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1.1 bzip2 1.0.8

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Format: <https://www.debian.org/doc/packaging-manuals/copyright-format/1.0/>

Upstream-Name: bzip2

Source: <http://www.bzip.org/>

Files: *

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1. WebSocket++ (<http://www.zaphoyd.com/websocketpp/>)

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Bundled Libraries:

***** Base 64 Library (base64/base64.hpp) *****

base64.hpp is a repackaging of the base64.cpp and base64.h files into a

single header suitable for use as a header only library. This conversion was done by Peter Thorson (webmaster@zaphoyd.com) in 2012. All modifications to the code are redistributed under the same license as the original, which is listed below.

base64.cpp and base64.h

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***** SHA1 Library (sha1/sha1.hpp) *****

sha1.hpp is a repackaging of the sha1.cpp and sha1.h files from the shallsha1 library (<http://code.google.com/p/smallsha1/>) into a single header suitable for use as a header only library. This conversion was done by Peter Thorson (webmaster@zaphoyd.com) in 2013. All modifications to the code are redistributed under the same license as the original, which is listed below.

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***** MD5 Library (common/md5.hpp) *****

md5.hpp is a reformulation of the md5.h and md5.c code from <http://www.opensource.apple.com/source/cups/cups-59/cups/md5.c> to allow it to function as a component of a header only library. This conversion was done by Peter Thorson (webmaster@zaphoyd.com) in 2012 for the WebSocket++ project. The changes are released under the same license as the original (listed below)

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L. Peter Deutsch
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***** UTF8 Validation logic (utf8_validation.hpp) *****

utf8_validation.hpp is adapted from code originally written by Bjoern Hoehrmann <bjoern@hoehrmann.de>. See <http://bjoern.hoehrmann.de/utf-8/decoder/dfa/> for

details.

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1.4 zlib 1.3

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1.5 boost 1.83.0

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Julian Seward, jseward@acm.org
bzip2/libbzip2 version 1.0.8 of 13 July 2019

///

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///

```
[#mpl]
# MPL Support, <boost/mp11/mpl.hpp>
:toc:
:toc-title:
:idprefix:
```

The header `<boost/mp11/mpl.hpp>`, when included, defines the necessary support infrastructure for `mp_list` and `std::tuple` to be valid link:../../../../libs/mpl[MPL] sequences.

NOTE: `mpl.hpp` is not included by `<boost/mp11.hpp>`.

It's also possible to only enable support for `mp_list` by including `<boost/mp11/mpl_list.hpp>`, and for `std::tuple` by including `<boost/mp11/mpl_tuple.hpp>`. This may be required because some libraries, such as Boost.Fusion, contain their own MPL support for `std::tuple`, which conflicts with Mp11's one.

.Converting an existing MPL Sequence into an mp_list

...

```
using L = mpl::copy<Sequence, mpl::back_inserter<mp11::mp_list<>>>::type;
```

...

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<!DOCTYPE html>
<html>
<head></head>
<body>
  <h3>
    Copyright Test
  </h3>
  <p class="copyright">
    1963, 1964, 1965 Jane Doe
  </p>
  <p class="copyright">
    2018 Joe Blow, John Coe
  </p>
  <p class="copyright">
    1977, 1985 Someone else
  </p>
</body>
</html>
```

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<?xml version="1.0" encoding="UTF-8"?>
<!DOCTYPE article PUBLIC "-//Boost/DTD BoostBook XML V1.0//EN"
"http://www.boost.org/tools/boostbook/dtd/boostbook.dtd">
<article id="copyright_test" last-revision="DEBUG MODE Date: 2000/12/20 12:00:00 $"
xmlns:xi="http://www.w3.org/2001/XInclude">
<title>Copyright Test</title>
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<year>1963</year> <year>1964</year> <year>1965</year> <holder>Jane Doe</holder>
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<year>2018</year> <holder>Joe Blow, John Coe</holder>
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- * Fix compiler to not make output executable.

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- * Heuristic detection of sub-messages when printing unknown fields in text format.

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- * Added @Override annotation to generated Java code where appropriate.

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- * Solaris 10 + Sun Studio fixes.

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- * MS Visual Studio error format option.
- * Detect unordered_map in stl_hash.m4.

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- * gzip/zlib I/O support.

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- * Fixed warnings about generated constructors not explicitly initializing all fields (only present with certain compiler settings).
- * Added generation of field number constants.

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- * Fixed initialization ordering problem in logging code.

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- * Small patch improving performance of in Python serialization.

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- * Emacs mode for Protocol Buffers (editors/protobuf-mode.el).

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- * Added Swap(), SwapElements(), and RemoveLast() to Reflection interface.

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- * HP-UX support.

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- * Detect whether zlib is new enough in configure script.

- * Fixes for Solaris 10 32/64-bit confusion.

Evan Jones <evanj@mit.edu>

- * Optimize Java serialization code when writing a small message to a stream.

- * Optimize Java serialization of strings so that UTF-8 encoding happens only once per string per serialization call.

- * Clean up some Java warnings.

- * Fix bug with permanent callbacks that delete themselves when run.

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- * Added CodedInputStream.getTotalBytesRead().

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- * Fixed m4/acx_pthread.m4 problem for some Linux distributions.

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- * Fixed detection of sched_yield on Solaris.

- * Added atomicops for Solaris

Andrew Paprocki <andrew@ishiboo.com>

- * Fixed minor IBM xLC compiler build issues

- * Added atomicops for AIX (POWER)

Nipunn Koorapati <nipunn1313@gmail.com>

- * Provide a type alias field ValueType

on EnumTypeWrapper

- * Match service argument names to abstract interface

1.7 libzip 1.10.1

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1.8 civetweb 1.16

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1.8.0 (Lua 5.2), 2013-06-10 by Gerald Franz, eludi.net

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- >
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- > jloup@gzip.org madler@alumni.caltech.edu


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distributable)</ns1:copyrightText>
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distributable)</ns1:copyrightText>
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distributable)</ns1:copyrightText>
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    <ns1:fileName>./Makefile.eval</ns1:fileName>
    <ns1:copyrightText>Copyright 2013-2017 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</ns1:copyrightText>
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distributable)</ns1:copyrightText>
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distributable)</ns1:copyrightText>
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  <ns1:checksumValue>11f16b15a8e52598a078b88a8d0440ff61dd5ba2</ns1:checksumValue>
</rdf:Description>
<rdf:Description rdf:nodeID="N6a1c34da591f4b8a8ffb97822fbc5b5e">
  <ns1:copyrightText>Copyright 2013-2017 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</ns1:copyrightText>
  <ns1:checksum rdf:nodeID="N3fc31ee4c43948b2a409b4f827759425"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <ns1:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <ns1:fileName>./polyfills/duktape-error-setter-writable.js</ns1:fileName>
  <ns1:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <ns1:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
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  <ns1:checksumValue>7d9fa832b248637111993cc745e8e8f0b8aaa7fa</ns1:checksumValue>
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  <ns1:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <ns1:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <ns1:fileName>./src-separate/duk_builtins.c</ns1:fileName>
  <ns1:copyrightText>Copyright 2013-2017 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</ns1:copyrightText>
  <ns1:checksum rdf:nodeID="N651f105268b44899b29f31b648e114d8"/>
  <ns1:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
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</rdf:Description>
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  <ns1:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
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  <ns1:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <ns1:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  <ns1:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <ns1:checksum rdf:nodeID="N1e3395d1a16141859053527e84be4752"/>
  <ns1:copyrightText>Copyright 2013-2017 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</ns1:copyrightText>
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</rdf:Description>
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  <ns1:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
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  <ns1:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
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<ns1:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<ns1:copyrightText>Copyright 2013-2017 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</ns1:copyrightText>
<ns1:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
<ns1:fileName>./examples/guide/processlines.c</ns1:fileName>
<ns1:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
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  <ns1:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
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<rdf:Description rdf:nodeID="N3eed04d6285c4542a734c1ea419e7bc6">
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<rdf:Description rdf:nodeID="N58ff577ed80a43df8e1646668551583a">
  <ns1:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <ns1:fileName>./config/genconfig.py</ns1:fileName>
  <ns1:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  <ns1:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <ns1:checksum rdf:nodeID="N11d8e358dd81420694d745ad31b1e8af"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <ns1:copyrightText>Copyright 2013-2017 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</ns1:copyrightText>
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<ns1:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
</rdf:Description>
<rdf:Description rdf:nodeID="N1534fd30a381448aaf2322d2a4948c8e">
  <ns1:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <ns1:checksum rdf:nodeID="N64ed73dd5e834b11bea98bb09f1e57fe"/>
  <ns1:copyrightText>Copyright 2013-2017 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</ns1:copyrightText>
  <ns1:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <ns1:fileName>./src-separate/duk_api_object.c</ns1:fileName>
  <ns1:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
</rdf:Description>
<rdf:Description rdf:nodeID="Nba4461f02b8b429bbd15d5cf657bab1c">
  <ns1:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <ns1:checksumValue>af6b0cd61c02efa575b9106682606297d26f013b</ns1:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="N716d78f6af114fc7af78e6d3d8c6b413">
  <ns1:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  <ns1:checksumValue>215f6fec820889330048f7f2c1b5a220eb963657</ns1:checksumValue>
</rdf:Description>
<rdf:Description rdf:nodeID="N3aaaf58cf6f246769f3d8b3efaf138a7">
  <ns1:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  <ns1:checksumValue>23b6b54a8a35fbec735ffb332f4100a7f00557be</ns1:checksumValue>
</rdf:Description>
</rdf:RDF>

```

```

=====
Duktape license
=====

```

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```
<?xml version="1.0" encoding="UTF-8"?>
```

```
<rdf:RDF
```

```
  xmlns:_3="http://spdx.org/rdf/terms#"
```

```
  xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"
```

```
  xmlns:rdfs="http://www.w3.org/2000/01/rdf-schema#">
```

```
>
```

```
<rdf:Description rdf:nodeID="svBMzJkP376">
```

```
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
```

```
  <_3:checksumValue>6f9134b7d1c939593043b9e0ecb308fbc745c9af</_3:checksumValue>
```

```
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
```

```
</rdf:Description>
```

```
<rdf:Description rdf:nodeID="svBMzJkP101">
```

```
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
```

```
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
```

```
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape distributable)</_3:copyrightText>
```

```
  <_3:checksum rdf:nodeID="svBMzJkP102"/>
```

```
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
```

```
  <_3:fileName>./examples/eventloop/main.c</_3:fileName>
```

```
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
```

```
</rdf:Description>
```

```
<rdf:Description rdf:nodeID="svBMzJkP414">
```

```
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
```

```
  <_3:checksumValue>bd2f85dccd23b76b9cf9900b8b2b86f0bf97421b</_3:checksumValue>
```

```
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
```

```
</rdf:Description>
```

```
<rdf:Description rdf:nodeID="svBMzJkP415">
```

```
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
```

```
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
```

```
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape distributable)</_3:copyrightText>
```

```
  <_3:checksum rdf:nodeID="svBMzJkP416"/>
```

```
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
```

```
  <_3:fileName>./src-separate/duk_initjs_min.js</_3:fileName>
```

```
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
```

```
</rdf:Description>
```

```
<rdf:Description rdf:nodeID="svBMzJkP321">
```

```
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
```

```
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
```

```
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape distributable)</_3:copyrightText>
```

```
  <_3:checksum rdf:nodeID="svBMzJkP322"/>
```

```

<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_internal.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP292">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>b7ee0e88e6365390db594e5e1a90c383847cfd0f</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP3">
  <_3:created rdf:datatype="http://www.w3.org/2001/XMLSchema#dateTime">2016-12-
08T20:32:53Z</_3:created>
  <rdfs:comment></rdfs:comment>
  <_3:licenseListVersion>1.20</_3:licenseListVersion>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#CreationInfo"/>
  <_3:creator>Organization: duktape.org</_3:creator>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP79">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP80"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/coffee/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP275">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright
2013-2016 Duktape authors (see AUTHORS.rst in the Duktape distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP276"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_heap_stringtable.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP360">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>d70b4083ccd3b5dac32ad07e58d3132dc3390b79</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP70">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>f051b42ff42dc8655b9e17739f7cb7cb76bdf78d</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP382">

```

```

    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>61db5ef1604240b33fa9e1e8825ad588076a5aef</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP365">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
  distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP366"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_debug.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP208">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>52554f56c3e3420d3643aa22f563d32a2b18be1f</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP323">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
  distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP324"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_hbufferobject_misc.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP441">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in
  the Duktape distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP442"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_debug_fixedbuffer.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP32">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>fb4f806e7282dd3cb2df04e228672d8b0b1b8eb4</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP289">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape

```

```

distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP290"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_heap_misc.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP383">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP384"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_api_compile.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP468">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>422984e8fc919e9f8c64d5cc4b20d7f6d15e341b</_3:checksumValue>
  <rdf:type
rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP277">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP278"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_error_longjmp.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP258">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>d0421b2e96d2365467764d4aecc442fe543d69ad</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP462">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>1db75c875cb94e1317f095e3d78f11275c17d154</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP137">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP138"/>

```

```

<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/cpp-exceptions/cpp_exceptions.cpp</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP180">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>23575db7cd88e42c0c3fc1630f44bf608fcec76d</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP271">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
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  <_3:checksum rdf:nodeID="svBMzJkP272"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_builtins.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP417">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP418"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_api_string.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP331">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP332"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_lexer.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP327">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile
rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP328"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_buffer.c</_3:fileName>

```

```

    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP476">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>97bf0ab32255874def0bd3157bf4bb2fc731d37f</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP147">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors
    (see AUTHORS.rst in the Duktape distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP148"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/guide/process.js</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP388">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>0811e545a133c3a62672e239624a0c1f11478b8d</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP214">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>742d035afe3ae16b3498926494419b74c53dfaf4</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP312">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>34b0dc439c1aeb920a1db0ac0ed20ee189069ea1</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP439">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
    distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP440"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_debug_heap.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP209">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright
    2013-2016 Duktape authors (see AUTHORS.rst in the Duktape distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP210"/>

```

```

<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_util_bufwriter.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP31">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP32"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./Makefile.eval</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP408">
  <_3:algorithm
rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>221600498f2801d0bfc71e36009f084f363e159e</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP443">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP444"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_alloc_default.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP374">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>bad7c737fdd2d5f21ac00c6936921184cd26908d</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP246">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>21e33f2c348ab084c0869d3bba530b1885464f38</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP69">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP70"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/static/webui.js</_3:fileName>

```



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    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>

  <rdf:Description rdf:nodeID="svBMzJkP349">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
  distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP350"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_api_object.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>

  <rdf:Description rdf:nodeID="svBMzJkP279">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
  distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP280"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>

    <_3:fileName>./src-separate/duk_hstring.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>

  <rdf:Description rdf:nodeID="svBMzJkP217">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
  distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP218"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_hobject_enum.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>

  <rdf:Description rdf:nodeID="svBMzJkP436">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>525e80da2b6d3640fd42af0f662d7b68865d6529</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>

  <rdf:Description rdf:nodeID="svBMzJkP370">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>84b33d737bba2dadfd950adad7a96d3d88eb01d</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>

  <rdf:Description rdf:nodeID="svBMzJkP53">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape

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distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP54"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/Makefile</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP105">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP106"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/eventloop/ncurses.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP341">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP342"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_error_misc.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP338">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>012bd42371c53e6c32e357201ee91c258640e546</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP253">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP254"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_js_bytecode.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP133">
  <_3:licenseConcluded
rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP134"/>

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<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/eval/eval.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP305">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP306"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_util_tinyrandom.c</_3:fileName>
<_3:fileType
rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP169">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP170"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/debug-trans-socket/duk_trans_socket_windows.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP263">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP264"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_forwdecl.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP351">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP352"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_hbuffer.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP250">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>a5985c22d5e36eaced8ebc72338a38ae0b73c9ad</_3:checksumValue>

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    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP103">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP104"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/eventloop/c_eventloop.js</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP483">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in
the Duktape distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP484"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./licenses/commonjs.txt</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP487">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP488"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src/duk_config.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP332">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>4edee4bb513bcff807e343902af260ed8ff72850</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP423">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP424"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_tval.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP490">

```

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<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>5e427d4685c63b3e7c638c6eaac5e7df8216507f</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP107">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP108"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/eventloop/socket.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP165">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP166"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/cmdline/duk_cmdline.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP355">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP356"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_selftest.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP255">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright
2013-2016 Duktape authors (see AUTHORS.rst in the Duktape distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP256"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_heap.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP189">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape

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distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP190"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/sandbox/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP373">
  <_3:licenseConcluded
rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP374"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hbuffer_ops.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP466">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>11a7a5b6b1557adeca8a9def51cb44282f24c853</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP339">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP340"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_js_var.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP247">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP248"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hobject_props.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP375">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
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  <_3:checksum rdf:nodeID="svBMzJkP376"/>

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<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_heap_hashstring.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP38">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>2e1b55e44a5845fb785dde5b8c2e24bb7bd2e1bf</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP252">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>a98ed9095834cad5b50d63cf8e659cca90e01062</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP227">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP228"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_date_unix.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP290">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>467388c812411a0d2b80760983171c346d35953d</_3:checksumValue>
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  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP372"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_regexp_compiler.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP234">
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  <_3:checksumValue>4d3ab8c2d41261b0cae627db9d536d26f72b5f8e</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
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<rdf:Description rdf:nodeID="svBMzJkP459">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape

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distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP460"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./polyfills/object-prototype-definesetter.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP56">
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  <_3:checksumValue>79dac8ea1aa08daa3c8e9b6137b8a01c8d501893</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP142">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>8aa63b553757fe1229638e978b540d7116b70274</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP325">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP326"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_js_compiler.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP354">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>32ba21f45afd4b027113eda5aba53314c3f00da9</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
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  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP46"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/duk_debug.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP342">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>c00100a35037a372ebcde740082d5bb7c7735057</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP135">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>

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    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP136"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/cpp-exceptions/README.rst</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
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    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP486"/>
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    <_3:fileName>./src/metadata.json</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
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</rdf:Description>
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    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP407">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP408"/>
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    <_3:fileName>./src-separate/duk_numconv.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP269">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP270"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_bi_date.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>

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  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP345">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP346"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hthread.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP57">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP58"/>
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  <_3:fileName>./debugger/duk_debug_meta.json</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
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</rdf:Description>
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  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP433">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright
2013-2016 Duktape authors (see AUTHORS.rst in the Duktape distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP434"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duktape.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP39">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>

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    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP40"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-noline/duk_config.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP449">
    <_3:licenseConcluded
rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP450"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_debug_macros.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
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    <_3:checksumValue>012eed9a677efd2062f7ed6965d5a39e9e569c25</_3:checksumValue>
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</rdf:Description>
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</rdf:Description>
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    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP118"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/eventloop/curses-timers.js</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP8">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>fa2824f02d8a2d21f729a4e9d44557f3b39a9355</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>

<rdf:Description rdf:nodeID="svBMzJkP403">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>

```

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    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
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    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_strings.h</_3:fileName>
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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP183">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP184"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/debug-trans-dvalue/duk_trans_dvalue.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP130">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>a8c0b54002a3a7d8c69d385e7fbcf4b70d1efc70</_3:checksumValue>
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</rdf:Description>
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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP445">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape
authors (see AUTHORS.rst in the Duktape distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP446"/>
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    <_3:fileName>./src-separate/duk_heap_stringcache.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP20">
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    <_3:checksumValue>df02f8688766b929639cca4881b73cb8f745c97c</_3:checksumValue>
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    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP336"/>

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</rdf:Description>
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  <_3:checksumValue>59df770184e4c26b190a76f4cd035c7e661d573f</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP469">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP470"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./config/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP232">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>fd24ca07cfd8fd37f3e70d10ad078ee5f149c9ce</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
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  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP30"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./Makefile.dukdebug</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
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  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP436"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_replacements.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP188">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>22046b9dfc552ed692193d1bf5e3d0e182111ae5</_3:checksumValue>
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  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP284"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_api_internal.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP399">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP400"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_js_executor.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP481">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP482"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./licenses/lua.txt</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP140">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>e023af5c2fb4b1efab74a230c552f1eb1b37fc10</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP127">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile
rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP128"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/dummy-date-provider/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP438">

```

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<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>54a05944602f4a24864001a40d770591c6800daf</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP46">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>4e41e7165a8d6e3bd370bc4536b16835a7204cf6</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP308">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>a23d89e3ff8fe247e09338af7b38bdab41da5c3e</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP357">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP358"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_tval.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP336">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>821b268a1d4339ea2b309bdb6f527aa61bdb6b23</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP192">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>194e0bf80a1ddcc4d2d68ea6d2539656f3044f78</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP260">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>063133679b6d072efc1c27f3a510101744ffde0c</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP353">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP354"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_api_bytecode.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>

```

```

</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP186">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>5f3b6cd81be97aa687fe8b47751e68b5561d7c1b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP68">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>ad583b87e72c08b4b44918dd1d7fce97e4950aa4</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description
rdf:nodeID="svBMzJkP96">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>7e2674dd72227576375a80f6ddbb11320f5b987a</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP160">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>83b27494e6b257ab09828b0a4a1cf907686778a5</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP367">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP368"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_boolean.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP42">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>829c4239ff43a1e15aa08bbbab41e7fba9207859</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP125">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP126"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/eventloop/server-socket-test.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP392">

```



```

<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>a913f60f44a9e19cd5c31e84242db88a0868eba8</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP143">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP144"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/guide/uppercase.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP282">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>786369a33ccbadc3d2efba613a43fdd638971fc</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP219">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP220"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_api_debug.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP154">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>881f1b114c9fbba139044ddcbbc5398243185d10</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP63">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP64"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/duk_opcodes.yaml</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP216">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>3fa5d72893eb3e1d42d07c8effc8bb1443f87dd6</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>

```

```

</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP248">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>105dd2e79d90b96b6b1ae419bff31ed6a0273af6</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP226">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>48eafa3f368fc879bfb79c2b2a30846a0b5d9b42</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP264">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>3f2b3b6b16cc969631b9980bc67aa6cc2c872048</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP313">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile
rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP314"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_error_augment.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP363">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP364"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_thrower.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP122">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>6b98824e13a3d9536542b8da51d012a3d66ceec1</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP66">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>23f0401f57af7b8e4df6636637caffce6956445b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP161">

```

```

<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP162"/>
<rdf:type
rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/hello/README.rst</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP410">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>457df68e290e23da40cac39a7cc35d6d6b4257c6</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP61">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP62"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./debugger/duk_classnames.yaml</_3:fileName>
<_3:fileType
rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP164">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>a4e2dfaee71b2316f2c3d149b4a507250b54dd96</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP213">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP214"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_jmpbuf.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP460">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>089c395fca3cedceec09fd38d32d0c77dc8658f4</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP328">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>

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<_3:checksumValue>3f640daaa5e9d226a04fe419cb5eb1c07d06d346</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP47">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP48"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/duk_debugerrors.yaml</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP369">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP370"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_error_macros.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP76">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>4239a907720cf3620bd0b03eb43981e7182e305a</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP293">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP294"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hthread_builtins.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP75">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP76"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/coffee/mandel.coffee</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>

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<rdf:Description rdf:nodeID="svBMzJkP296">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>6988aac432dcc185c2967732e21947ea0696377f</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP300">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>7b167c1ea560de7ac67e217c1fdff8912f8b677d</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP422">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>521f29841ddeb9be08ff9f7e2db06277da31bd47</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP155">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP156"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/alloc-torture/duk_alloc_torture.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
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  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
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  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
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<rdf:Description rdf:nodeID="svBMzJkP71">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP72"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/static/index.html</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP356">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>93e24d8abbf79fb6a2fcd54679c476866ad6ab2a</_3:checksumValue>

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    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
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    <_3:sourceInfo>Official duktape.org release built from GitHub repo
    https://github.com/svaarala/duktape.</_3:sourceInfo>
    <_3:downloadLocation
  rdf:datatype="http://www.w3.org/2001/XMLSchema#anyURI">http://duktape.org/duktape-
  1.5.2.tar.xz</_3:downloadLocation>
    <_3:licenseDeclared rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:supplier>Organization: duktape.org</_3:supplier>
    <_3:packageVerificationCode rdf:nodeID="svBMzJkP5"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
  distributable)</_3:copyrightText>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Package"/>
    <_3:description>Duktape is an embeddable Javascript engine, with a focus on portability and compact
  footprint</_3:description>
    <_3:licenseComments>Duktape is copyrighted by its authors and licensed under the MIT license. MurmurHash2
  is used internally, it is also under the MIT license. Duktape module loader is based on the CommonJS module
  loading specification (without sharing any code), CommonJS is under the MIT license.</_3:licenseComments>
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<_3:packageFileName>duktape-1.5.2.tar.xz</_3:packageFileName>
<_3:name>Duktape</_3:name>
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rdf:datatype="http://www.w3.org/2001/XMLSchema#anyURI">http://duktape.org</_3:homePage>
<_3:versionInfo>1.5.2</_3:versionInfo>
<_3:summary>Duktape ECMAScript interpreter</_3:summary>
<_3:licenseInfoFromFiles rdf:resource="http://spdx.org/licenses/MIT"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP80">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>af6b0cd61c02efa575b9106682606297d26f013b</_3:checksumValue>
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<rdf:Description rdf:nodeID="svBMzJkP430">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>ddcaaa8f260ff00f22e09d7fb4b4b7ca94858f30</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP176">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>

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</rdf:Description>
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  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>cb09ad82ed76b6caf0ac32db698c1ce50e0a508</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP412">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>b3919a740c97b1d3ceb4e03c9ae53456916222a4</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP368">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>a20231719c1f9b97ea38fbc42dd8af1e21d74879</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP406">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>62b2d820f9a27df439cd24ac8766e680d27a95da</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
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<rdf:Description rdf:nodeID="svBMzJkP272">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>95a06fb24eca405019eb7b7d535179245eda6099</_3:checksumValue>
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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP78">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>ea413ed7d47cf27c6f3ffe25956b1370b653c200</_3:checksumValue>
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  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>0bba41f542f2279b6bfa297ba4e7ee824e3ebd78</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP421">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP422"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_js_ops.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>

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  <_3:licenseInfoInFile rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst
in the Duktape distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP8"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./LICENSE.txt</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP60">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>50a3349a079123b6bddf3db507df0dd9e877e246</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP299">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP300"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_logger.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP112">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>64566ae0bdc1c3e1017604b6b45d515c30d976eb</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP463">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP464"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./polyfills/console-minimal.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP223">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP224"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_global.c</_3:fileName>

```

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    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP194">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>2c86a9ed51255ba3b0b225e48c093851a78cae71</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP196">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>742635fda10ef9775864077e647b59442768a69c</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP249">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP250"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_api_call.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP397">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP398"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_bi_regexp.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP163">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP164"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/cmdline/duk_cmdline_ajduk.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP411">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>

```

```

<_3:checksum rdf:nodeID="svBMzJkP412"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_heaphdr.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP362">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>5ab84f0ff2ed8c4b4a2daa5957d2a20447887103</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP444">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>8483a2211d6323480efa605ee646959695b742c6</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP200">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>fba891f21dc0b80d282f16d39c37007965adcd04</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP396">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>47e1001460004f53dfc350355e02bf56f18b0398</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP113">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst
in the Duktape distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP114"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/eventloop/fileio.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP306">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>d529a6faac560def1e5b2cdb991713a6d70b0e26</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP434">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>b7be4a3a943099fdf318480615d1c130be87a841</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP358">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>

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    <_3:checksumValue>a9493898a19810a5450d2442d1ff1dfb4ff76d1c</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP220">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>ee1f62688128fef0954cc9b93e41c199212e5a82</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP65">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
    distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP66"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./debugger/merge_debug_meta.py</_3:fileName>
    <_3:fileType
    rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP44">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>bc9d119b5e66085e7e4219685fd351fb3f68d800</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP195">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
    distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP196"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/alloc-logging/duk_alloc_logging.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP452">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>aa1f72e7a2b4891ec1f445eb031dfba69bdc85de</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP270">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>1f430f45a3e52e4327eb17b2213a6f473dc1f6d2</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP206">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>9b7de9f9f25d095dfc9fbf2d7629cd772fe632f0</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>

```



```

</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP401">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile
rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP402"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_date_windows.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP479">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP480"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./licenses/murmurhash2.txt</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP120">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>88ab1d060886393d94b6fb7c6054a0189117340b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP314">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>d32ab97622eaf870648dfdf8e5b9cb034740affa</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP398">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>2e9dca0919a92c68ed30593292b3fe7140480062</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP378">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>d5f1184bc60b9049b0dbf1e51ae6a5fe7e5e3192</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP18">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>f3ed5c785b60b0f39a74cc3f5b73b0c6e24287c3</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP425">

```

```

<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP426"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_bi_object.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP203">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP204"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_unicode_support.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP159">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>

<_3:checksum rdf:nodeID="svBMzJkP160"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/hello/hello.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP491">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP492"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src/duktape.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP391">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP392"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_bi_duktape.c</_3:fileName>

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```

    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP33">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP34"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./Makefile.eventloop</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP311">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP312"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_selftest.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP115">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP116"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/eventloop/ecma_eventloop.js</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP92">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>01138dd2786346a159c06e43f094d07f002df881</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP405">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP406"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_api_buffer.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>

```

```

<rdf:Description rdf:nodeID="svBMzJkP141">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP142"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/guide/processlines.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP236">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>c763ffca7e15df01f44cf89518eb870380b03ee8</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP99">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP100"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/jxpretty/jxpretty.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP132">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>29b1960bc40607c2cf496465068611b2ffc4de87</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP482">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>55aa8c67f1fa418f8d625a32a9d6268e9d94429c</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP333">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP334"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_debug_vsnprintf.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP21">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>

```

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    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP22"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./Makefile.coffee</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP211">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP212"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_numconv.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP413">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright
2013-2016 Duktape authors (see AUTHORS.rst in the Duktape distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP414"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_bi_proxy.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP184">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>0783cf4f48c9baf2b3820a36ab276b01e2102600</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP129">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP130"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/dummy-date-provider/dummy_date_provider.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP139">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP140"/>

```

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<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/guide/README.rst</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP148">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>7edf7600e1a6f09d1e4a0e2f9be418b59fff7c52</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP95">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP96"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/codepage-conv/duk_codepage_conv.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP22">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>61043b4a6f3cf86375ea6e34ebf83b550a1935b2</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP418">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>13e6591c152934ace923d9e49cc52872c8a515b9</_3:checksumValue>
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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP261">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP262"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hobject_alloc.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP48">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>ca9e1a8f73c5dcbe2e8c45d25ce9865cd93866e6</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP416">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>e17ef51b2a16cee731cf341ce08d04690da095ce</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>

```

```

</rdf:Description>
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  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP268"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_js_call.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP104">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>07a167411a356aebf987353846a9c711998f20</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP19">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP20"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./Makefile.cmdline</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
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  <_3:licenseConcluded
rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP320"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hnativefunction.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP472">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>4fa87de84388dcd955ce27acbe2c2026babf32bc</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP156">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>9a31edd2028d39d24aa9bfdbd2b70ce2a64b8493</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP359">

```

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<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP360"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_hthread_alloc.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP175">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP176"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/debug-trans-socket/README.rst</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP229">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP230"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_util.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP23">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile
rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP24"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./Makefile.codepage</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP486">
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<_3:checksumValue>9bcb9de5ed729ecc7093ab48e4f5c04e9704bb30</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP37">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>

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<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP38"/>
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<_3:fileName>./src-noline/metadata.json</_3:fileName>
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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP302">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>494667f18c30e4fd36245e6c4e27f93fcf9df87d</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP393">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP394"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_heap_memory.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP295">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP296"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_hobject_class.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP36">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>f88d68880f451267e7e2eca4b6c4191e8c3fe011</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP35">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP36"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./Makefile.jxpretty</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP222">

```

```

<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>714e6fe76e2aed0bbb54f6c5e3674472813e4382</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP297">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP298"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_protos.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP171">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP172"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/debug-trans-socket/duk_trans_socket_unix.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP467">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP468"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./config/genconfig.py</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP350">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>0ec3478b1e5713ffdbe7eb45cd5bb96c1a8a774b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP442">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>7c438de1ba7ca2ef226340d28ec0071ece1c9e43</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP116">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>4db4ca2d7ce3f076fd195372d53e8bc5714d2597</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>

```

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</rdf:Description>
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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP124">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>d869c0f8797a659124b3ba31c75f494b15bea5e6</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP273">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP274"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hobject_pc2line.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP389">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst
in the Duktape distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP390"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_debugger.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP281">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP282"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_util_bitdecoder.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP380">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>5bf6196d028d10a8f2f8e3da67b7d59bb8fd9eff</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP301">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>

```

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    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP302"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_unicode_tables.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP324">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>29be453689679c9bab977c0b333a4a224d9f02e6</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP110">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>d535c4e27319a5db6026553a801e8a5ef0e6fe88</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP215">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP216"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_hobject_misc.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP280">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>fcdae530da6f6dfaf21219de294c547b91dd866</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP274">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>8521b45dcb72d66c2b4e3f0db9e1dbfb75b45f5</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP83">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP84"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/alloc-hybrid/duk_alloc_hybrid.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>

```

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<rdf:Description rdf:nodeID="svBMzJkP26">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>3b8236810650f4e28bd84984b3c7e55029f241b0</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP453">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP454"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./polyfills/duktape-error-setter-writable.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP278">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>cd7bd1908b56fe13dc63ac64b53ca793221f9359</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP337">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP338"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_heap_markandsweep.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP465">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP466"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./polyfills/performance-now.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP303">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP304"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_exception.h</_3:fileName>

```

```

    <_3:fileType
rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP187">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP188"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/sandbox/sandbox.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP109">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP110"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/eventloop/c_eventloop.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP17">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP18"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./mandel.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP395">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright
2013-2016 Duktape authors (see AUTHORS.rst in the Duktape distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP396"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hbufferobject.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP470">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>6d5f56a1b76f9dcc9bb68d62ad0df958bd4d38ec</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>

```

```

<rdf:Description rdf:nodeID="svBMzJkP162">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>10c24a17c2f5f82d8c1a8fab8673c0c9075c1817</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description
rdf:nodeID="svBMzJkP288">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>14ec83aeef66a38c6a4c48a175a544f66d319413</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP320">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>2c508fbc7eb127f6793cfe62bf947879668983a4</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP172">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>01d4eb01e522172282a4a0ea3aa06f33ce7bec3c</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP93">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile
rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP94"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/codepage-conv/test.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP144">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>4baffeb2aa785bdc1065eb9ddb8c64c8a028655d</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP150">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>ed3bd07dbd103d285277ab38c4b4a7dd4a4b654b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP379">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP380"/>

```

```

<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_bi_array.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP111">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP112"/>
  <rdf:type
rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/eventloop/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP90">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>9bb6ca1fa3ad4c593b000b2de5aca013b95adda0</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP52">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>9406efff4ddfa3fe00ae52c28963df486fc48dfa</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP240">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>ebbb5b2489ccab8f4a6ef741aac3eafac4c49ebd</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP134">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>c2d899e7f2343579f29ad3079fde44eec5d6a544</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP197">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP198"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/alloc-logging/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description
rdf:nodeID="svBMzJkP402">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>

```



```

<_3:checksumValue>0053a77d6c3562af6d2238f096f3a9bd4b5a834f</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP348">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>82ae634976f8641d5582058879d42d843713927b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP178">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>11f16b15a8e52598a078b88a8d0440ff61dd5ba2</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP13">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile
rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP14"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP384">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>d650b46e62e2579b3f4c16ee9b5a8abd1c8241b5</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP344">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>11ecfff4142b35382d0aaf80ee6c04ae3dfd0b4c</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP322">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>0610275779180357a50777f77d1de0e0478f23a7</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP14">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>0221b13981af62e7382a806c24f92450597b6106</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP152">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>4e5a54de08355669dc98b5d4ad379384b33da4e5</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>

```

```

</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP457">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP458"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./polyfills/object-assign.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
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distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP150"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/guide/primecheck.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP185">

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<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP186"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/debug-trans-dvalue/test.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
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  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>f788091973ac91ad9562aaadac9c2de87af2ba76</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP204">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>e70f9a590f4288c0feee56aa2c421cbc23036a1e</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP82">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>75c61dd080cd643b7449f673105b7b7e4bdda0f5</_3:checksumValue>
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</rdf:Description>
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  <_3:checksumValue>215f6fec820889330048f7f2c1b5a220eb963657</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP447">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP448"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_pointer.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP87">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP88"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/alloc-hybrid/duk_alloc_hybrid.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>

```

```

</rdf:Description>
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  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>2321e0a68bf940f8346d00adda9e4a58fa51f608</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP225">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP226"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_function.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP15">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP16"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./Makefile.hello</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP81">
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  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP82"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/coffee/globals.coffee</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP424">
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  <_3:checksumValue>949e147e9b5e284590449d0e8f74427c8c12f00f</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP455">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP456"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>

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<_3:fileName>./polyfills/object-prototype-definegetter.js</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP25">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP26"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./Makefile.sandbox</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP477">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP478"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./extras/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP461">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP462"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./polyfills/duktape-isfastint.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP285">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP286"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_api_logging.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP11">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile
rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape

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distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP12"/>
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  <_3:fileName>./Makefile.sharedlibrary</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP316">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>0f87aa4dae2a89f7ed3163197f96790ec6b28b19</_3:checksumValue>
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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP310">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>e44b8b092afcfa97e693eb3e0be97d41f8aff301</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP315">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP316"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_api_heap.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
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  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP180"/>
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  <_3:fileName>./examples/debug-trans-dvalue/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
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  <_3:checksumValue>8c5ee5b508a23ac5089a7e6c76593b6678965869</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP210">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>7f45dbd1e665b257c7186982b8b3362753856b18</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP55">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>

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<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright
2013-2016 Duktape authors (see AUTHORS.rst in the Duktape distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP56"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./debugger/duk_debugcommands.yaml</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP91">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP92"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/codepage-conv/duk_codepage_conv.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP318">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>62ecbef7a21dd5c49b38fbc344e2511c07f36261</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP266">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>030ac3c728cca19fe93d652a4b6b8758d739d9b9</_3:checksumValue>
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</rdf:Description>
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<_3:checksumValue>09ee87b3ae8afe8b7c2295127835b05b00603b25</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP473">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP474"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./config/duk_config.h-modular-static</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP254">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>4fae13370046b51fe87c60fa86eb14f2948fd143</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>

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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP432">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>dfd71ae51277aae2fe511f4df732a20bc72ab75a</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP419">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP420"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_thread.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP170">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>641b29e08addaa543f37561f5a35689f5fba876e</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP286">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>fb9c2ff459fd84b4587f846fbd36219cf8f06931</_3:checksumValue>
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</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP166">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>b1c899faac8f0a8b1f7844d8c773ce5e6d9262d1</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP191">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright
2013-2016 Duktape authors (see AUTHORS.rst in the Duktape distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP192"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/alloc-logging/duk_alloc_logging.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP158">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>d45e3fc443887261ce432a807aaebd2a1812264e</_3:checksumValue>

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    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP427">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP428"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_api_var.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP119">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP120"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./examples/eventloop/basic-test.js</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP205">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP206"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_builtins.h</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP94">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>c8ae046bda2c920b5d807dfa68c8159b655b0873</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP30">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>f20291ecae9e775ebac2a6ed24f5399c2b3a7883</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP385">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP386"/>

```



```

<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_heap_alloc.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP366">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>239011a773fbafa409c2f02b5e889bd5d28d16e1</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP118">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>6a1500fea27ea278c4f0c64d908e16cc60df684b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP471">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP472"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./config/duk_config.h-modular-dll</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP58">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>c33541d338ff3d8461dd1a8573a6372e19cb12e4</_3:checksumValue>
  <rdf:type
rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP231">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP232"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hstring_misc.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP89">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP90"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/codepage-conv/README.rst</_3:fileName>

```

```

    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP24">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>f396c6aec456b183ef77e33da1dffc89c417056</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP326">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>a9db75839022e7dcf7e691ada7480a9b7c2715d0</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP212">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>a2c79a55a60f73e1a1567b96d584399571180ef5</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP484">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>92ce3decf72b10b0023116ac727a752e8749aa90</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP390">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>339f26c72e051cf531426a63fe6c35c476bad645</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP114">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>a9206a7b46f8d8319b798475650217f494fa76ab</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP34">
    <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
    <_3:checksumValue>fa85ee3394206d18c611b837e700257ba8336250</_3:checksumValue>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP291">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP292"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_bi_json.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP86">

```

```

<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>149fd21526c90d52b22e77b297f76e6da3e656ff</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP72">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>03cad085177f1e776be90afceef1f2160e6c8bf4</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP49">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP50"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/duk_debug_proxy.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP409">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP410"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_debugger.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP41">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP42"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-noline/duktape.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP243">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP244"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_strings.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>

```

```

</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP151">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright
2013-2016 Duktape authors (see AUTHORS.rst in the Duktape distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP152"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/guide/prime.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP131">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP132"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/eval/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP446">
  <_3:algorithm
rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>62a4483b185b620431e13ddb2b18555baa344937</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP294">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>a476b63d336a8d171891330c965fbb8b72f5863a</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP27">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP28"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./AUTHORS.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP259">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP260"/>

```

```

<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_regexp.h</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP287">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum
rdf:nodeID="svBMzJkP288"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_bi_math.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP284">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>a32730ebb239feb5599bcac3561b7a0acb3a1b94</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP317">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP318"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hthread_stacks.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP420">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>87018db6c5898305a7e5196d9590c5b42424a7ea</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP138">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>2df8e3d302a5c74ac385b0e1e110d0845a4aef35</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP40">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>5ab84f0ff2ed8c4b4a2daa5957d2a20447887103</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP106">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>484fb41d516abcbe8c97af5aa80b76c67dbfb0cb</_3:checksumValue>

```

```

    <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP489">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP490"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src/duktape.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP199">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP200"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./src-separate/duk_bi_error.c</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP59">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP60"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./debugger/package.json</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP9">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP10"/>
    <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
    <_3:fileName>./duk_build_meta.json</_3:fileName>
    <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
  </rdf:Description>
  <rdf:Description rdf:nodeID="svBMzJkP431">
    <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
    <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
    <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
    <_3:checksum rdf:nodeID="svBMzJkP432"/>

```

```

<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_util_hashbytes.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP146">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>206ffd13c06208e85baba2b257fe3ddebb56a6c2</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP228">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>6b438afc07b9ac67fb6ea8bc9d4f01f3b362c9e1</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP330">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>73ff75213f392b6125c68ab6b430176dfad71269</_3:checksumValue>
  <rdf:type
rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP451">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP452"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./polyfills/duktape-error-setter-nonwritable.js</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP108">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>24a2346fa389c2294cc0e96427e0bd206dac10b9</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP394">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>ff17cbc9cb84b86f83bb104a247e5c265a9fe5b5</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP488">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>5ab84f0ff2ed8c4b4a2daa5957d2a20447887103</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP5">
  <_3:packageVerificationCodeExcludedFile>./license.spdx</_3:packageVerificationCodeExcludedFile>
  <_3:packageVerificationCodeValue>a60d2f27825f0294858de60a5ef8f35433967a27</_3:packageVerificationCode

```

```

Value>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP67">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP68"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/static/style.css</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP329">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP330"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hcompiledfunction.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP241">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP242"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_util_misc.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP450">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>036a814b2c1187af4c5c882095bd6b3d710cb79a</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP386">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>6fdfe8f7b5fc3226d83f0246079f76b33d4bcb9b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP202">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>b381ea15009eb8140c0789203345cdcc2c6c1cd6</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP400">

```



```

<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>6c4bfae55df6a1fef08fd758e32bf465316cab9a</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP276">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>734560a1ac6155f124000b5a93569aae99149b6c</_3:checksumValue>
<rdf:type
rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP265">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP266"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_bi_string.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP426">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>64edd8d85b88c69b5c2c686b85f19b350bef7880</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP182">

<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>1c40a52fd54baf7ac334fce4829892d5d951401a</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP251">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP252"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_lexer.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP429">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP430"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>

```

```

<_3:fileName>./src-separate/duk_api_stack.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP224">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>fbc432d33d4ef75f30fa2d87f4f1a83f78b4811b</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP177">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP178"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/debug-trans-dvalue/duk_trans_dvalue.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP492">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>bc9d119b5e66085e7e4219685fd351fb3f68d800</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP245">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP246"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_unicode.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP64">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>3da07a99a4ed68844140352133867b2857fab685</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP475">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP476"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./config/genconfig_metadata.tar.gz</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>

```

```

</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP343">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP344"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_api_memory.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP377">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP378"/>
  <rdf:type
rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hobject.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP454">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>4392fa63e6e9174ec09ef2e3a4e4e3bd03e94126</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP340">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>9b95f60e95f7da3773bdac1d2a436b3c5a662ab1</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP474">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>6985052d270ff2a00543b641115b946fc91ebf3a</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP126">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>f9072f5c361c86887b57ce662b3cd7211b4ce346</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP190">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>5d593ae6316ed7a3ea6e7ed0a47267745d79d12d</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP88">

```

```

<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>ddbc206357dd4b97f3630b87bfdac148a5e8b190</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description
rdf:nodeID="svBMzJkP257">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP258"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_hbuffer_alloc.c</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP43">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP44"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>

  <_3:fileName>./src-noline/duktape.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP51">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP52"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./debugger/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP73">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP74"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP404">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>

```

```

<_3:checksumValue>89a7d62e8ae337fca35cacbb4b4cc6f294daedc9</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP102">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>5f89525f75f61dd8c89e010cb62bc071d6d13170</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP268">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>4396fb38f8a42bfc90ef1bc7c11c402074367343</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP238">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>ab29fe562681a0e6785515ef284fc51a20f0f7b5</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP304">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>ebaa68746ec59e01ef742f68aab11e053f882f63</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP387">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016
Duktape authors (see AUTHORS.rst in the Duktape distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP388"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./src-separate/duk_util_bitencoder.c</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP28">
<_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
<_3:checksumValue>8ddb97a1a5acc3bed35f4df60e3aa1f4267380</_3:checksumValue>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP97">
<_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
<_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
<_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
<_3:checksum rdf:nodeID="svBMzJkP98"/>
<rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
<_3:fileName>./examples/jxpretty/README.rst</_3:fileName>
<_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>

```

```

<rdf:Description rdf:nodeID="svBMzJkP167">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP168"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/cmdline/README.rst</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP221">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>

  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP222"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./src-separate/duk_error.h</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_source"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP193">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP194"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/alloc-logging/log2gnuplot.py</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP77">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>
  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
  <_3:copyrightText>Copyright 2013-2016 Duktape authors (see AUTHORS.rst in the Duktape
distributable)</_3:copyrightText>
  <_3:checksum rdf:nodeID="svBMzJkP78"/>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#File"/>
  <_3:fileName>./examples/coffee/hello.coffee</_3:fileName>
  <_3:fileType rdf:resource="http://spdx.org/rdf/terms#fileType_other"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP458">
  <_3:algorithm rdf:resource="http://spdx.org/rdf/terms#checksumAlgorithm_sha1"/>
  <_3:checksumValue>0125ebcabe62cef4923e75527d3128e8c48cdf1f</_3:checksumValue>
  <rdf:type rdf:resource="http://spdx.org/rdf/terms#Checksum"/>
</rdf:Description>
<rdf:Description rdf:nodeID="svBMzJkP437">
  <_3:licenseConcluded rdf:resource="http://spdx.org/licenses/MIT"/>

```

```

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distributable)</_3:copyrightText>
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distributable)</_3:copyrightText>
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  <_3:licenseInfoInFile rdf:resource="http://spdx.org/rdf/terms#none"/>
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</rdf:Description>
</rdf:RDF>
CommonJS specification snapshots are included in the references/
directory. CommonJS is under the MIT license: http://www.commonjs.org/.

```

1.9 openssl 3.0.12

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<one line to give the program's name and a brief idea of what it does.>
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<signature of Ty Coon>, 1 April 1989
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