

## **New and Changed Information**

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## **New and Changed Information**

This table provides release and related information for features explained in this module.

These features are available on all releases subsequent to the one they were introduced in, unless noted otherwise.

Release	Modification
OLT v1.2.2.0	The following commands are deprecated:
	• sntp client summer-time daily
	• sntp client summer-time weekly
	The following changes are introduced for the <b>sip user mode</b> command:
	• New keywords <b>primary-dns</b> and <b>secondary-dns</b> added to replace the bias terms.
	• The <i>host id</i> for a unique profile is fixed at a value of 1.
	The <b>gemport</b> command has a new <b>encrypt</b> keyword.

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Release	Modification
	The following commands are introduced:
	<ul> <li>clock summer-time</li> </ul>
	<ul> <li>clear dhcpv6 snooping</li> </ul>
	<ul> <li>dhcpv6 snooping</li> </ul>
	<ul> <li>dhcpv6 snooping max-clients</li> </ul>
	<ul> <li>dhcpv6 snooping port down action fast remove</li> </ul>
	<ul> <li>dhcpv6 snooping trust</li> </ul>
	<ul> <li>show dhcpv6 snooping clients</li> </ul>
	<ul> <li>show dhcpv6 snooping interface</li> </ul>
	<ul> <li>show dhcpv6 snooping vlan</li> </ul>
	<ul> <li>host-guard bind ip</li> </ul>
	• ntp access
	<ul> <li>ntp authentication</li> </ul>
	<ul> <li>ntp max-dynamic-sessions</li> </ul>
	<ul> <li>ntp reference-clock</li> </ul>
	• ntp unicast
	• show ntp access
	<ul> <li>show ntp authentication</li> </ul>
	<ul> <li>show ntp broadcast-server</li> </ul>
	<ul> <li>show ntp disable</li> </ul>
	<ul> <li>show ntp max-dynamic-sessions</li> </ul>
	<ul> <li>show ntp multicast-server</li> </ul>
	<ul> <li>show ntp reference-clock</li> </ul>
	<ul> <li>show ntp sessions</li> </ul>
	• show ntp status
	<ul> <li>show ntp unicast-peer</li> </ul>
	<ul> <li>show ntp unicast-server</li> </ul>
	• mld-snooping
	<ul> <li>mld-snooping host-aging-time</li> </ul>
	<ul> <li>mld-snooping fast-leave</li> </ul>

Release	Modification
	mld-snooping group-limit
	<ul><li>mld-snooping {permit deny}</li></ul>
	<ul> <li>mld-snooping querier</li> </ul>
	<ul> <li>mld-snooping query-interval</li> </ul>
	<ul> <li>mld-snooping query-max-respond</li> </ul>
	• mld-snooping querier-vlan
	<ul> <li>mld-snooping route-port forward</li> </ul>
	<ul> <li>mld-snooping max-response-time</li> </ul>
	<ul> <li>mld-snooping multicast vlan</li> </ul>
	<ul> <li>mld-snooping record-host</li> </ul>
	<ul> <li>mld-snooping route-port</li> </ul>
	<ul> <li>mld-snooping router-port-age</li> </ul>
	<ul> <li>show mld-snooping</li> </ul>
	<ul> <li>show mld-snooping router-dynamic</li> </ul>
	<ul> <li>show mld-snooping router-static</li> </ul>
	<ul> <li>show multicast mld-snooping interface</li> </ul>
	<ul> <li>show running-config mld_snooping</li> </ul>

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Release	Modification
	• ipv6 address
	• ipv6 address link-local
	• ipv6 enable
	<ul> <li>ipv6 icmpv6 multicast-echo-reply</li> </ul>
	• ipv6 nd dad attempts
	• ipv6 nd ns retrans-time
	• ipv6 nd reachable-time
	• ipv6 neighbors max-learning-num
	• ipv6 path
	• ipv6 route
	• no ipv6 neighbor
	• show ipv6 interface
	<ul> <li>show ipv6 nd dad attempts</li> </ul>
	• show ipv6 nd ns retrans-time
	• show ipv6 nd reachable-time
	• show ipv6 neighbors
	• show ipv6 route
OLT v1.2.1.17	Introductory release for OLT.