

Configurer le portail de sponsor ISE 3.0 avec Azure AD SAML SSO

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Introduction

Ce document décrit comment configurer un serveur SAML Azure Active Directory (AD) avec Cisco Identity Services Engine (ISE) 3.0 pour fournir des fonctionnalités d'authentification unique (SSO) aux utilisateurs du sponsor.

Conditions préalables

Conditions requises

Cisco vous recommande de prendre connaissance des rubriques suivantes :

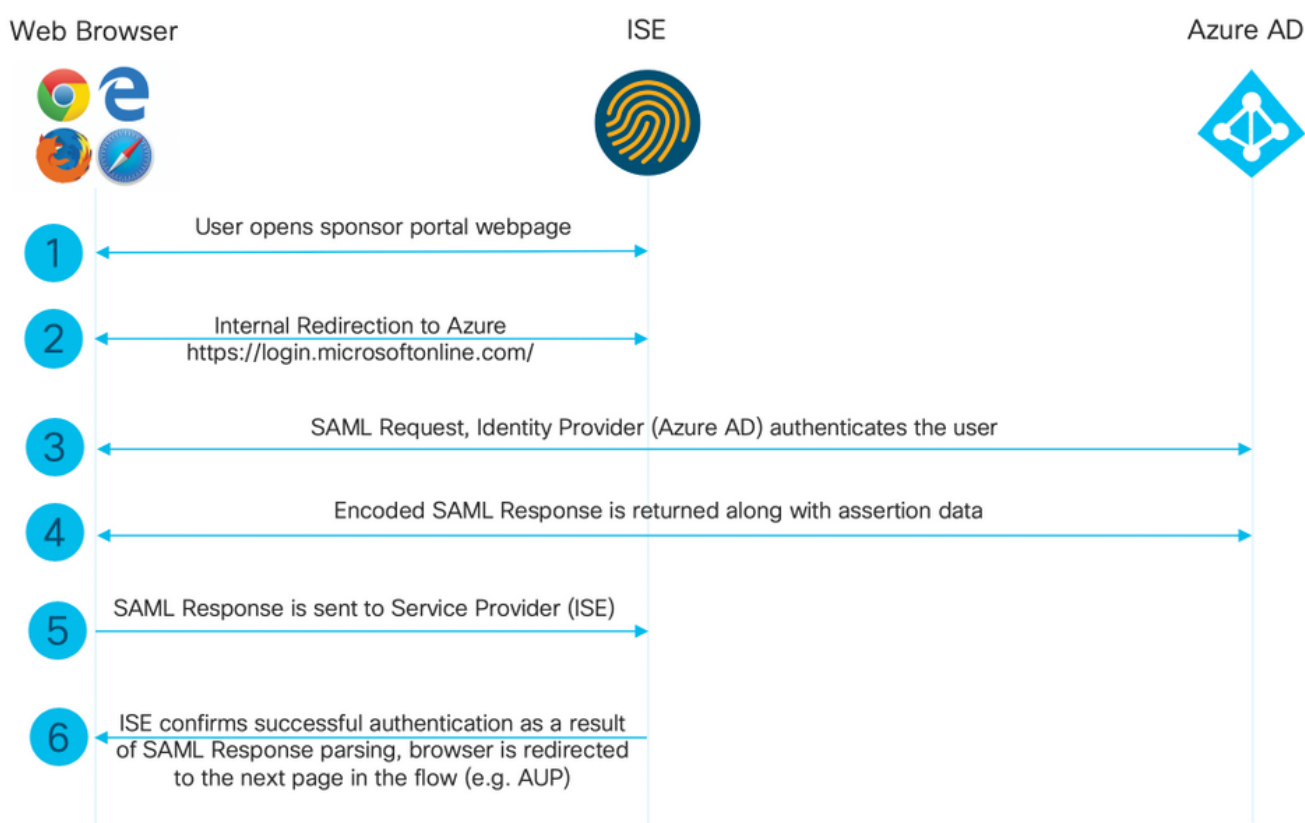
1. Cisco ISE 3.0
2. Connaissances de base sur les déploiements SSO SAML
3. Azure AD

Components Used

1. Cisco ISE 3.0
2. Azure AD

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. Si votre réseau est en ligne, assurez-vous de bien comprendre l'incidence possible des commandes.

Diagramme de flux de haut niveau



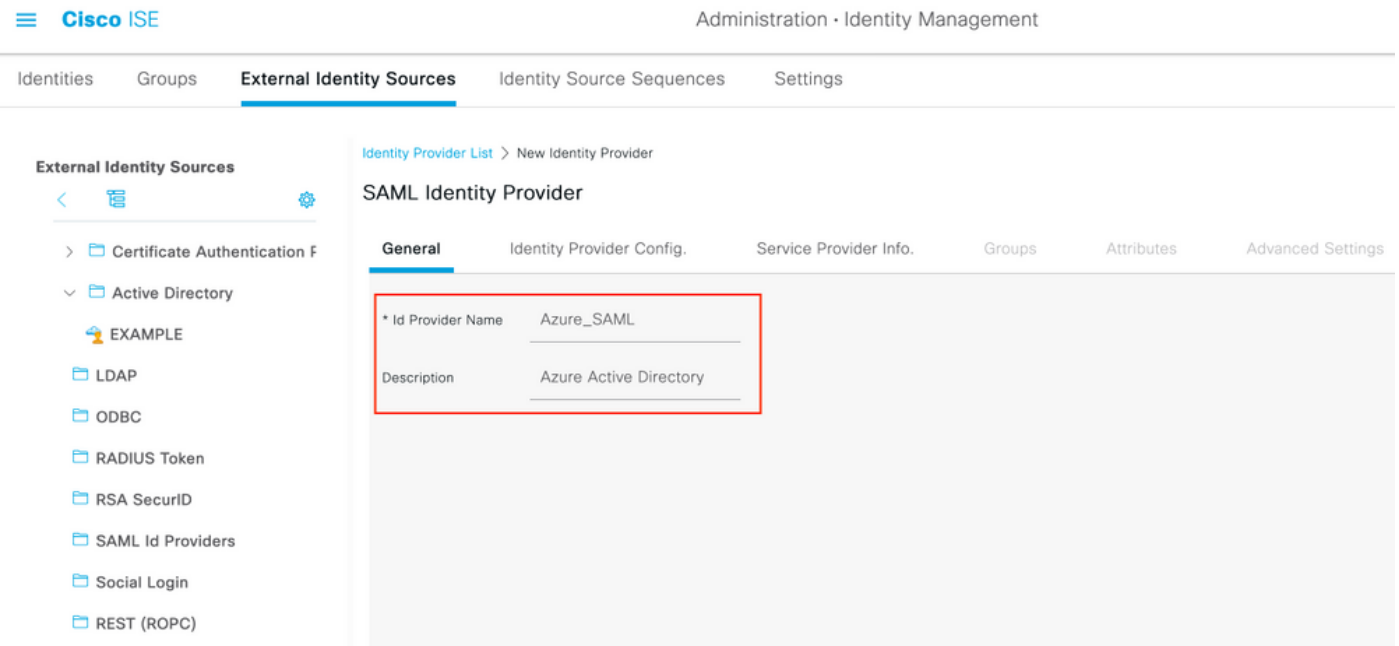
Configuration

Étape 1. Configurer le fournisseur d'identités SAML et le portail des sponsors sur ISE

1. Configurer Azure AD en tant que source d'identité SAML externe

Sur ISE, accédez à **Administration > Identity Management > External Identity Sources > SAML Id Providers** et cliquez sur le bouton **Add**.

Entrez le **nom du fournisseur d'ID** et cliquez sur **Soumettre** afin de l'enregistrer. Le **nom du fournisseur d'ID** n'est significatif que pour ISE, comme le montre l'image.



2. Configurer le portail de sponsor pour utiliser Azure AD

Naviguez jusqu'à **Centres de travail > Accès invité > Portails et composants > Portails et** sélectionnez votre portail de sponsor. Dans cet exemple, le **portail des sponsors (par défaut)** est utilisé.

Développez le panneau **Paramètres du portail** et sélectionnez votre nouveau IDP SAML dans la **séquence source d'identité**. Configurez le **nom de domaine complet (FQDN)** pour le portail du sponsor. Dans cet exemple, il s'agit de **sponsor30.example.com**. Cliquez sur **Enregistrer** comme indiqué dans l'image.

Overview Identities Identity Groups Ext Id Sources Administration Network Devices **Portals & Components** Manage Accounts Policy Elements Policy Sets

Guest Portals
Guest Types
Sponsor Groups
Sponsor Portals

Portal Name: * **Sponsor Portal (default)** Description: * **Default portal used by sponsors to crei**

Language File
[Portal test URL](#)

Portal Behavior and Flow Settings Portal Page Customization

Portal & Page Settings

Portal Settings

HTTPS port: * **8445**

Allowed interfaces: * Make selections in one or both columns based on your PSN configurations.

If bonding is not configured on a PSN, use:	If bonding is configured on a PSN, use:
<input checked="" type="checkbox"/> Gigabit Ethernet 0 <input type="checkbox"/> Gigabit Ethernet 1 <input type="checkbox"/> Gigabit Ethernet 2 <input type="checkbox"/> Gigabit Ethernet 3 <input type="checkbox"/> Gigabit Ethernet 4 <input type="checkbox"/> Gigabit Ethernet 5	<input checked="" type="checkbox"/> Bond 0 Uses Gigabit Ethernet 0 as primary , 1 as backup . <input type="checkbox"/> Bond 1 Uses Gigabit Ethernet 2 as primary , 3 as backup . <input type="checkbox"/> Bond 2 Uses Gigabit Ethernet 4 as primary , 5 as backup .

Certificate group tag: * **Default Portal Certificate Group**

Configure certificates at:
[Work Centers > Guest Access > Administration > System Certificates](#)

Fully qualified domain names (FQDN) and host names: **sponsor30.example.com**

Identity source sequence: * **Azure_SAML**

Configure authentication methods at:
[Work Centers > Guest Access > Identities > Identity Source Sequences](#)
[Work Centers > Guest Access > Ext Id Sources > SAML Identity Providers](#)

3. Exporter les informations du fournisseur de services

Accédez à **Administration > Identity Management > External Identity Sources > SAML Id Providers > [Your SAML Provider]**.

Passez à l'onglet **Info du fournisseur de services**. et cliquez sur le bouton **Exporter** comme indiqué dans l'image.

SAML Identity Provider

General Identity Provider Config. **Service Provider Info.** Groups Attributes Advanced Settings

Service Provider Information

Load balancer ⓘ

Export Service Provider Info. **Export** ⓘ

Includes the following portals:

Sponsor Portal (default)

Téléchargez le fichier zip et enregistrez-le. Vous y trouverez 2 fichiers. Vous avez besoin du fichier XML appelé comme portail de sponsor.

Notez les valeurs ResponseLocation des liaisons **SingleLogoutService**, **entityID** et Location des liaisons **AssertionConsumerService**.

```
<?xml version="1.0" encoding="UTF-8"?>
<md:EntityDescriptor xmlns:md="urn:oasis:names:tc:SAML:2.0:metadata"
entityID="http://CiscoISE/bd48c1a1-9477-4746-8e40-e43d20c9f429">
<md:SPSSODescriptor AuthnRequestsSigned="false" WantAssertionsSigned="true"
protocolSupportEnumeration="urn:oasis:names:tc:SAML:2.0:protocol">
<md:KeyDescriptor use="signing">
<ds:KeyInfo xmlns:ds="http://www.w3.org/2000/09/xmldsig#">
<ds:X509Data>
<ds:X509Certificate>
MIIFZjCCA06gAwIBAgIQX1oAvwAAAAChgVd9cEEW0zANBkgqhkiG9w0BAQwFADAlMSMwIQYDVQQD
ExpTQU1MX01TRTMwLTFlay5leGFtcGxlLmNvbTAeFw0yMDA5MTAxMDMyMzFaFw0yNTA5MDkxMDMy
MzFaMCUxIzAhBgNVBAMTGlNBTUxfSVNFMzAtMWVrLmV4YUw1bGUyY29tMIICiIjANBgkqhkiG9w0B
AQEFAAOCAg8AMIICCGKCAgEAT+MixKfuZvg/oAWGEs6zrUYL3H2JwvZw9yJs6sJ8/BpP6Sw027wh
FXnESXpqqmnoSVrVcQIrDdk3l8UYNn/+98PPkIi/4ftyFjZK9YdeverD6nrA2MeoLCzGlkWg/y4i
vvVcYuW344pySm65awVvro3q84x9esHqyLahExs9guiLJryD497XmNP4Z8eTHCctu777PuI1wL04
QOYUs2sozXvR98D9Jok/+PjH3bjmVKapqAcNEFvk8Ez9x1sMBUgFwP4YdZzQB9IRVkJdIJGvqMyf
a6gn+KaddJnmIbXKFbrTaFii2IvRs3qHJ0mMVfYRnYeMql9/PhzvSftjRe32x/aQh23j9dCsVXmQ
ZmXpZyxxJ8p4RqyM0YgkfxnQXXtV9K0sRZPFn60+iszUw2hARRG/te0hTuVXpbonG2dT109JeeEe
S1E5uxenJvYkU7mMamvBjYQN6qVvyogf8F0lHTSfd6TDsK3QhmzOjg50PrBvvg5qE6OrxxNvqSVZ
ldhx/iHZAZ1yYSVdwizsZMCw0PjSwrRPx/h8l03djeW0aL5R1AF1qTFHVHSNvigzh6FyjdUJH66
JAYgPe0PKJFRgYzh5vWoJ41qvDqJlGk3c/zYi57MR1Bs0mkSvkOGbmjSsb+EehnYyLLB8FG3De2V
ZaXaHZ37gmoCNNmZHrn+GB0CAwEAAaOBkTCBjjAgBgNVHREEGTAXghVJU0UzMC0xZWsuZXhhbXBs
ZS5jb20wDAYDVDR0TBAUwAwEB/zALBgNVHQ8EBAMCAuwwHQYDVDR0OBByEFPT/6jpfyugxRolbjzWJ
858wfTP1MB0GA1UdJQQWMBQGCCsGAQUFBwMBBggrBgEFBQcDAjARBglghkgBhvhCAQEEBAMCBkAw
DQYJKoZIhvcNAQEMBQADggIBABGyWZbLajM2LyLASg//4N6mL+xu/9IMdVvNWBQodF+j0WusW15a
VPSQU2t3Ckd/I1anvpK+cp77NMjo9V9oWI3/ZnjZHGofAIChn1GCoEjmc1TvLau7ZzhCCII37DFA
yMKDrXLi3pR+ONlX1TivjPHTTzrKm1NHhkxkx/Js5Iuz+MyRKP8FNmWT0q4XGejyKzJWrqEu+bc1
idC1/gBNUCHgqmFem82IGQ7jVom1kBjLb4pTDbYk4fMIbJVh4V2Pgi++6MIfXAYEwL+LHjSGHCQT
PSM3+kpv1wHHpGWzQSmcJ4tXVXV95W0NC+LxQZLBPNUZorhuYCILXZxvXH1HGJJ0YKx91k9Ubd2
s5JaD+GN8jqm5XXAAu7S4BawfvCo3bo0iXnSvGcIuh9YFiR2lp2n/2X0VVbdPHYZtqGieqBWebHr
4I1z18FXblYyMzpIkht00vkP5mAlR92VXBkvx2WPjtzQrvOtSXgvTCOKerYCBM/jnuwsztV7FVTV
JNdFwOsncXC70YngZeujZyjPoUbfRKZI34VKZp4i05bZsG1bWE9Skdquv0PaQ8ecXTv8OCVBYUeg1
vt0pde18h/9jImdLG8dF0rbADGHiieTcntSDdw3E7JfMS/oHw7FsA5GI8IxXfcOWUx/L0Dx3jTND
ZlAXp4juySODIx9yDyM4yV0f
</ds:X509Certificate>
</ds:X509Data>
```

```
</ds:KeyInfo>
</md:KeyDescriptor>
<md:SingleLogoutService Binding="urn:oasis:names:tc:SAML:2.0:bindings:HTTP-Redirect"
Location="https://sponsor30.example.com:8445/sponsorportal/SSOLogoutRequest.action?portal=bd48c1
a1-9477-4746-8e40-e43d20c9f429"
ResponseLocation="https://sponsor30.example.com:8445/sponsorportal/SSOLogoutResponse.action"/>
<md:NameIDFormat>urn:oasis:names:tc:SAML:2.0:nameid-format:transient</md:NameIDFormat>
<md:NameIDFormat>urn:oasis:names:tc:SAML:1.1:nameid-format:emailAddress</md:NameIDFormat>
<md:NameIDFormat>urn:oasis:names:tc:SAML:2.0:nameid-format:persistent</md:NameIDFormat>
<md:NameIDFormat>urn:oasis:names:tc:SAML:1.1:nameid-format:unspecified</md:NameIDFormat>
<md:NameIDFormat>urn:oasis:names:tc:SAML:1.1:nameid-
format:WindowsDomainQualifiedName</md:NameIDFormat>
<md:NameIDFormat>urn:oasis:names:tc:SAML:2.0:nameid-format:kerberos</md:NameIDFormat>
<md:NameIDFormat>urn:oasis:names:tc:SAML:1.1:nameid-format:X509SubjectName</md:NameIDFormat>
<md:AssertionConsumerService Binding="urn:oasis:names:tc:SAML:2.0:bindings:HTTP-POST"
Location="https://sponsor30.example.com:8445/sponsorportal/SSOLoginResponse.action" index="0"/>
<md:AssertionConsumerService Binding="urn:oasis:names:tc:SAML:2.0:bindings:HTTP-POST"
Location="https://10.48.23.86:8445/sponsorportal/SSOLoginResponse.action" index="1"/>
<md:AssertionConsumerService Binding="urn:oasis:names:tc:SAML:2.0:bindings:HTTP-POST"
Location="https://10.48.26.63:8445/sponsorportal/SSOLoginResponse.action" index="2"/>
<md:AssertionConsumerService Binding="urn:oasis:names:tc:SAML:2.0:bindings:HTTP-POST"
Location="https://10.48.26.60:8445/sponsorportal/SSOLoginResponse.action" index="3"/>
<md:AssertionConsumerService Binding="urn:oasis:names:tc:SAML:2.0:bindings:HTTP-POST"
Location="https://ise30-1ek.example.com:8445/sponsorportal/SSOLoginResponse.action" index="4"/>
<md:AssertionConsumerService Binding="urn:oasis:names:tc:SAML:2.0:bindings:HTTP-POST"
Location="https://ise30-2ek.example.com:8445/sponsorportal/SSOLoginResponse.action" index="5"/>
<md:AssertionConsumerService Binding="urn:oasis:names:tc:SAML:2.0:bindings:HTTP-POST"
Location="https://ise30-3ek.example.com:8445/sponsorportal/SSOLoginResponse.action" index="6"/>
</md:SPSSODescriptor>
</md:EntityDescriptor>
```

Selon le fichier XML :

SingleLogoutService

ResponseLocation="<https://sponsor30.example.com:8445/sponsorportal/SSOLogoutResponse.action>"

entityID="<http://CiscoSE/100d02da-9457-41e8-87d7-0965b0714db2>"

Emplacement

AssertionConsumerService="<https://sponsor30.example.com:8445/sponsorportal/SSOLoginResponse.action>"

Emplacement

AssertionConsumerService="<https://10.48.23.86:8445/sponsorportal/SSOLoginResponse.action>"

Emplacement

AssertionConsumerService="<https://10.48.23.63:8445/sponsorportal/SSOLoginResponse.action>"

Emplacement

AssertionConsumerService="<https://10.48.26.60:8445/sponsorportal/SSOLoginResponse.action>"

Emplacement AssertionConsumerService="<https://ise30-1ek.example.com:8445/sponsorportal/SSOLoginResponse.action>"

Emplacement AssertionConsumerService="<https://ise30-2ek.example.com:8445/sponsorportal/SSOLoginResponse.action>"

Emplacement AssertionConsumerService="<https://ise30-3ek.example.com:8445/sponsorportal/SSOLoginResponse.action>"

Étape 2. Configurer les paramètres Azure AD IdP

1. Créer un utilisateur Azure AD

Connectez-vous au tableau de bord Azure Active Directory Admin Center et sélectionnez votre AD comme indiqué dans l'image.

The screenshot shows the Azure Active Directory Admin Center interface. The left sidebar contains a navigation menu with 'Azure Active Directory' highlighted in a red box. The main content area displays the 'Default Directory | Overview' page. The 'Tenant information' section shows the following details:

- Your role: Global administrator [More info](#)
- License: Azure AD Premium P2
- Tenant ID: 64ace648-115d-4ad9-a3bf-7660...
- Primary domain: ekorneyccisco.onmicrosoft.com

The 'Azure AD Connect' section shows the following details:

- Status: Not enabled
- Last sync: Sync has never run

The 'Sign-ins' table at the bottom shows the following data:

Sign-ins
3
2,8
2,6
2,4
2,2
2

The date 'Aug 23' is displayed at the bottom right of the page.

Sélectionnez **Utilisateurs**, cliquez sur **Nouvel utilisateur**, configurez **Nom d'utilisateur**, **Nom** et **Mot de passe initial**. Cliquez sur **Créer** comme indiqué dans l'image.

Azure Active Directory admin center

Dashboard > Users >

New user

Default Directory

Got feedback?

Create user

Create a new user in your organization. This user will have a user name like `alice@ekorneyccisco.onmicrosoft.com`.
[I want to create users in bulk](#)

Invite user

Invite a new guest user to collaborate with your organization. The user will be emailed an invitation they can accept in order to begin collaborating.
[I want to invite guest users in bulk](#)

[Help me decide](#)

Identity

User name * @ [The domain name I need isn't shown here](#)

Name *

First name

Last name

Password

Auto-generate password

Let me create the password

Initial password *

2. Créer un groupe Azure AD

Sélectionnez **Groupes**. Cliquez sur **Nouveau groupe** comme indiqué dans l'image.

Dashboard > Default Directory > Groups

Groups | All groups

Default Directory - Azure Active Directory

[+ New group](#) [Download groups](#) [Delete](#) [Refresh](#) | [Columns](#)

This page includes previews available for your evaluation. [View previews](#) →

[Add filters](#)

Conservez le type de groupe en tant que **Sécurité**. Configurez le **nom du groupe** comme indiqué dans l'image.

Dashboard > Default Directory > Groups >

New Group

Group type *
Security

Group name * ⓘ
Sponsor Group

Group description ⓘ
Enter a description for the group

Azure AD roles can be assigned to the group (Preview) ⓘ
Yes **No**

Membership type * ⓘ
Assigned

Owners
No owners selected

Members
No members selected

3. Affecter un utilisateur Azure AD au groupe

Cliquez sur **Aucun membre sélectionné**. Choisissez l'utilisateur et cliquez sur **Sélectionner**. Cliquez sur **Créer** afin de créer le groupe auquel un utilisateur lui est affecté.

Add members



Search ⓘ



AAD Terms Of Use
d52792f4-ba38-424d-8140-ada5b883f293



Alice
alice@ekorneyccisco.onmicrosoft.com
Selected



azure
azure@ekorneyccisco.onmicrosoft.com



Azure AD Identity Governance - Directory Management
ec245c98-4a90-40c2-955a-88b727d97151



Azure AD Identity Governance - Dynamics 365 Management
c495cfdc-814f-46a1-89f0-657921c9fbe0



Azure AD Identity Governance Insights
58c746b0-a0b0-4647-a8f6-12dde5981638



Azure AD Identity Protection
fc68d9e5-1f76-45ef-99aa-214805418498



Azure AD Notification
fc03f97a-9db0-4627-a216-ec98ce54e018



Azure ESTS Service
00000001-0000-0000-c000-000000000000

Selected items



Alice
alice@ekorneyccisco.onmicrosoft.com

Remove

Notez l'ID d'objet de groupe, dans cet écran, il s'agit de **f626733b-eb37-4cf2-b2a6-c2895fd5f4d3** pour le groupe de sponsors.

Groups | All groups

Default Directory - Azure Active Directory

+ New group | Download groups | Delete | Refresh | Columns | Preview features | Got feedback?

This page includes previews available for your evaluation. View previews →

Search groups Add filters

Name	Object Id	Group Type	Membership Type
<input type="checkbox"/> IG ISE Group	eebf9cb9-91e2-4989-8c06-eef2cd3f69a3	Security	Assigned
<input type="checkbox"/> SG Sponsor Group	f626733b-eb37-4cf2-b2a6-c2895fd5f4d3	Security	Assigned

Settings

- General
- Expiration
- Naming policy

4. Créer une application Azure AD Enterprise

Sous AD, sélectionnez **Applications d'entreprise** et cliquez sur **Nouvelle application** comme indiqué dans l'image.

Azure Active Directory admin center

Dashboard > Default Directory > Enterprise applications

Enterprise applications | All applications

Default Directory - Azure Active Directory

+ New application | Columns | Preview features | Got feedback?

Try out the new Enterprise Apps search preview! Click to enable the preview. →

Application type: Enterprise Applications | Applications status: Any | Application visibility: Any

First 50 shown, to search all of your applications, enter a display name or the application ID.

Sélectionnez l'application **Non-Gallery** comme indiqué dans l'image.

Azure Active Directory admin center

Dashboard > Default Directory > Enterprise applications >

Add an application

Click here to try out the new and improved app gallery. →

Add your own app

- Application you're developing**
Register an app you're working on to integrate it with Azure AD
- On-premises application**
Configure Azure AD Application Proxy to enable secure remote access.
- Non-gallery application**
Integrate any other application that you don't find in the gallery

Entrez le nom de votre application et cliquez sur **Ajouter**.

Dashboard > Default Directory > Enterprise applications > Add an application >

Add your own application

Name * ⓘ

Once you decide on a name for your new application, click the "Add" button below and we'll walk you through some simple configuration steps to get the application working.

Supports: ⓘ

- SAML-based single sign-on [Learn more](#)
- Automatic User Provisioning with SCIM [Learn more](#)
- Password-based single sign-on [Learn more](#)

5. Ajouter un groupe à l'application

Sélectionnez **Affecter des utilisateurs et des groupes**.

Azure Active Directory admin center

Dashboard > Default Directory > Enterprise applications > Add an application > ISE30

ISE30 | Overview

Enterprise Application

Overview

Deployment Plan

Diagnose and solve problems

Manage

Properties

Owners

Users and groups

Single sign-on

Provisioning

Application proxy

Self-service

Security

Conditional Access

Properties

Name ⓘ

Application ID ⓘ

Object ID ⓘ

Getting Started

1. Assign users and groups

Provide specific users and groups access to the applications

[Assign users and groups](#)

2. Set up single sign on

Enable users to sign into their application using their Azure AD credentials

[Get started](#)

Cliquez sur **Ajouter un utilisateur**.

Azure Active Directory admin center

Dashboard > Default Directory > Enterprise applications > Add an application > ISE30

ISE30 | Users and groups

Enterprise Application

+ Add user
Edit
Remove
Update Credentials
Columns
Got feedback?

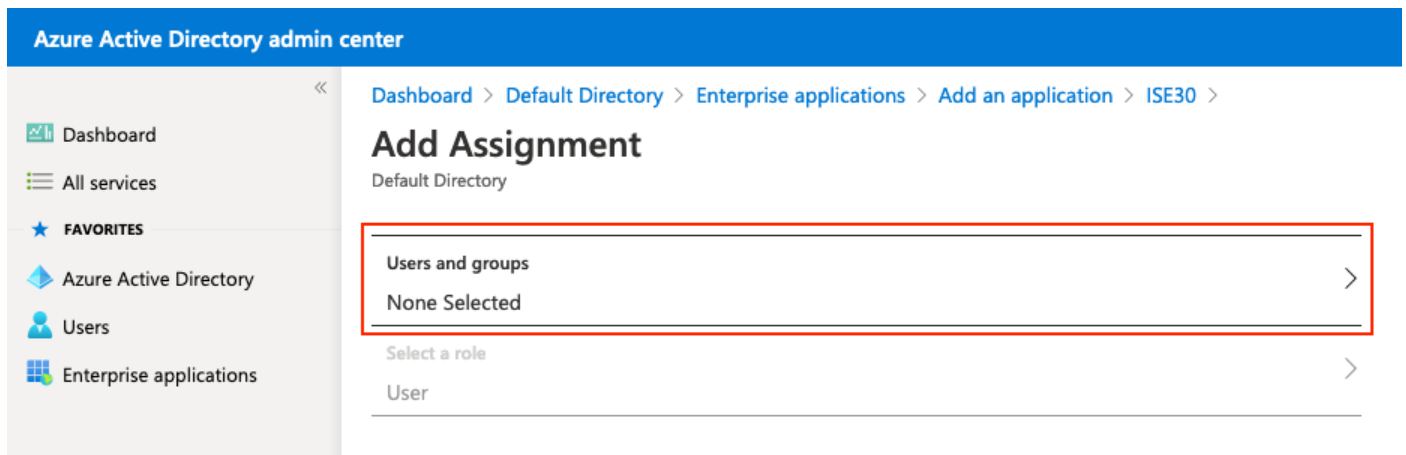
i The application will appear on the Access Panel for assigned users. Set 'visible to users?' to no in properties to prevent this. →

First 100 shown, to search all users & groups, enter a display name.

Display Name

No application assignments found

Cliquez sur **Utilisateurs et groupes**.



Azure Active Directory admin center

Dashboard > Default Directory > Enterprise applications > Add an application > ISE30 >

Add Assignment

Default Directory

Users and groups >

None Selected

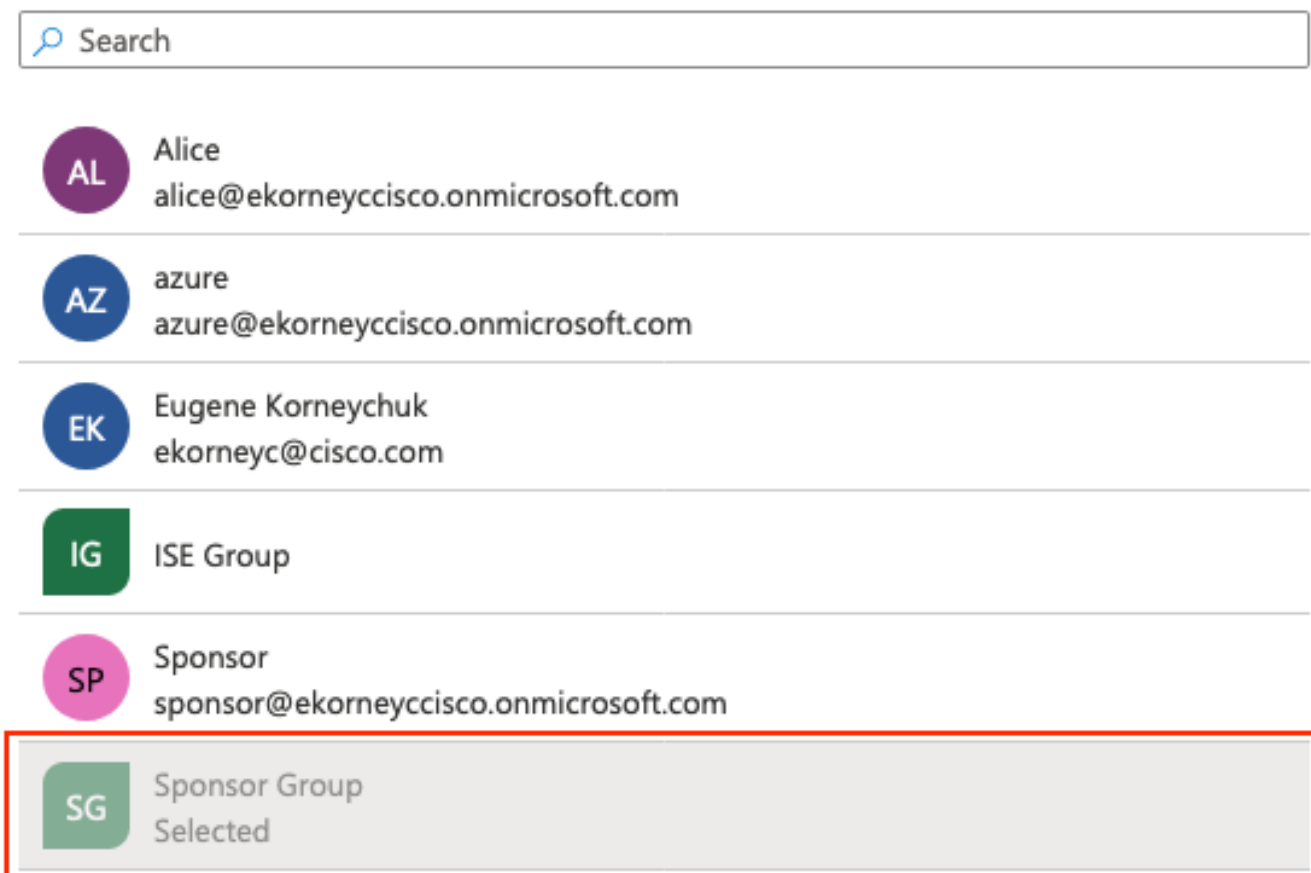
Select a role >

User

Choisissez le groupe configuré précédemment et cliquez sur **Sélectionner**.

Note: C'est à vous de sélectionner le bon ensemble d'utilisateurs ou de groupes auxquels vous devez accéder.

Users and groups



Search

AL Alice
alice@ekorneyccisco.onmicrosoft.com

AZ azure
azure@ekorneyccisco.onmicrosoft.com

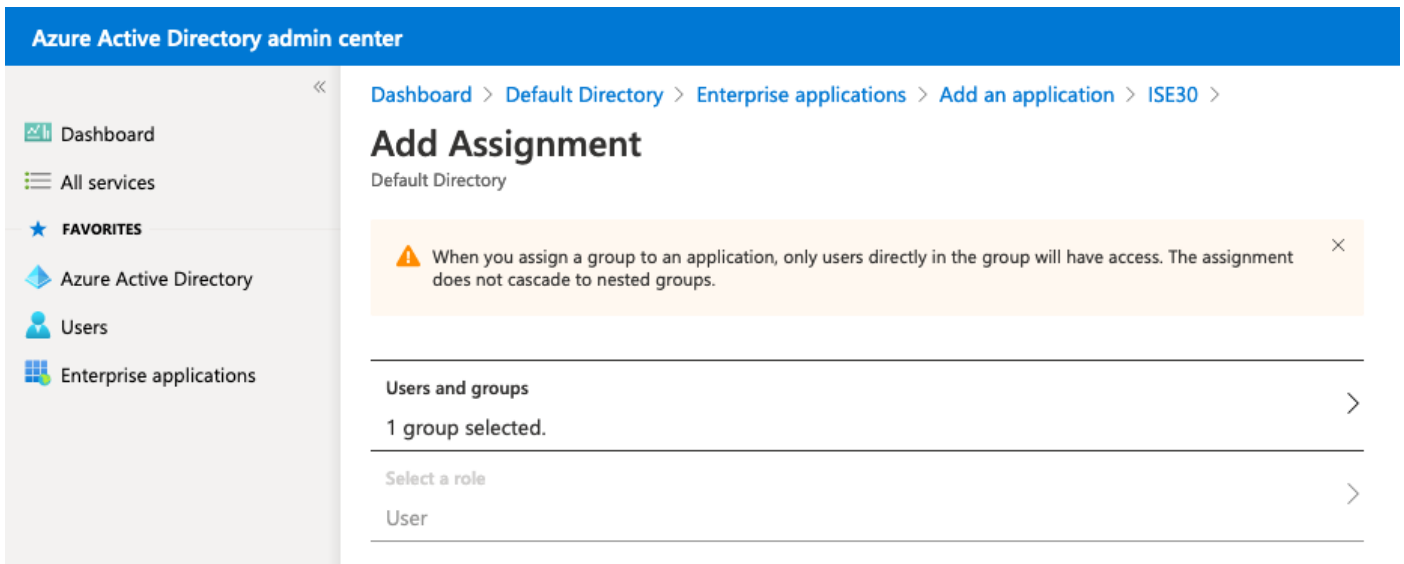
EK Eugene Korneychuk
ekorneyc@cisco.com

IG ISE Group

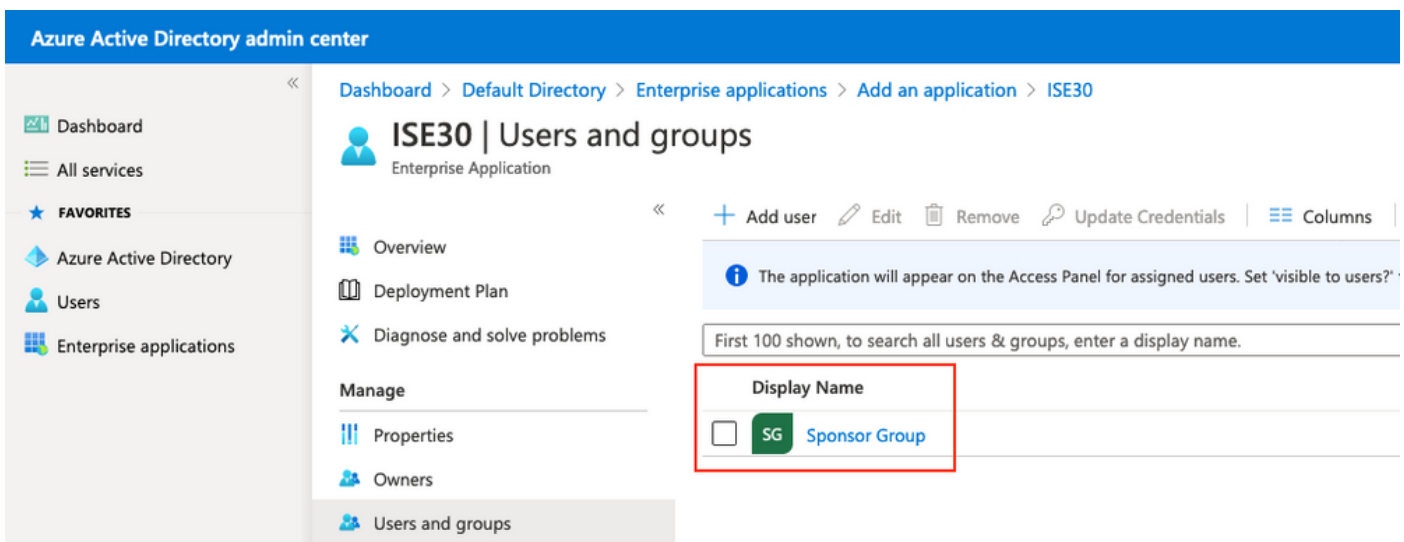
SP Sponsor
sponsor@ekorneyccisco.onmicrosoft.com

SG Sponsor Group
Selected

Une fois le groupe sélectionné, cliquez sur **Affecter** comme indiqué dans l'image.



Par conséquent, le menu **Utilisateurs et groupes** de votre application doit être renseigné avec le groupe sélectionné.



6. Configurer une application Azure AD Enterprise

Revenez à votre application et cliquez sur **Configurer une connexion unique** comme indiqué dans l'image.

Azure Active Directory admin center

Dashboard > Default Directory > Enterprise applications > Add an application > ISE30

ISE30 | Overview

Enterprise Application

- Overview
- Deployment Plan
- Diagnose and solve problems

Manage

- Properties
- Owners
- Users and groups
- Single sign-on
- Provisioning
- Application proxy
- Self-service

Security

- Conditional Access

Properties

Name ⓘ
ISE30

Application ID ⓘ
20ee030a-1a06-4a65-80ce-9 ...

Object ID ⓘ
0e6aac66-0ce1-4924-84a6-0 ...

Getting Started

- 1. Assign users and groups**
Provide specific users and groups access to the applications
[Assign users and groups](#)
- 2. Set up single sign on**
Enable users to sign into their application using their Azure AD credentials
[Get started](#)

Sélectionnez **SAML** dans l'écran suivant.

Azure Active Directory admin center

Dashboard > Enterprise applications > ISE30

ISE30 | Single sign-on

Enterprise Application

Select a single sign-on method [Help me decide](#)

- Disabled**
Single sign-on is not enabled. The user won't be able to launch the app from My Apps.
- SAML**
Rich and secure authentication to applications using the SAML (Security Assertion Markup Language) protocol.

Cliquez sur **Modifier** en regard de **Configuration SAML de base**.

Azure Active Directory admin center

Dashboard > Enterprise applications > ISE30 >

ISE30 | SAML-based Sign-on

Enterprise Application

Upload metadata file | Change single sign-on mode | Test this application | Got feedback?

Set up Single Sign-On with SAML

Read the [configuration guide](#) for help integrating ISE30.

- #### Basic SAML Configuration

Identifier (Entity ID)	Required
Reply URL (Assertion Consumer Service URL)	Required
Sign on URL	Optional
Relay State	Optional
Logout Url	Optional
- #### User Attributes & Claims

givenname	user.givenname
surname	user.surname
emailaddress	user.mail
name	user.userprincipalname
Unique User Identifier	user.userprincipalname
- #### SAML Signing Certificate

Status	Active
Thumbprint	8E26CD6E415249B9B13D8ACDF4216A464E0AE20C
Expiration	7/18/2025, 2:00:00 AM
Notification Email	ekorneyc@cisco.com
App Federation Metadata Url	https://login.microsoftonline.com/64ace648-115d ...
Certificate (Base64)	Download
Certificate (Raw)	Download
Federation Metadata XML	Download

Remplir l'identificateur (ID d'entité) avec la valeur **entityID** du fichier XML à partir de l'étape **Exporter les informations du fournisseur de services**. Remplir l'URL de réponse (Assertion Consumer Service URL) avec la valeur **Locations** de **AssertionConsumerService**. Remplissez la valeur URL de déconnexion avec **ResponseLocation** à partir de **SingleLogoutService**. Cliquez sur **Enregistrer**.

Note: L'URL de réponse agit comme une liste de passe, ce qui permet à certaines URL d'agir comme source lorsqu'elles sont redirigées vers la page IdP.

Basic SAML Configuration



Save

Identifier (Entity ID) * ⓘ

The default identifier will be the audience of the SAML response for IDP-initiated SSO

	Default
<input type="text" value="http://CiscoISE/bd48c1a1-9477-4746-8e40-e43d20c9f429"/>	<input checked="" type="checkbox"/> ⓘ
<input type="text"/>	

Reply URL (Assertion Consumer Service URL) * ⓘ

The default reply URL will be the destination in the SAML response for IDP-initiated SSO

	Default
<input type="text" value="https://sponsor30.example.com:8445/sponsorportal/SSOLoginResponse.action"/>	<input checked="" type="checkbox"/> ⓘ
<input type="text" value="https://10.48.23.86:8445/sponsorportal/SSOLoginResponse.action"/>	<input type="checkbox"/> ⓘ
<input type="text" value="https://10.48.26.63:8445/sponsorportal/SSOLoginResponse.action"/>	<input type="checkbox"/> ⓘ
<input type="text" value="https://10.48.26.60:8445/sponsorportal/SSOLoginResponse.action"/>	<input type="checkbox"/> ⓘ
<input type="text" value="https://ise30-1ek.example.com:8445/sponsorportal/SSOLoginResponse.action"/>	<input type="checkbox"/> ⓘ
<input type="text" value="https://ise30-2ek.example.com:8445/sponsorportal/SSOLoginResponse.action"/>	<input type="checkbox"/> ⓘ
<input type="text" value="https://ise30-3ek.example.com:8445/sponsorportal/SSOLoginResponse.action"/>	<input type="checkbox"/> ⓘ
<input type="text"/>	

Sign on URL ⓘ

Relay State ⓘ

Logout Url ⓘ

<input type="text" value="https://sponsor30.example.com:8445/sponsorportal/SSOLogoutResponse.action"/>	<input checked="" type="checkbox"/>
--	-------------------------------------

7. Configurer l'attribut de groupe Active Directory

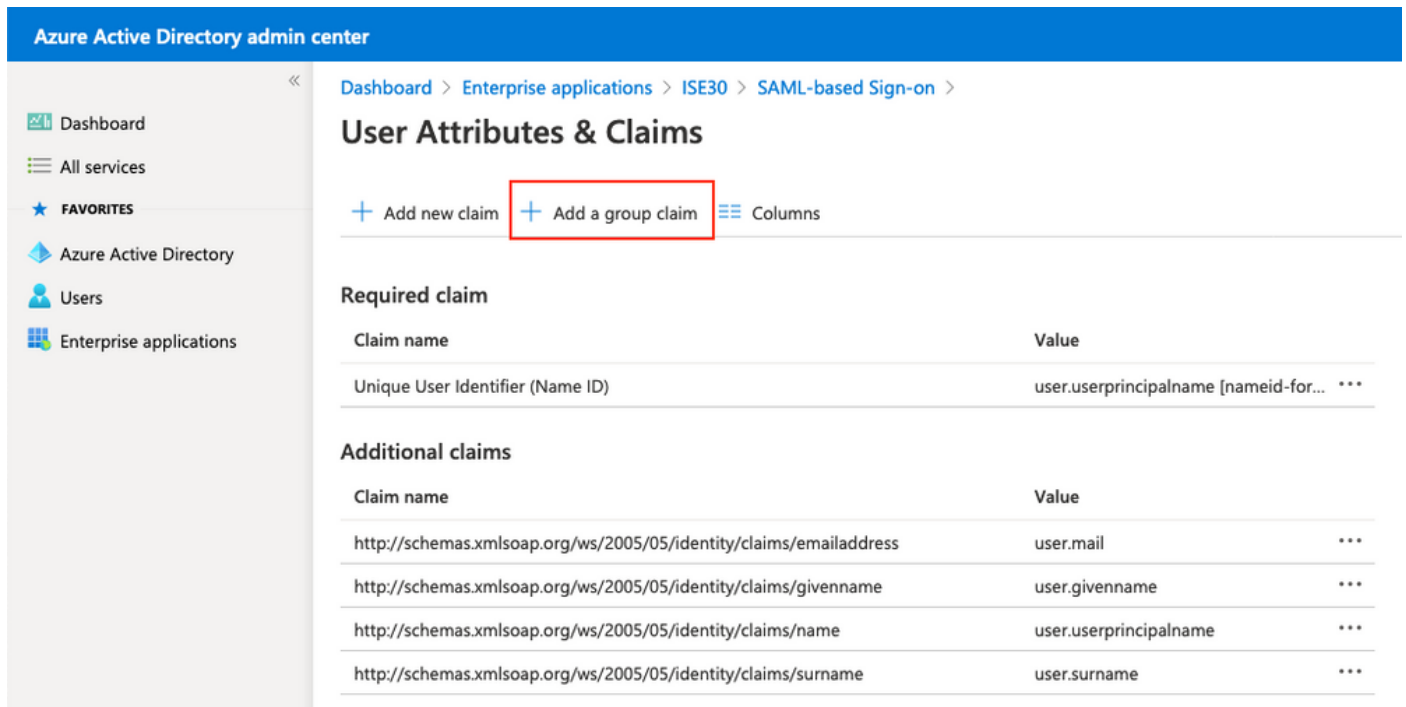
Afin de renvoyer la valeur d'attribut de groupe configurée précédemment, cliquez sur **Modifier** en regard de **Attributs et revendications utilisateur**.

User Attributes & Claims



givenname	user.givenname
surname	user.surname
emailaddress	user.mail
name	user.userprincipalname
Unique User Identifier	user.userprincipalname

Cliquez sur **Ajouter une revendication de groupe**.



The screenshot shows the Azure Active Directory admin center interface. The breadcrumb navigation is: Dashboard > Enterprise applications > ISE30 > SAML-based Sign-on > User Attributes & Claims. The page title is "User Attributes & Claims". There are three buttons: "+ Add new claim", "+ Add a group claim" (highlighted with a red box), and "Columns".

Required claim

Claim name	Value
Unique User Identifier (Name ID)	user.userprincipalname [nameid-for... ***

Additional claims

Claim name	Value
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/emailaddress	user.mail ***
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/givenname	user.givenname ***
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/name	user.userprincipalname ***
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/surname	user.surname ***

Sélectionnez **Groupes de sécurité** et cliquez sur **Enregistrer**. L'attribut source retourné dans l'assertion est un **ID de groupe**, qui est un **ID d'objet de groupe** capturé précédemment.

Group Claims



Manage the group claims used by Azure AD to populate SAML tokens issued to your app

Which groups associated with the user should be returned in the claim?

- None
- All groups
- Security groups
- Directory roles
- Groups assigned to the application

Source attribute *

Group ID

Notez le **nom de la demande** pour le groupe. Dans ce cas, il s'agit de <http://schemas.microsoft.com/ws/2008/06/identity/claims/groups>.

Azure Active Directory admin center

Dashboard > Enterprise applications > ISE30 > SAML-based Sign-on >

User Attributes & Claims

+ Add new claim + Add a group claim Columns

Required claim

Claim name	Value
Unique User Identifier (Name ID)	user.userprincipalname [nameid-for... ***

Additional claims

Claim name	Value
http://schemas.microsoft.com/ws/2008/06/identity/claims/groups	user.groups [SecurityGroup] ***
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/emailaddress	user.mail ***
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/givenname	user.givenname ***
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/name	user.userprincipalname ***
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/surname	user.surname ***

8. Télécharger le fichier XML des métadonnées Azure Federation

Cliquez sur **Télécharger** dans **Federation Metadata XML** dans le certificat de signature SAML.

SAML Signing Certificate

 Edit

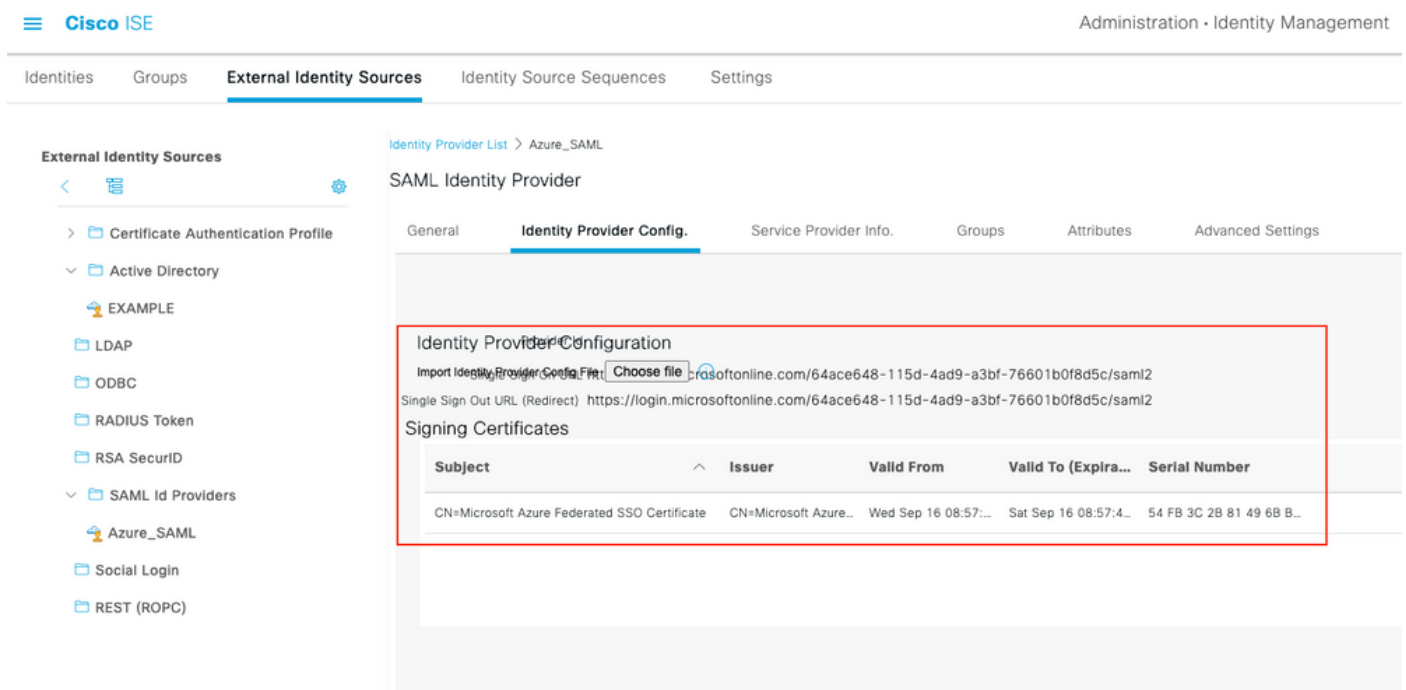
Status	Active
Thumbprint	9772DA460A43ACDA2AC5FBF09EE33ED7DAA7BAE2
Expiration	9/16/2023, 10:57:46 AM
Notification Email	ekorneyc@cisco.com
App Federation Metadata Url	<input type="text" value="https://login.microsoftonline.com/64ace648-115d ..."/>
Certificate (Base64)	Download
Certificate (Raw)	Download
Federation Metadata XML	Download

Étape 3. Télécharger les métadonnées d'Azure Active Directory vers ISE

Accédez à **Administration > Identity Management > External Identity Sources > SAML Id Providers > [Your SAML Provider]**.

Passez à l'onglet **Configuration du fournisseur d'identité**, et cliquez sur le bouton **Parcourir**. Sélectionnez Fichier XML de métadonnées de fédération à l'étape **Télécharger le XML de métadonnées de fédération Azure** et cliquez sur **Enregistrer**.

Note: Le problème d'interface utilisateur avec la configuration du fournisseur d'identité doit être résolu sous [CSCvv74517](#).



The screenshot shows the Cisco ISE Administration console. The breadcrumb navigation is Administration > Identity Management > External Identity Sources > SAML Id Providers > Azure_SAML. The 'Identity Provider List' shows 'Azure_SAML' selected. The 'SAML Identity Provider' configuration page is open, with the 'Identity Provider Config.' tab active. A red box highlights the 'Import Identity Provider Configuration File' section, which contains a 'Choose file' button and a text input field with the URL 'https://login.microsoftonline.com/64ace648-115d-4ad9-a3bf-76601b0f8d5c/saml2'. Below this, the 'Single Sign Out URL (Redirect)' is also set to the same URL. The 'Signing Certificates' section shows a table with one certificate entry:

Subject	Issuer	Valid From	Valid To (Expira...	Serial Number
CN=Microsoft Azure Federated SSO Certificate	CN=Microsoft Azure...	Wed Sep 16 08:57:...	Sat Sep 16 08:57:4...	54 FB 3C 2B 81 49 6B B...

Étape 4. Configurer des groupes SAML sur ISE

Passez à l'onglet **Groupes** et collez la valeur du nom de revendication de l'attribut **Configurer le groupe Active Directory** dans **Attribut d'appartenance au groupe**.

External Identity Sources

- < External Identity Sources
- > Certificate Authentication Profile
- > Active Directory
 - EXAMPLE
- LDAP
- ODBC
- RADIUS Token
- RSA SecurID
- > SAML Id Providers
 - Azure_SAML
 - Social Login
 - REST (ROPC)

Identity Provider List > Azure_SAML

SAML Identity Provider

General Identity Provider Config. Service Provider Info. **Groups** Attributes Advanced Settings

Groups

Group Membership Attribute Ip://schemas.microsoft.com/ws/2008/06/identity/claims/groups[+ Add](#) [Edit](#) [Delete](#)

Name in Assertion

Name in ISE

No data available

Cliquez sur **Ajouter**. Remplir **le nom dans l'assertion** avec la valeur de l'**ID d'objet de groupe** du **groupe de parrainage** capturé dans **Affecter un utilisateur Azure Active Directory au groupe**. Configurez **Name dans ISE** avec la valeur significative dans ce cas, il s'agit du **groupe de sponsors Azure**. Cliquez sur **OK**. Cliquez sur **Enregistrer**.

Ceci crée un mappage entre le nom de groupe dans Azure et le nom de groupe qui peut être utilisé sur ISE.

Add Group

*Name in Assertion

*Name in ISE

Étape 5. Configurer le mappage de groupe de sponsors sur ISE

Accédez à **Centres de travail > Accès invité > Portails et composants > Groupes de parrainage** et sélectionnez **Groupe de parrainage** que vous souhaitez mapper au **groupe Azure AD**. Dans cet exemple, ALL_ACCOUNTS (valeur par défaut) a été utilisé.

Guest Portals

Guest Types

Sponsor Groups

Sponsor Portals

Sponsor Groups

You can edit and customize the default sponsor groups and create additional ones.

A sponsor is assigned the permissions from **all** matching sponsor groups (multiple matches are permitted) ⓘ

[Create](#) [Edit](#) [Duplicate](#) [Delete](#)

Enabled	Name	Member Groups
---------	------	---------------

**ALL_ACCOUNTS (default)**

Sponsors assigned to this group can manage all guest user accounts. By default, users in the ALL_ACCOUNTS user identity group are members of this sponsor group

[More](#)

ALL_ACCOUNTS (default)

**GROUP_ACCOUNTS (default)**

Sponsors assigned to this group can manage just the guest accounts created by sponsors from the same sponsor group. By default, users in the GROUP_ACCOUNTS user identity group are members of this sponsor group

[More](#)

GROUP_ACCOUNTS (default)

**OWN_ACCOUNTS (default)**

Sponsors assigned to this group can manage only the guest accounts that they have created. By default, users in the OWN_ACCOUNTS user identity group are members of this sponsor group

[More](#)

OWN_ACCOUNTS (default)

Cliquez sur **Membres...** et ajouter **Azure_SAML : Azure Sponsor Group** aux **groupes d'utilisateurs sélectionnés**. Ceci mappe le **groupe de sponsors** dans Azure au groupe de sponsors **ALL_ACCOUNTS**. Cliquez sur **OK**. Cliquez sur **Enregistrer**.



Select Sponsor Group Members

Select the user groups who will be members of this Sponsor Group

Available User Groups

Name ^

Employee

GROUP_ACCOUNTS (default)

OWN_ACCOUNTS (default)

Selected User Groups

Name ^

ALL_ACCOUNTS (default)

Azure_SAML:Azure Sponsor Group

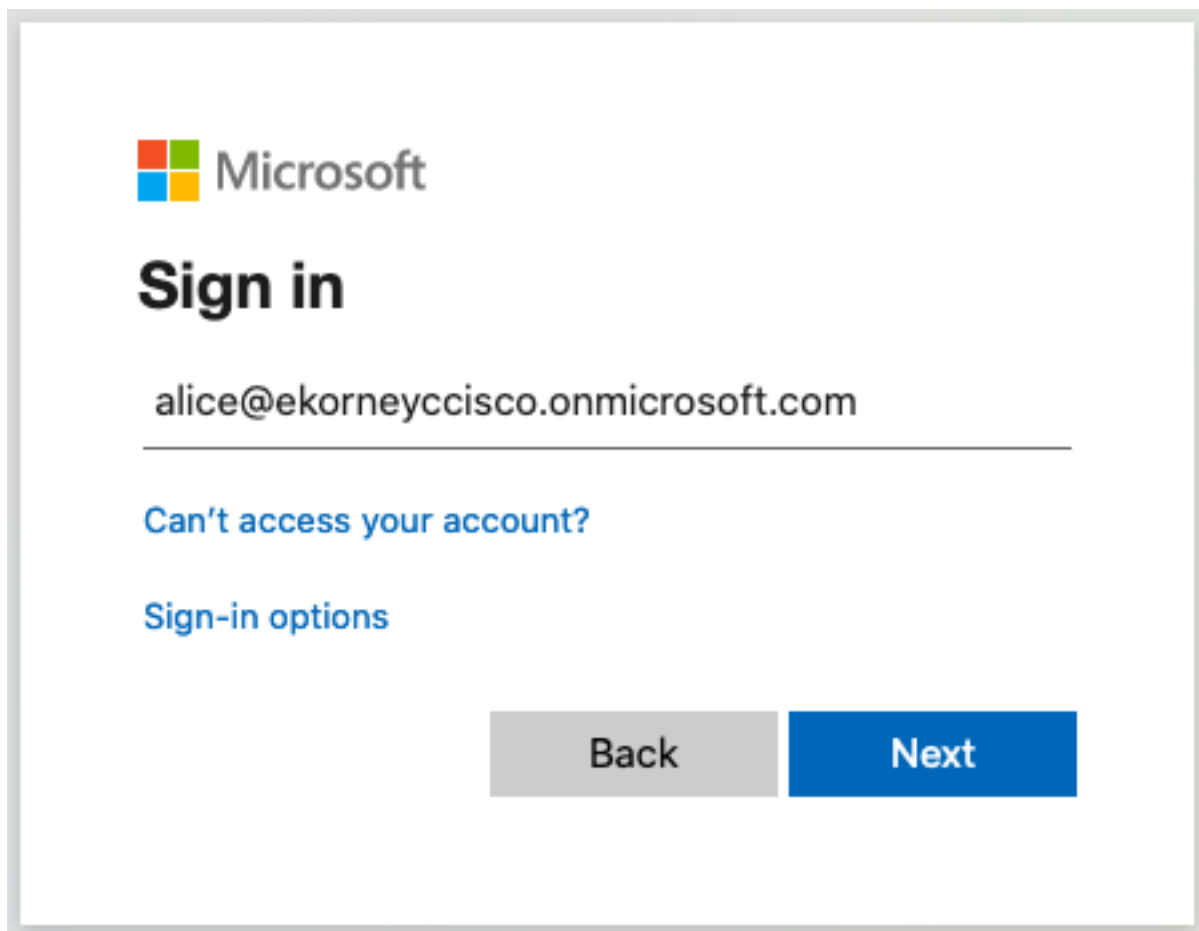
Vérification


Référez-vous à cette section pour vous assurer du bon fonctionnement de votre configuration.

Note: Le nouvel utilisateur doit changer de mot de passe lors de la première connexion. Et accepter les étapes de vérification AUP ne couvrent pas. La vérification couvre le scénario, où les utilisateurs se connectent pas pour la première fois, et AUP a déjà été accepté une fois par le Sponsor (alice).

Maintenant, si vous ouvrez le portail des sponsors (à partir de l'URL de test, par exemple), vous êtes redirigé vers Azure pour vous connecter, puis de nouveau vers le portail des sponsors.

1. Lancez le portail des sponsors avec son nom de domaine complet sur le lien URL du test du portail. ISE doit vous rediriger vers la page de connexion Azure. Entrez le **nom d'utilisateur** créé précédemment et cliquez sur **Suivant**.



 Microsoft

Sign in

alice@ekorneyccisco.onmicrosoft.com

[Can't access your account?](#)

[Sign-in options](#)

[Back](#) [Next](#)

2. Entrez le **mot de passe** et cliquez sur **Connexion**. L'écran de connexion IdP redirige l'utilisateur vers le portail de sponsor initial de l'ISE.



← alice@ekorneyccisco.onmicrosoft.com

Enter password

.....|

[Forgot my password](#)

Sign in

3. Acceptez le protocole AUP.



Sponsor Portal

alice@ekorneyccisco.onmicrosoft.com ⓘ

Acceptable Use Policy

Please read the Acceptable Use Policy.

You are responsible for maintaining the confidentiality of the password and all activities that occur under your username and password. Cisco Systems offers the Service for activities such as the active use of e-mail, instant messaging, browsing the World Wide Web and accessing corporate intranets. High volume data transfers, especially sustained high volume data transfers, are not permitted. Hosting a web server or any other server by use of our Service is prohibited. Trying to access someone else's account, sending unsolicited bulk e-mail, collection of other people's personal data without their knowledge and interference with other network users are all prohibited. Cisco Systems reserves the right to suspend the Service if Cisco Systems reasonably believes that your use of the Service is unreasonably excessive or you are using the Service for criminal or illegal activities. You do not have the right to resell this Service to a third party. Cisco Systems reserves the right to revise, amend or modify these Terms & Conditions, our other policies and agreements, and aspects of the Service itself. Notice of any revision, amendment, or modification will be posted on Cisco System's website and will be effective as to existing users 30 days after posting.

Accept

Decline

[Help](#)

4. À ce stade, l'utilisateur sponsor doit avoir un accès complet au portail avec les autorisations **ALL_ACCOUNTS** Sponsor Group.

Create Accounts


Manage Accounts (0)

Pending Accounts (0)

Notices (0)

Create, manage, and approve guest accounts.

Guest type:

Contractor (default) 

Maximum devices that can be connected: 5 | Maximum access duration: 365 days

Guest Information

Known

Random

Import

First name:

Last name:

Email address:

Mobile number:



Company:

Person being visited (email):

Reason for visit:

Group tag:

Language:

English - English 

Access Information

End of business day


23:59 

Duration:*

90

Days (Maximum:365)


From Date (yyyy-mm-dd) *

2020-09-16 

From Time *

11:22 

To Date (yyyy-mm-dd) *

2020-12-15 

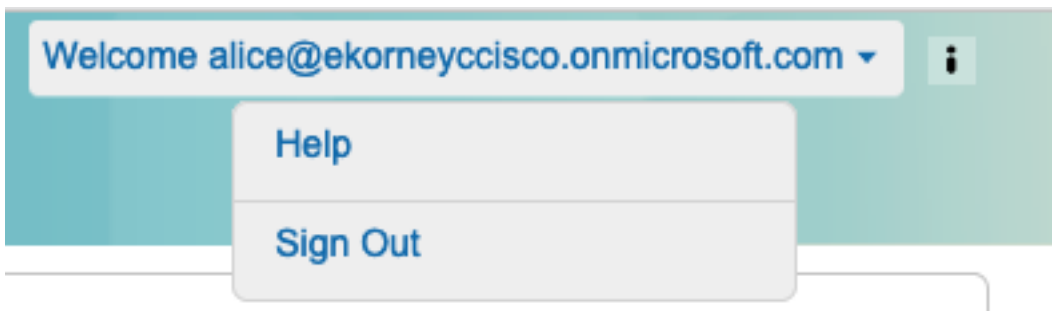
To Time *

10:22 

Create

[Help](#)

5. Cliquez sur **Déconnexion** dans le menu déroulant Bienvenue.



6. L'utilisateur doit être déconnecté et redirigé vers l'écran de connexion.



Pick an account



alice@ekorneyccisco.onmicrosoft.co
m



Use another account

Dépannage

Cette section fournit des informations que vous pouvez utiliser pour dépanner votre configuration.

Problèmes courants

Il est essentiel de comprendre que l'authentification SAML est gérée entre le navigateur et Azure Active Directory. Par conséquent, vous pouvez obtenir des erreurs liées à l'authentification directement à partir du fournisseur d'identité (Azure) où l'engagement ISE n'a pas encore démarré.

Problème 1. L'utilisateur entre le mauvais mot de passe, aucun traitement des données utilisateur n'a été effectué sur ISE, le problème provient directement d'IdP (Azure). Afin de réparer : Réinitialisez le mot de passe ou fournissez les bonnes données de mot de passe.



← alice@ekorneyccisco.onmicrosoft.com

Enter password

Your account or password is incorrect. If you don't remember your password, [reset it now](#).

Password

[Forgot my password](#)

Sign in

Problème 2. L'utilisateur ne fait pas partie du groupe qui est censé être autorisé à accéder à SAML SSO, encore une fois dans ce cas aucun traitement des données utilisateur a été effectué sur ISE, problème provient directement d'IdP (Azure). Afin de réparer : Vérifiez que l'étape de configuration **Ajouter le groupe à l'application** est correctement exécutée.



Sign in

Sorry, but we're having trouble signing you in.

AADSTS50105: The signed in user 'azure@ekorneyccisco.onmicrosoft.com' is not assigned to a role for the application '92ecf9db-766a-42bf-af42-617e95d44675'(ISE).

Troubleshooting details ✕

If you contact your administrator, send this info to them.

[Copy info to clipboard](#)

Request Id: e128020b-a4b1-4a5e-9ea8-2c7007b1fe00

Correlation Id: 09a3bce1-8dc9-464d-ab97-85e2bf1f0a33

Timestamp: 2020-05-21T13:03:07Z

Message: AADSTS50105: The signed in user 'azure@ekorneyccisco.onmicrosoft.com' is not assigned to a role for the application '92ecf9db-766a-42bf-af42-617e95d44675'(ISE).

Advanced diagnostics: [Enable](#)

If you plan on getting support for an issue, turn this on and try to reproduce the error. This will collect additional information that will help troubleshoot the issue.

3. Sing Out ne fonctionne pas comme prévu, cette erreur s'affiche : « Échec de la déconnexion SSO. Un problème est survenu lors de la déconnexion de votre session SSO. Veuillez contacter le service d'assistance pour obtenir de l'aide. » Il est visible lorsque l'URL de déconnexion n'est pas correctement configurée sur l'IDP SAML. Dans ce cas, cette URL a été utilisée "<https://sponsor30.example.com:8445/sponsorportal/SSOLogoutRequest.action?portal=100d02da-9457-41e8-87d7-0965b0714db2>" alors qu'elle devrait être "<https://sponsor30.example.com:8445/sponsorportal/SSOLogoutResponse.action>" Afin de corriger : saisissez l'URL correcte dans l'URL de déconnexion dans Azure IdP.

Error

SSO Logout failed.
 There was a problem to logout from your SSO session. Please contact help desk for assistance.

[Help](#)

Dépannage client

Afin de vérifier que la charge utile SAML est reçue, vous pouvez utiliser Web Developer Tools. Accédez à **Outils > Développeur Web > Réseau** si vous utilisez Firefox et connectez-vous avec les informations d'identification Azure au portail. Vous pouvez voir la réponse SAML chiffrée dans l'onglet **Params** :

The screenshot displays the Cisco Sponsor Portal interface. At the top, there are navigation buttons: "Create Accounts", "Manage Accounts (0)", "Pending Accounts (0)", and "Notices (0)". Below these, there's a "Guest type" dropdown set to "Contractor (default)" and "Guest Information" tabs for "Known", "Random", and "Import".

The browser's developer tools are open to the Network tab, showing a list of requests. The selected request is a POST to "SSOLoginResponse.action" with a size of 161.38 KB. The Params tab is active, showing the SAML response payload, which is a long, complex string of characters representing the encrypted SAML response.

Dépannage ISE

Le niveau de journal des composants ici doit être modifié sur **ISE**. Accédez à **Operations > Troubleshoot > Debug Wizard > Debug Log Configuration**.

Nom du composant	Niveau du journal	Nom du fichier journal
accès invité	DÉBOGUER	guest.log
portal-web-action	DÉBOGUER	guest.log
opensaml	DÉBOGUER	ise-psc.log
saml	DÉBOGUER	ise-psc.log

Jeu de débogages au moment de l'exécution correcte du flux (ise-psc.log) :

1. L'utilisateur est redirigé vers l'URL IdP à partir du portail Sponsor.

```
2020-09-16 10:43:59,207 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAMLUtils::isLoadBalancerConfigured() - LB NOT
configured for: Azure_SAML
2020-09-16 10:43:59,211 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAMLUtils::isOracle() - checking whether IDP URL
indicates that its OAM. IDP URL:
https://login.microsoftonline.com/64ace648-115d-4ad9-a3bf-76601b0f8d5c/saml2
2020-09-16 10:43:59,211 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SPProviderId for Azure_SAML is:
http://CiscoISE/bd48c1a1-9477-4746-8e40-e43d20c9f429
2020-09-16 10:43:59,211 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAMLUtils::isLoadBalancerConfigured() - LB NOT
configured for: Azure_SAML
2020-09-16 10:43:59,211 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML request - providerId (as should be found in
IdP configuration):
http://CiscoISE/bd48c1a1-9477-4746-8e40-e43d20c9f429
2020-09-16 10:43:59,211 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML request - returnToId (relay state):
_bd48c1a1-9477-4746-8e40-e43d20c9f429_DELIMITERportalId_EQUALSbd48c1a1-9477-4746-8e40-
e43d20c9f429_SEMIportalSessionId_EQUALS8fa19bf2-9fa6-4892-b082-
5cdabfb5daa1_SEMItoken_EQUALSOA6CZJQD7X67TLYHE4Y3EM3EY097E2J_SEMI_DELIMITERSponsor30.example.com
2020-09-16 10:43:59,211 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML request - spUrlToReturnTo:
https://sponsor30.example.com:8445/sponsorportal/SSOLoginResponse.action
```

2. La réponse SAML est reçue du navigateur.

```
2020-09-16 10:44:11,122 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML response - Relay State:
_bd48c1a1-9477-4746-8e40-e43d20c9f429_DELIMITERportalId=bd48c1a1-9477-4746-8e40-
e43d20c9f429;portalSessionId=8fa19bf2-9fa6-4892-b082-5cdabfb5daa1;
token=OA6CZJQD7X67TLYHE4Y3EM3EY097E2J;_DELIMITERSponsor30.example.com
2020-09-16 10:44:11,126 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML HTTPRequest - Portal Session info:
portalId=bd48c1a1-9477-4746-8e40-e43d20c9f429;portalSessionId=8fa19bf2-9fa6-4892-b082-
5cdabfb5daa1;token=OA6CZJQD7X67TLYHE4Y3EM3EY097E2J;
2020-09-16 10:44:11,126 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML response - Relay State
:_bd48c1a1-9477-4746-8e40-e43d20c9f429_DELIMITERportalId=bd48c1a1-9477-4746-8e40-
e43d20c9f429;portalSessionId=8fa19bf2-9fa6-4892-b082-5cdabfb5daa1;
token=OA6CZJQD7X67TLYHE4Y3EM3EY097E2J;_DELIMITERSponsor30.example.com
2020-09-16 10:44:11,126 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML HTTPRequest - Portal Session info:
portalId=bd48c1a1-9477-4746-8e40-e43d20c9f429;portalSessionId=8fa19bf2-9fa6-4892-b082-
5cdabfb5daa1;token=OA6CZJQD7X67TLYHE4Y3EM3EY097E2J;
2020-09-16 10:44:11,129 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML response - Relay State:
_bd48c1a1-9477-4746-8e40-e43d20c9f429_DELIMITERportalId=bd48c1a1-9477-4746-8e40-
e43d20c9f429;portalSessionId=8fa19bf2-9fa6-4892-b082-5cdabfb5daa1;
token=OA6CZJQD7X67TLYHE4Y3EM3EY097E2J;_DELIMITERSponsor30.example.com
2020-09-16 10:44:11,129 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML HTTPRequest - Portal Session info:
portalId=bd48c1a1-9477-4746-8e40-e43d20c9f429;portalSessionId=8fa19bf2-9fa6-4892-b082-
5cdabfb5daa1;token=OA6CZJQD7X67TLYHE4Y3EM3EY097E2J;
2020-09-16 10:44:11,133 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
```

```
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML response - Relay State:
_bd48c1a1-9477-4746-8e40-e43d20c9f429_DELIMITERportalId=bd48c1a1-9477-4746-8e40-
e43d20c9f429;portalSessionId=8fa19bf2-9fa6-4892-b082-5cdabfb5daa1;
token=OA6CZJQD7X67TLYHE4Y3EM3EY097E2J;_DELIMITERSponsor30.example.com
2020-09-16 10:44:11,134 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML HTTPRequest - Portal Session info:
portalId=bd48c1a1-9477-4746-8e40-e43d20c9f429;portalSessionId=8fa19bf2-9fa6-4892-b082-
5cdabfb5daa1;token=OA6CZJQD7X67TLYHE4Y3EM3EY097E2J;
2020-09-16 10:44:11,134 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML response - Relay State:
_bd48c1a1-9477-4746-8e40-e43d20c9f429_DELIMITERportalId=bd48c1a1-9477-4746-8e40-
e43d20c9f429;portalSessionId=8fa19bf2-9fa6-4892-b082-5cdabfb5daa1;
token=OA6CZJQD7X67TLYHE4Y3EM3EY097E2J;_DELIMITERSponsor30.example.com
2020-09-16 10:44:11,134 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML flow initiator PSN's Host name
is:sponsor30.example.com
2020-09-16 10:44:11,134 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- Is redirect required:
InitiatorPSN:sponsor30.example.com
This node's host name:ISE30-lek LB:null request Server Name:sponsor30.example.com
2020-09-16 10:44:11,182 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- This node is the initiator (sponsor30.example.com)
this node host name is:sponsor30.example.com
2020-09-16 10:44:11,184 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
org.opensaml.xml.parse.BasicParserPool -::::- Setting DocumentBuilderFactory attribute
'http://javax.xml.XMLConstants/feature/secure-processing'
2020-09-16 10:44:11,187 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
org.opensaml.xml.parse.BasicParserPool -::::- Setting DocumentBuilderFactory attribute
'http://apache.org/xml/features/disallow-doctype-decl'
2020-09-16 10:44:11,190 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
opensaml.ws.message.decoder.BaseMessageDecoder -::::- Beginning to decode message from inbound
transport of type: org.opensaml.ws.transport.http.HttpServletRequestAdapter
2020-09-16 10:44:11,190 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
opensaml.saml2.binding.decoding.HTTPPostDecoder -::::- Decoded SAML relay state of:
_bd48c1a1-9477-4746-8e40-e43d20c9f429_DELIMITERportalId_EQUALSbd48c1a1-9477-4746-8e40-
e43d20c9f429_SEMIportalSessionId_EQUALS8fa19bf2-9fa6-4892-b082-
5cdabfb5daa1_SEMItoken_EQUALSOA6CZJQD7X67TLYHE4Y3EM3EY097E2J_SEMI_DELIMITERSponsor30.example.com
2020-09-16 10:44:11,190 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
opensaml.saml2.binding.decoding.HTTPPostDecoder -::::- Getting Base64 encoded message from
request
2020-09-16 10:44:11,191 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
opensaml.ws.message.decoder.BaseMessageDecoder -::::- Parsing message stream into DOM document
2020-09-16 10:44:11,193 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
opensaml.ws.message.decoder.BaseMessageDecoder -::::- Unmarshalling message DOM
2020-09-16 10:44:11,195 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
opensaml.xml.signature.impl.SignatureUnmarshaller -::::- Starting to unmarshall Apache XML-
Security-based SignatureImpl element
2020-09-16 10:44:11,195 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
opensaml.xml.signature.impl.SignatureUnmarshaller -::::- Constructing Apache XMLSignature object
2020-09-16 10:44:11,195 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
opensaml.xml.signature.impl.SignatureUnmarshaller -::::- Adding canonicalization and signing
algorithms, and HMAC output length to Signature
2020-09-16 10:44:11,195 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
opensaml.xml.signature.impl.SignatureUnmarshaller -::::- Adding KeyInfo to Signature
2020-09-16 10:44:11,197 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
opensaml.ws.message.decoder.BaseMessageDecoder -::::- Message succesfully unmarshalled
2020-09-16 10:44:11,197 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
opensaml.saml2.binding.decoding.HTTPPostDecoder -::::- Decoded SAML message
2020-09-16 10:44:11,197 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
opensaml.saml2.binding.decoding.BaseSAML2MessageDecoder -::::- Extracting ID, issuer and issue
instant from status response
2020-09-16 10:44:11,199 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
opensaml.ws.message.decoder.BaseMessageDecoder -::::- No security policy resolver attached to
this message context, no security policy evaluation attempted
```



```

2020-09-16 10:44:11,199 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
opensaml.ws.message.decoder.BaseMessageDecoder -::::- Successfully decoded message.
2020-09-16 10:44:11,199 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
opensaml.common.binding.decoding.BaseSAMLMessageDecoder -::::- Checking SAML message intended
destination endpoint against receiver endpoint
2020-09-16 10:44:11,199 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
opensaml.common.binding.decoding.BaseSAMLMessageDecoder -::::- Intended message destination
endpoint:
https://sponsor30.example.com:8445/sponsorportal/SSOLoginResponse.action
2020-09-16 10:44:11,199 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
opensaml.common.binding.decoding.BaseSAMLMessageDecoder -::::- Actual message receiver endpoint:
https://sponsor30.example.com:8445/sponsorportal/SSOLoginResponse.action
2020-09-16 10:44:11,199 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::-
SAML decoder's URIComparator -
[https://sponsor30.example.com:8445/sponsorportal/SSOLoginResponse.action] vs.
[https://sponsor30.example.com:8445/sponsorportal/SSOLoginResponse.action]
2020-09-16 10:44:11,199 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
opensaml.common.binding.decoding.BaseSAMLMessageDecoder -::::-
SAML message intended destination endpoint matched recipient endpoint
2020-09-16 10:44:11,199 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML Response:
statusCode:urn:oasis:names:tc:SAML:2.0:status:Success

```

3. L'analyse des attributs (assertion) est démarrée.

```

2020-09-16 10:44:11,199 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Found attribute name :
http://schemas.microsoft.com/identity/claims/tenantid
2020-09-16 10:44:11,199 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Delimiter not configured,
Attribute=<http://schemas.microsoft.com/identity/claims/tenantid> add value=<64ace648-115d-4ad9-
a3bf-76601b0f8d5c>
2020-09-16 10:44:11,199 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Set on IdpResponse object
-
attribute<http://schemas.microsoft.com/identity/claims/tenantid> value=<64ace648-115d-4ad9-a3bf-
76601b0f8d5c>
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Found attribute name :
http://schemas.microsoft.com/identity/claims/objectidentifier
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Delimiter not configured,
Attribute=<http://schemas.microsoft.com/identity/claims/objectidentifier> add value=<50ba7e39-
e7fb-4cb1-8256-0537e8a09146>
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Set on IdpResponse object
-
attribute<http://schemas.microsoft.com/identity/claims/objectidentifier> value=<50ba7e39-e7fb-
4cb1-8256-0537e8a09146>
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Found attribute name :
http://schemas.microsoft.com/identity/claims/displayname
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Delimiter not configured,
Attribute=<http://schemas.microsoft.com/identity/claims/displayname> add value=<Alice>
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Set on IdpResponse object
-
attribute<http://schemas.microsoft.com/identity/claims/displayname> value=<Alice>

```

4. L'attribut de groupe est reçu avec la valeur f626733b-eb37-4cf2-b2a6-c2895fd5f4d3, validation de signature.

```
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Found attribute name :
http://schemas.microsoft.com/ws/2008/06/identity/claims/groups
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Delimiter not configured,
Attribute=<http://schemas.microsoft.com/ws/2008/06/identity/claims/groups> add value=<f626733b-
eb37-4cf2-b2a6-c2895fd5f4d3>
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Set on IdpResponse object
- attribute
<http://schemas.microsoft.com/ws/2008/06/identity/claims/groups> value=<f626733b-eb37-4cf2-b2a6-
c2895fd5f4d3>
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Found attribute name :
http://schemas.microsoft.com/identity/claims/identityprovider
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Delimiter not configured,
Attribute=<http://schemas.microsoft.com/identity/claims/identityprovider> add
value=<https://sts.windows.net/64ace648-115d-4ad9-a3bf-76601b0f8d5c/>
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Set on IdpResponse object
- attribute
<http://schemas.microsoft.com/identity/claims/identityprovider>
value=<https://sts.windows.net/64ace648-115d-4ad9-a3bf-76601b0f8d5c/>
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Found attribute name :
http://schemas.microsoft.com/claims/authnmethodsreferences
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Delimiter not configured,
Attribute=<http://schemas.microsoft.com/claims/authnmethodsreferences> add
value=<http://schemas.microsoft.com/ws/2008/06/identity/authenticationmethod/password>
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Set on IdpResponse object
- attribute
<http://schemas.microsoft.com/claims/authnmethodsreferences>
value=<http://schemas.microsoft.com/ws/2008/06/identity/authenticationmethod/password>
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Found attribute name :
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/name
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Delimiter not configured,
Attribute=<http://schemas.xmlsoap.org/ws/2005/05/identity/claims/name> add
value=<alice@ekorneyccisco.onmicrosoft.com>
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes] Set on IdpResponse object
- attribute
<http://schemas.xmlsoap.org/ws/2005/05/identity/claims/name>
value=<alice@ekorneyccisco.onmicrosoft.com>
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAMLUtils::getUserNameFromAssertion:
IdentityAttribute is set to Subject Name
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAMLUtils::getUserNameFromAssertion: username
value from Subject is=[alice@ekorneyccisco.onmicrosoft.com]
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAMLUtils::getUserNameFromAssertion: username set
to=[alice@ekorneyccisco.onmicrosoft.com]
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML Response: Found value for 'username'
attribute assertion: alice@ekorneyccisco.onmicrosoft.com
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [SAMLAttributesParser:readDict]
```

2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.cfg.IdentityProviderMgr -::::- getDict: Azure_SAML
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [SAMLAttributesParser:readDict]: read Dict
attribute=<ExternalGroups>
2020-09-16 10:44:11,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes]
Attribute <http://schemas.microsoft.com/identity/claims/displayname> NOT configured in IdP
dictionary, NOT caching
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [cacheGroupAttr] Adding to cache
ExternalGroup values=<f626733b-eb37-4cf2-b2a6-c2895fd5f4d3>
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes]
Attribute <http://schemas.microsoft.com/identity/claims/tenantid> NOT configured in IdP
dictionary, NOT caching
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes]
Attribute <http://schemas.microsoft.com/identity/claims/identityprovider> NOT configured in IdP
dictionary, NOT caching
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes]
Attribute <http://schemas.microsoft.com/identity/claims/objectidentifier> NOT configured in IdP
dictionary, NOT caching
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes]
Attribute <http://schemas.xmlsoap.org/ws/2005/05/identity/claims/name> NOT configured in IdP
dictionary, NOT caching
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [parseAttributes]
Attribute <http://schemas.microsoft.com/claims/authnmethodsreferences> NOT configured in IdP
dictionary, NOT caching
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cisco.cpm.saml.framework.SAMLSessionDataCache -::::- [storeAttributesSessionData]
idStore=<Azure_SAML> userName=alice@ekorneyccisco.onmicrosoft.com>
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLAttributesParser -::::- [SAMLAttributesParser:getEmail] The email
attribute not configured on IdP
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML Response: email attribute value:
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML response - Relay State:
_bd48c1a1-9477-4746-8e40-e43d20c9f429_DELIMITERportalId=bd48c1a1-9477-4746-8e40-
e43d20c9f429;portalSessionId=8fa19bf2-9fa6-4892-b082-5cdabfb5daa1;
token=OA6CZJQD7X67TLYHE4Y3EM3EY097E2J;_DELIMITERSponsor30.example.com
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML HTTPRequest - Portal ID:bd48c1a1-9477-4746-
8e40-e43d20c9f429
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML response - Relay State:
_bd48c1a1-9477-4746-8e40-e43d20c9f429_DELIMITERportalId=bd48c1a1-9477-4746-8e40-
e43d20c9f429;portalSessionId=8fa19bf2-9fa6-4892-b082-5cdabfb5daa1;
token=OA6CZJQD7X67TLYHE4Y3EM3EY097E2J;_DELIMITERSponsor30.example.com
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML HTTPRequest - Portal Session info:
portalId=bd48c1a1-9477-4746-8e40-e43d20c9f429;portalSessionId=8fa19bf2-9fa6-4892-b082-
5cdabfb5daa1;token=OA6CZJQD7X67TLYHE4Y3EM3EY097E2J;
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML response - Relay State:
_bd48c1a1-9477-4746-8e40-e43d20c9f429_DELIMITERportalId=bd48c1a1-9477-4746-8e40-
e43d20c9f429;portalSessionId=8fa19bf2-9fa6-4892-b082-5cdabfb5daa1;
token=OA6CZJQD7X67TLYHE4Y3EM3EY097E2J;_DELIMITERSponsor30.example.com
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML flow initiator PSN's Host name

```
is:sponsor30.example.com
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAMLUtils::isLoadBalancerConfigured() - LB NOT
configured for: Azure_SAML
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAMLUtils::isOracle() - checking whether IDP URL
indicates that its OAM.
IDP URL: https://login.microsoftonline.com/64ace648-115d-4ad9-a3bf-76601b0f8d5c/saml2
2020-09-16 10:44:11,201 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SPProviderId for Azure_SAML is:
http://CiscoISE/bd48c1a1-9477-4746-8e40-e43d20c9f429
2020-09-16 10:44:11,202 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.impl.SAMLFacadeImpl -::::- ResponseValidationContext:
IdP URI: https://sts.windows.net/64ace648-115d-4ad9-a3bf-76601b0f8d5c/
SP URI: http://CiscoISE/bd48c1a1-9477-4746-8e40-e43d20c9f429
Assertion Consumer URL: https://sponsor30.example.com:8445/sponsorportal/SSOLoginResponse.action
Request Id: _bd48c1a1-9477-4746-8e40-e43d20c9f429_DELIMITERportalId_EQUALSbd48c1a1-9477-4746-
8e40-e43d20c9f429_SEMIportalSessionId_EQUALS8fa19bf2-9fa6-4892-b082-
5cdabfb5daa1_SEMIToken_EQUALSOA6CZJQD7X67TLYHE4Y3EM3EY097E2J_SEMI_DELIMITERSponsor30.example.com
Client Address: 10.61.170.160
Load Balancer: null
2020-09-16 10:44:11,202 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.validators.SAMLSignatureValidator -::::- no signature in response
2020-09-16 10:44:11,202 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.validators.SAMLSignatureValidator -::::- Validating signature of assertion
2020-09-16 10:44:11,202 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.validators.BaseSignatureValidator -::::- Determine the signing certificate
2020-09-16 10:44:11,202 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.validators.BaseSignatureValidator -::::- Validate signature to SAML standard
with cert:CN=Microsoft Azure Federated SSO Certificate
serial:112959638548824708724869525057157788132
2020-09-16 10:44:11,202 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
org.opensaml.security.SAMLSignatureProfileValidator -::::- Saw Enveloped signature transform
2020-09-16 10:44:11,202 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
org.opensaml.security.SAMLSignatureProfileValidator -::::- Saw Exclusive C14N signature
transform
2020-09-16 10:44:11,202 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.validators.BaseSignatureValidator -::::- Validate signature againsta signing
certificate
2020-09-16 10:44:11,202 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
org.opensaml.xml.signature.SignatureValidator -::::- Attempting to validate signature using key
from supplied credential
2020-09-16 10:44:11,202 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
org.opensaml.xml.signature.SignatureValidator -::::- Creating XMLSignature object
2020-09-16 10:44:11,202 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
org.opensaml.xml.signature.SignatureValidator -::::- Validating signature with signature
algorithm URI: http://www.w3.org/2001/04/xmldsig-more#rsa-sha256
2020-09-16 10:44:11,202 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
org.opensaml.xml.signature.SignatureValidator -::::- Validation credential key algorithm 'RSA',
key instance class 'sun.security.rsa.RSAPublicKeyImpl'
2020-09-16 10:44:11,204 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
org.opensaml.xml.signature.SignatureValidator -::::- Signature validated with key from supplied
credential
2020-09-16 10:44:11,204 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.validators.SAMLSignatureValidator -::::- Assertion signature validated
succesfully
2020-09-16 10:44:11,204 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.validators.WebSSOResponseValidator -::::- Validating response
2020-09-16 10:44:11,204 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.validators.WebSSOResponseValidator -::::- Validating assertion
2020-09-16 10:44:11,204 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.validators.AssertionValidator -::::- Assertion issuer succesfully validated
2020-09-16 10:44:11,204 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][
cpm.saml.framework.validators.AssertionValidator -::::- Authentication statements succesfully
```

```
validated
2020-09-16 10:44:11,204 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.validators.AssertionValidator -:::- Subject successfully validated
2020-09-16 10:44:11,204 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.validators.AssertionValidator -:::- Conditions successfully validated
2020-09-16 10:44:11,204 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -:::- SAML Response: validation succeeded for
alice@ekorneyccisco.onmicrosoft.com
2020-09-16 10:44:11,204 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -:::- SAML Response: found signature on the assertion
2020-09-16 10:44:11,204 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -:::- Retrieve [CN=Microsoft Azure Federated SSO
Certificate] as signing certificates
2020-09-16 10:44:11,204 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -:::- SAML Response: loginInfo:SAMLLoginInfo:
name=alice@ekorneyccisco.onmicrosoft.com,
format=urn:oasis:names:tc:SAML:1.1:nameid-format:emailAddress, sessionIndex=_4b798ec4-9aeb-40dc-
8bed-6dd2fdd46800, time diff=26329
2020-09-16 10:44:11,292 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -:::- AuthenticatePortalUser - Session:null IDPResponse:
IdP ID: Azure_SAML
Subject: alice@ekorneyccisco.onmicrosoft.com
SAML Status Code:urn:oasis:names:tc:SAML:2.0:status:Success
SAML Success:true
SAML Status Message:null
SAML email:
SAML Exception:nullUserRole : SPONSOR
2020-09-16 10:44:11,292 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -:::- AuthenticatePortalUser - about to call
authenticateSAMLUser messageCode:null subject:alice@ekorneyccisco.onmicrosoft.com
2020-09-16 10:44:11,306 INFO [RMI TCP Connection(346358)-127.0.0.1][]
api.services.server.role.RoleImpl -:::- Fetched Role Information based on RoleID: 6dd3b090-
8bff-11e6-996c-525400b48521
2020-09-16 10:44:11,320 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cisco.cpm.saml.framework.SAMLSessionDataCache -:::- [SAMLSessionDataCache:getGroupsOnSession]
idStore=<Azure_SAML> userName=<alice@ekorneyccisco.onmicrosoft.com>
2020-09-16 10:44:11,320 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cisco.cpm.saml.framework.SAMLSessionDataCache -:::- [getAttributeOnSession]
idStore=<Azure_SAML> userName=<alice@ekorneyccisco.onmicrosoft.com>
attributeName=<Azure_SAML.ExternalGroups>
```

5. Le groupe d'utilisateurs est ajouté aux résultats d'authentification afin qu'il puisse être utilisé par Portal, l'authentification SAML est passée.

```
2020-09-16 10:44:11,320 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -:::- AuthenticatePortalUser - added user groups from
SAML response to AuthenticationResult, all retrieved groups:[f626733b-eb37-4cf2-b2a6-
c2895fd5f4d3]
2020-09-16 10:44:11,320 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -:::- Authenticate SAML User - result:PASSED
```

6. La déconnexion est déclenchée. L'URL de déconnexion est reçue dans la réponse SAML ;
<https://sponsor30.example.com:8445/sponsorportal/SSOLogoutResponse.action>.

```
2020-09-16 10:44:51,462 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -:::alice@ekorneyccisco.onmicrosoft.com:-
SAMLUtils::isOracle() - checking whether IDP URL indicates that its OAM. IDP URL:
https://login.microsoftonline.com/64ace648-115d-4ad9-a3bf-76601b0f8d5c/saml2
2020-09-16 10:44:51,462 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -:::alice@ekorneyccisco.onmicrosoft.com:- getLogoutMethod
- method:REDIRECT_METHOD_LOGOUT
2020-09-16 10:44:51,462 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
```

```
cpm.saml.framework.impl.SAMLFacadeImpl -:::alice@ekorneyccisco.onmicrosoft.com:-
getSignLogoutRequest - null
2020-09-16 10:44:51,463 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.MessageComposer -:::alice@ekorneyccisco.onmicrosoft.com:-
buildLogoutRequest - loginInfo:SAMLLoginInfo: name=alice@ekorneyccisco.onmicrosoft.com,
format=urn:oasis:names:tc:SAML:1.1:nameid-format:emailAddress, sessionIndex=_4b798ec4-9aeb-40dc-
8bed-6dd2fdd46800, time diff=26329
2020-09-16 10:44:51,463 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -:::alice@ekorneyccisco.onmicrosoft.com:-
SAMLUtils::isLoadBalancerConfigured() - LB NOT configured for: Azure_SAML
2020-09-16 10:44:51,463 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -:::alice@ekorneyccisco.onmicrosoft.com:-
SAMLUtils::isOracle() - checking whether IDP URL indicates that its OAM. IDP URL:
https://login.microsoftonline.com/64ace648-115d-4ad9-a3bf-76601b0f8d5c/saml2
2020-09-16 10:44:51,463 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.SAMLFacadeImpl -:::alice@ekorneyccisco.onmicrosoft.com:- SPPProviderId
for Azure_SAML is: http://CiscoISE/bd48c1a1-9477-4746-8e40-e43d20c9f429
2020-09-16 10:44:51,463 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.MessageComposer -:::alice@ekorneyccisco.onmicrosoft.com:-
buildLogoutRequest - spProviderId:http://CiscoISE/bd48c1a1-9477-4746-8e40-e43d20c9f429
2020-09-16 10:44:51,463 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-8][]
cpm.saml.framework.impl.MessageComposer -:::alice@ekorneyccisco.onmicrosoft.com:-
buildLogoutRequest - logoutURL:https://login.microsoftonline.com/64ace648-115d-4ad9-a3bf-
76601b0f8d5c/saml2
2020-09-16 10:44:53,199 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML response - Relay State:_bd48c1a1-9477-4746-
8e40-e43d20c9f429_DELIMITER8fa19bf2-9fa6-4892-b082-5cdabfb5daa1_DELIMITERsponsor30.example.com
2020-09-16 10:44:53,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML HTTPRequest - Portal ID:bd48c1a1-9477-4746-
8e40-e43d20c9f429
2020-09-16 10:44:53,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML response - Relay State:_bd48c1a1-9477-4746-
8e40-e43d20c9f429_DELIMITER8fa19bf2-9fa6-4892-b082-5cdabfb5daa1_DELIMITERsponsor30.example.com
2020-09-16 10:44:53,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML flow initiator PSN's Host name
is:sponsor30.example.com
2020-09-16 10:44:53,200 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- Is redirect required:
InitiatorPSN:sponsor30.example.com This node's host name:ISE30-1ek LB:null request Server
Name:sponsor30.example.com
2020-09-16 10:44:53,248 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- This node is the initiator (sponsor30.example.com)
this node host name is:sponsor30.example.com
2020-09-16 10:44:53,249 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML response - Relay State:_bd48c1a1-9477-4746-
8e40-e43d20c9f429_DELIMITER8fa19bf2-9fa6-4892-b082-5cdabfb5daa1_DELIMITERsponsor30.example.com
2020-09-16 10:44:53,249 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -::::- SAML HTTPRequest - Portal Session info:8fa19bf2-
9fa6-4892-b082-5cdabfb5daa1
2020-09-16 10:44:53,250 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
org.opensaml.xml.parse.BasicParserPool -::::- Setting DocumentBuilderFactory attribute
'http://javax.xml.XMLConstants/feature/secure-processing'
2020-09-16 10:44:53,251 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
org.opensaml.xml.parse.BasicParserPool -::::- Setting DocumentBuilderFactory attribute
'http://apache.org/xml/features/disallow-doctype-decl'
2020-09-16 10:44:53,253 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
opensaml.ws.message.decoder.BaseMessageDecoder -::::- Beginning to decode message from inbound
transport of type: org.opensaml.ws.transport.http.HttpServletRequestAdapter
2020-09-16 10:44:53,253 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
opensaml.saml2.binding.decoding.HTTPRedirectDeflateDecoder -::::- Decoded RelayState: _bd48c1a1-
9477-4746-8e40-e43d20c9f429_DELIMITER8fa19bf2-9fa6-4892-b082-
5cdabfb5daa1_DELIMITERsponsor30.example.com
2020-09-16 10:44:53,253 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
opensaml.saml2.binding.decoding.HTTPRedirectDeflateDecoder -::::- Base64 decoding and inflating
```

SAML message

```
2020-09-16 10:44:53,253 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
opensaml.ws.message.decoder.BaseMessageDecoder -:::- Parsing message stream into DOM document
2020-09-16 10:44:53,256 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
opensaml.ws.message.decoder.BaseMessageDecoder -:::- Unmarshalling message DOM
2020-09-16 10:44:53,256 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
opensaml.ws.message.decoder.BaseMessageDecoder -:::- Message succesfully unmarshalled
2020-09-16 10:44:53,256 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
opensaml.saml2.binding.decoding.HTTPRedirectDeflateDecoder -:::- Decoded SAML message
2020-09-16 10:44:53,256 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
opensaml.saml2.binding.decoding.BaseSAML2MessageDecoder -:::- Extracting ID, issuer and issue
instant from status response
2020-09-16 10:44:53,257 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
opensaml.ws.message.decoder.BaseMessageDecoder -:::- No security policy resolver attached to
this message context, no security policy evaluation attempted
2020-09-16 10:44:53,257 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
opensaml.ws.message.decoder.BaseMessageDecoder -:::- Successfully decoded message.
2020-09-16 10:44:53,257 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
opensaml.common.binding.decoding.BaseSAMLMessageDecoder -:::- Checking SAML message intended
destination endpoint against receiver endpoint
2020-09-16 10:44:53,257 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
opensaml.common.binding.decoding.BaseSAMLMessageDecoder -:::- Intended message destination
endpoint: https://sponsor30.example.com:8445/sponsorportal/SSOLogoutResponse.action
2020-09-16 10:44:53,257 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
opensaml.common.binding.decoding.BaseSAMLMessageDecoder -:::- Actual message receiver endpoint:
https://sponsor30.example.com:8445/sponsorportal/SSOLogoutResponse.action
2020-09-16 10:44:53,257 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
cpm.saml.framework.impl.SAMLFacadeImpl -:::- SAML decoder's URIComparator -
[https://sponsor30.example.com:8445/sponsorportal/SSOLogoutResponse.action] vs.
[https://sponsor30.example.com:8445/sponsorportal/SSOLogoutResponse.action]
2020-09-16 10:44:53,257 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
opensaml.common.binding.decoding.BaseSAMLMessageDecoder -:::- SAML message intended destination
endpoint matched recipient endpoint
2020-09-16 10:44:53,257 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
cpm.saml.framework.impl.SAMLFacadeImpl -:::- SAML Response:
statusCode:urn:oasis:names:tc:SAML:2.0:status:Success
2020-09-16 10:44:53,257 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
cpm.saml.framework.impl.SAMLFacadeImpl -:::- SAML response - Relay State:_bd48c1a1-9477-4746-
8e40-e43d20c9f429_DELIMITER8fa19bf2-9fa6-4892-b082-5cdabfb5daa1_DELIMITERsponsor30.example.com
2020-09-16 10:44:53,257 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
cpm.saml.framework.impl.SAMLFacadeImpl -:::- SAML HTTPRequest - Portal ID:bd48c1a1-9477-4746-
8e40-e43d20c9f429
2020-09-16 10:44:53,257 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
cpm.saml.framework.impl.SAMLFacadeImpl -:::- SAML response - Relay State:_bd48c1a1-9477-4746-
8e40-e43d20c9f429_DELIMITER8fa19bf2-9fa6-4892-b082-5cdabfb5daa1_DELIMITERsponsor30.example.com
2020-09-16 10:44:53,257 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
cpm.saml.framework.impl.SAMLFacadeImpl -:::- SAML HTTPRequest - Portal Session info:8fa19bf2-
9fa6-4892-b082-5cdabfb5daa1
2020-09-16 10:44:53,257 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
cpm.saml.framework.impl.SAMLFacadeImpl -:::- SAML response - Relay State:_bd48c1a1-9477-4746-
8e40-e43d20c9f429_DELIMITER8fa19bf2-9fa6-4892-b082-5cdabfb5daa1_DELIMITERsponsor30.example.com
2020-09-16 10:44:53,257 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
cpm.saml.framework.impl.SAMLFacadeImpl -:::- SAML flow initiator PSN's Host name
is:sponsor30.example.com
2020-09-16 10:44:53,258 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
cpm.saml.framework.impl.SAMLFacadeImpl -:::- SAMLUtils::isLoadBalancerConfigured() - LB NOT
configured for: Azure_SAML
2020-09-16 10:44:53,258 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
cpm.saml.framework.impl.SAMLFacadeImpl -:::- SAMLUtils::isOracle() - checking whether IDP URL
indicates that its OAM. IDP URL: https://login.microsoftonline.com/64ace648-115d-4ad9-a3bf-
76601b0f8d5c/saml2
2020-09-16 10:44:53,258 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][
cpm.saml.framework.impl.SAMLFacadeImpl -:::- SPProviderId for Azure_SAML is:
http://CiscoISE/bd48c1a1-9477-4746-8e40-e43d20c9f429
```

```
2020-09-16 10:44:53,258 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -:::- ResponseValidationContext:
IdP URI: https://sts.windows.net/64ace648-115d-4ad9-a3bf-76601b0f8d5c/
SP URI: http://CiscoISE/bd48c1a1-9477-4746-8e40-e43d20c9f429
Assertion Consumer URL:
https://sponsor30.example.com:8445/sponsorportal/SSOLogoutResponse.action
Request Id: _bd48c1a1-9477-4746-8e40-e43d20c9f429_DELIMITER8fa19bf2-9fa6-4892-b082-
5cdabfb5daa1_DELIMITERSponsor30.example.com
Client Address: 10.61.170.160
Load Balancer: null
2020-09-16 10:44:53,259 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.validators.SAMLSignatureValidator -:::- LogoutResponse signature validated
succesfully
2020-09-16 10:44:53,259 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.validators.SAMLSignatureValidator -:::- This is LogoutResponse (only
REDIRECT is supported) no signature is on assertion, continue
2020-09-16 10:44:53,259 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.validators.WebSSOResponseValidator -:::- Validating response
2020-09-16 10:44:53,259 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.validators.WebSSOResponseValidator -:::- Validating assertion
2020-09-16 10:44:53,259 DEBUG [https-jsse-nio-10.48.23.86-8445-exec-4][]
cpm.saml.framework.impl.SAMLFacadeImpl -:::- SAML Response: validation succeeded for null
```