

SAML Authentication Reference

SAML Settings for Signer Authentication



The enhanced SAML support is available since: **v 3.2**

Before you start the configuration please have a look at the following sample for the federation metadata file and the authentication request file:

- [Federation Metadata file](#)
- [Authentication Request file](#)



Please note the following information (SaaS): Please make sure that the communication with your identity provider is not being blocked.

The settings for the signer authentication can be found in the section "Identity Providers". There you can add a provider for the SAML signer authentication. Just click on "Add Provider" to configure the settings.

The screenshot displays the eSign AnyWhere application interface. On the left is a sidebar menu with options: NEW DOCUMENT, HOME, DOCUMENTS, TEMPLATES, CLIPBOARD, and SETTINGS (which is expanded to show sub-options like Account, Notifications, Address Book, Roles and Permissions, Api Tokens and Apps, Organization, Identity Providers, Licensing, Users, Team, Localization, Notification Templates, Agreements Configuration, Envelope History, and Errors). The main content area is titled 'IDENTITY PROVIDERS' and contains three sections: 'OAuth Settings For Signer Authentication' with a 'Test' button and an 'ADD PROVIDER' button; 'SAML Settings for Signer Authentication' with an 'ADD PROVIDER' button; and 'OAuth Settings For User Authentication' with an 'ADD PROVIDER' button. On the right side of the main content area, there are two more sections: 'SAML Settings for Signer Authentication' and 'SAML Settings for User Authentication', both featuring 'ADD PROVIDER' buttons. The bottom of the sidebar shows the version 'eSignAnyWhere v23.45.0.518' and copyright information '© 2023 Namirial Group'.

For the settings you need a name for the provider, the federation metadata file (can either be uploaded via file or URI) and the Authn Request Token. Please also see the next figure:

1. Upload the "Federation Metadata" xml file.
2. After uploading the "Federation Metadata" xml file, a new "Upload" button should appear, for "Authn Request Token"
3. Upload the "authentication request" XML file.
4. Click on the "+" to show the available attributes
5. Click the big "+" sign to choose among the various mapping/identification attributes (eSAW currently supports E-Mail, Sid and Username)
6. Click the "Update" button to update the provider configuration.
7. Enable the newly created provider
8. Download the service provider by clicking on the download button next to "Service Provider Metadata".
 - a. Please **trust** the generated Service Provider Metadata file

>

+

🏠

📄

📁

🔗

CREATE ENVELOPE

? 👤 ✓

Envelope

Envelope

☐ Prevent sharing with team members

SETTINGS

Documents

UPLOAD ▾

ADD A TEMPLATE

Drag & Drop files here

Recipients

↓ 1 @ Email 🖨️ 👤 First name 👤 Last name ☎ Mobile phone (Optional) ✎ ⚙️ 🔒 🗑️ ✕

Authentication

- ☐ Access code
- ☐ Windows live
- ☐ Swedish BankId

OAuth Authorization Providers ▾

Saml Providers ^

- ☐ SAML for signing

ADD RECIPIENT

ADD SELF

BULK SENDING

DOWNLOAD TEMPLATE FOR BULK SENDING

ADD AUTOMATIC

☒ Send finished documents to all signers and 'must view' recipients

Message

DELETESAVE AS ^NEXT

The settings for the user authentication can be found in the section "Identity Providers". There you can add a provider for the SAML user authentication. Just click on "Add Provider" to configure the settings.

OAuth Settings For Signer Authentication

Test

ADD PROVIDER

OAuth Settings For User Authentication

ADD PROVIDER

SAML Settings for Signer Authentication

SAML for signing

ADD PROVIDER

SAML Settings for User Authentication

SAML for user authentication

Provider Name

Metadata

Authn Request Token

Add Field

UPDATE

ADD PROVIDER



You can share the authentication with all organizations. To allow this just enable the "Shared with all organizations".

1. Upload the "Federation Metadata" xml file.
2. After uploading the "Federation Metadata" xml file, a new "Upload" button should appear, for "Authn Request Token"
3. Upload the "authentication request" XML file.
4. Click on the "+" to show the available attributes
5. Click the big "+" sign to choose among the various mapping/identification attributes (eSAW currently supports E-Mail, Sid and Username)
6. Click the "Update" button to update the provider configuration.
7. Enable the newly created provider
8. Download the service provider by clicking on the download button next to "Service Provider Metadata".
 - a. Please **trust** the generated Service Provider Metadata file
9. After the configuration of the user authentication you can add this authentication to a user. In the section "Users" you must select a user, add the provider and add the value for the mapping field. For more information please also see the next figure:

eSign AnyWhere

USERS

ADD NEW USER

ADD FROM ADDRESS BOOK

First name

Last name

Email

Interface Language

Rules

PREVIEW PERMISSIONS

User authentication

SAML user authentication mapping

Current mappings

OAuth assignments

Organization currently does not offer any OAuth login options.

CANCEL

Save

Email	First name	Last name	Username	SID	Rules	Enabled	Actions

- 10.
11. Please pass through an email ID (any other fields are not necessary)