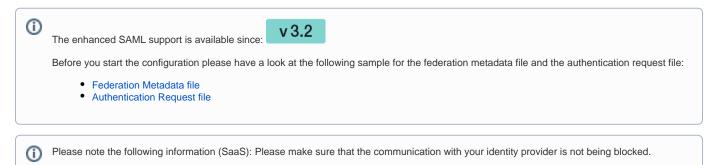
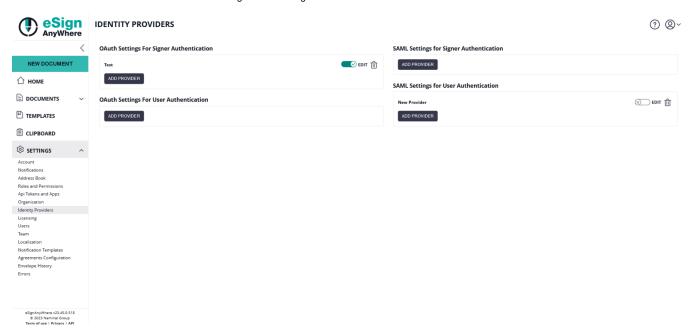
## **SAML Authentication Reference**

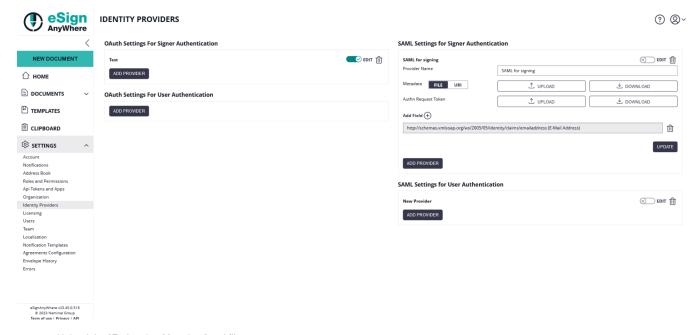
## SAML Settings for Signer Authentication



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.

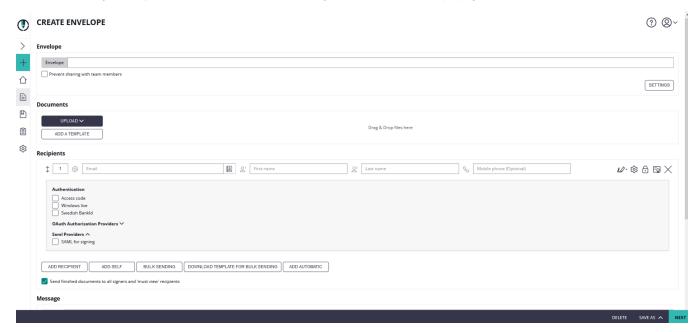


For the settings you need a name for the provider, the federation metadata file (can either be uploaded via file or URI) and the Authn Request Token. Please also see the next figure:



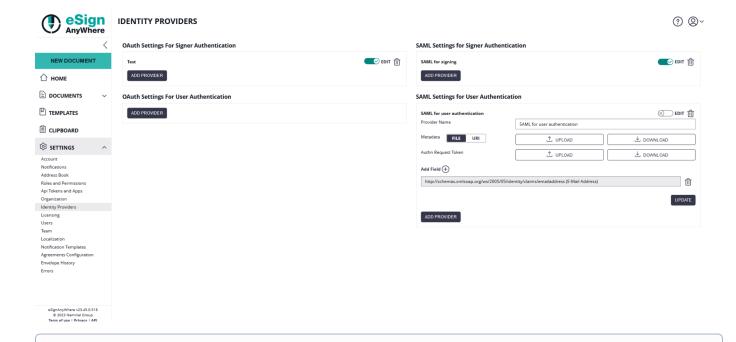
- 1. Upload the "Federation Metadata" xml file.
- 2. After uploading the "Federation Metadata" xml file, a new "Upload" button should appear, for "Authn Request Token"
- 3. Upload the "authentication request" XML file.
- 4. Click on the "+" to show the available attributes
- 5. Click the big "+" sign 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

After all those configurations you can add the authentication for the signer on the "Create Envelope" page.



## SAML Settings for User Authentication

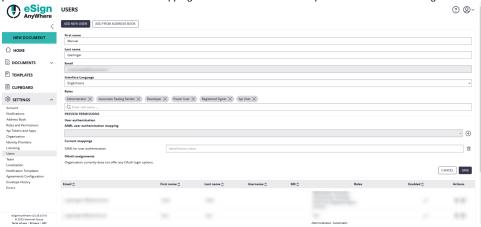
The settings for the user authentication can be found in the section "Identity Providers". There you can add a provider for the SAML user authentication. Just click on "Add Provider" to configure the settings.



- 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"

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

- 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:



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