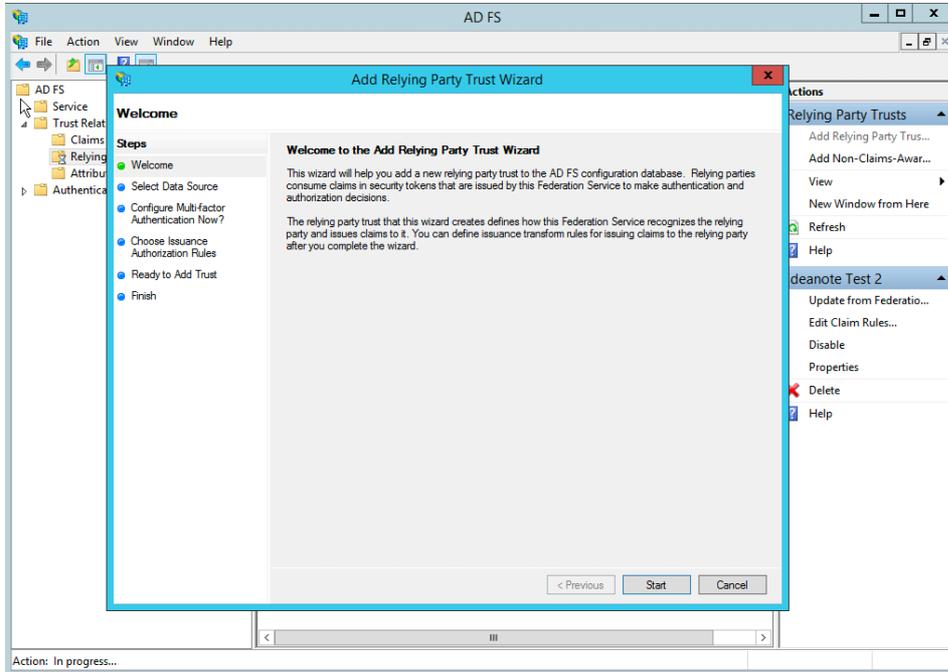


Integrating Ideanote with ADFS

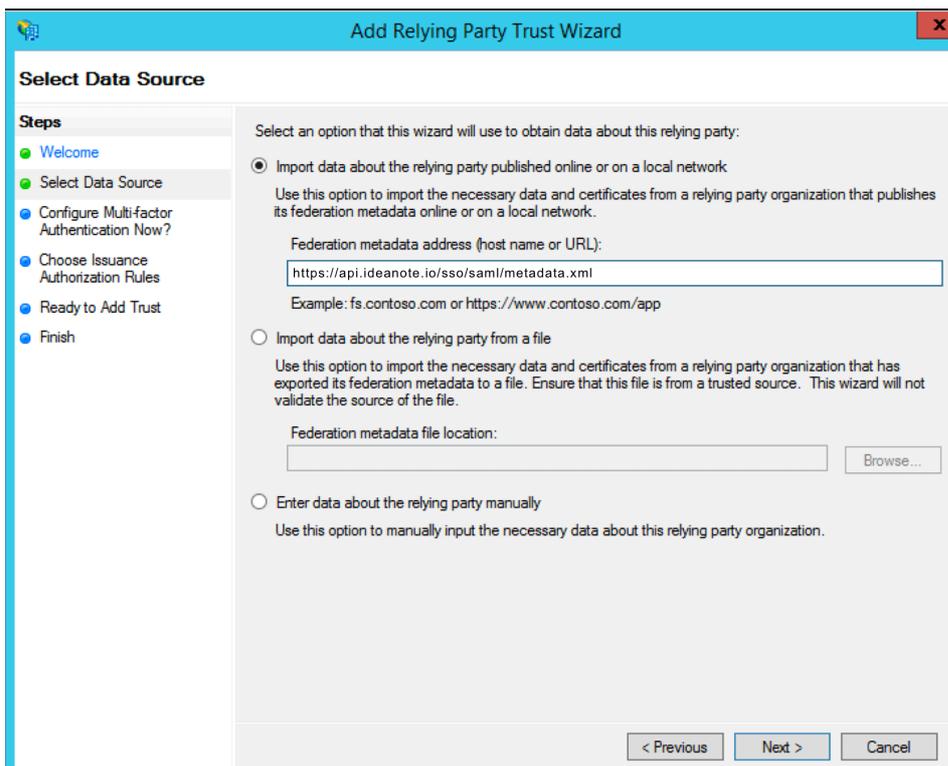
To setup Ideanote with ADFS please follow these steps.

1. Go to AD FS management and open the "Relying Party Trust Wizard".

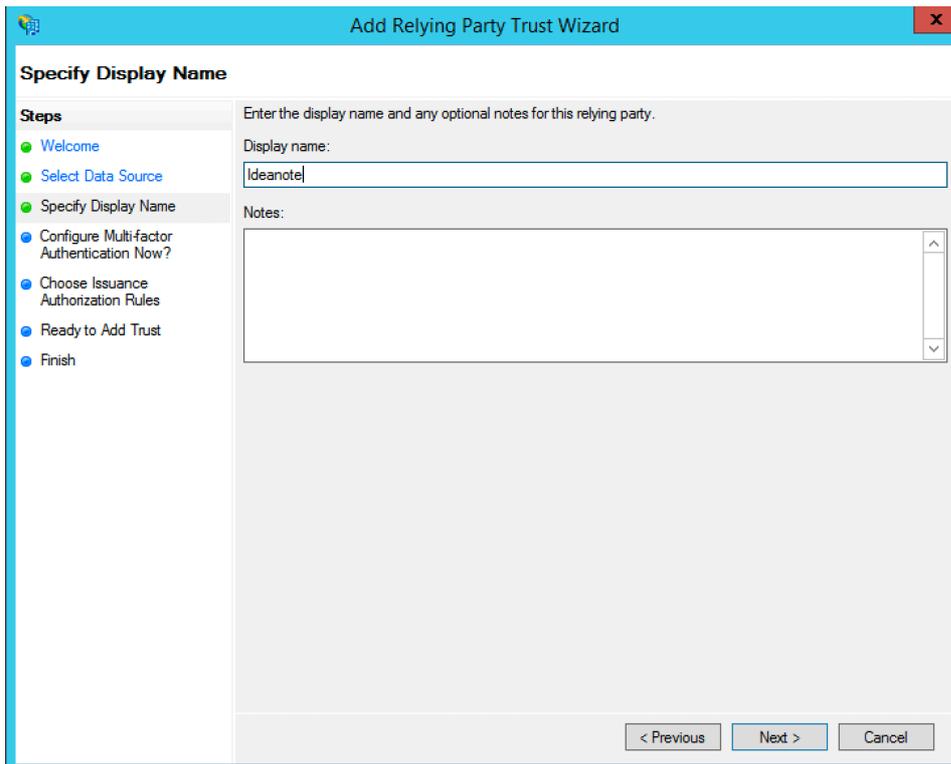


2. Now enter the following URL in "Federation metadata address (host name or URL):"

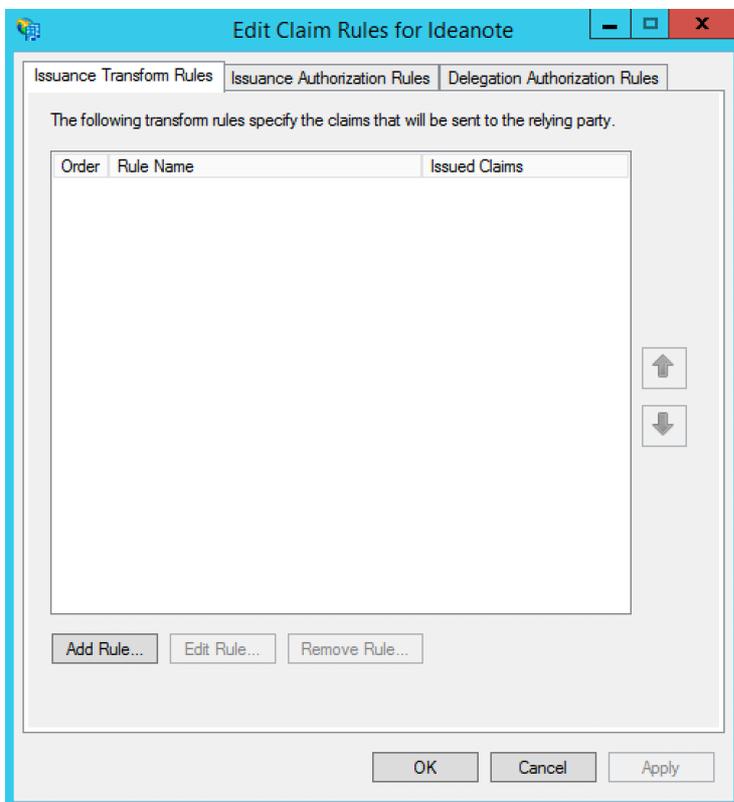
<https://api.ideanote.io/sso/saml/metadata.xml>



3. Enter "Ideanote" as Display Name (or anything you want)

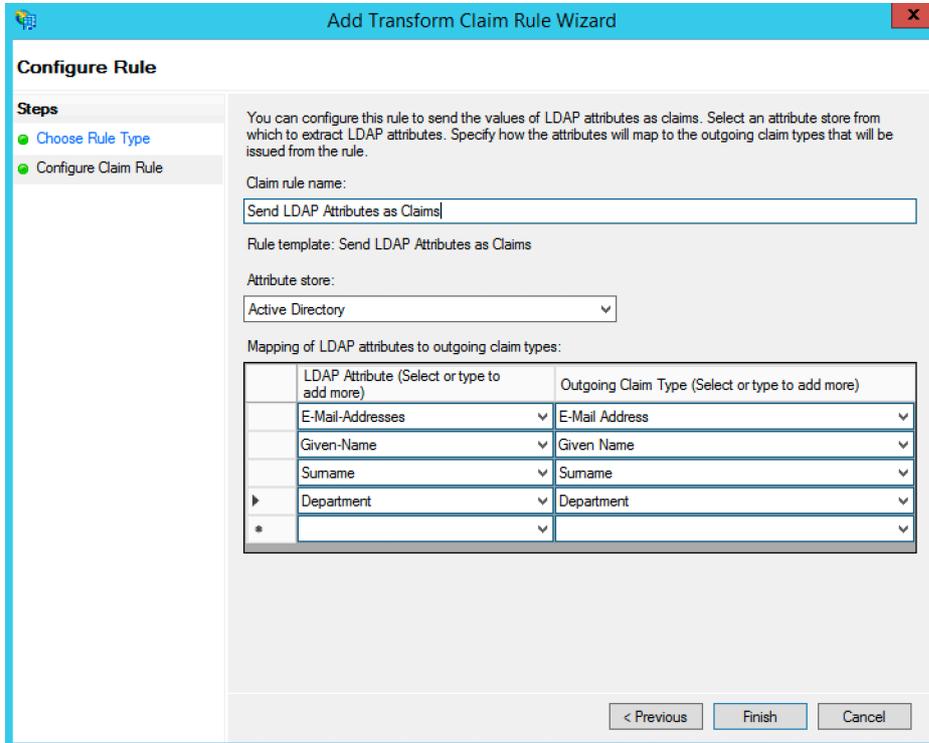


4. Finish the "Add Relying Party Trust Wizard" and open the "Edit Claim Rules" dialog.

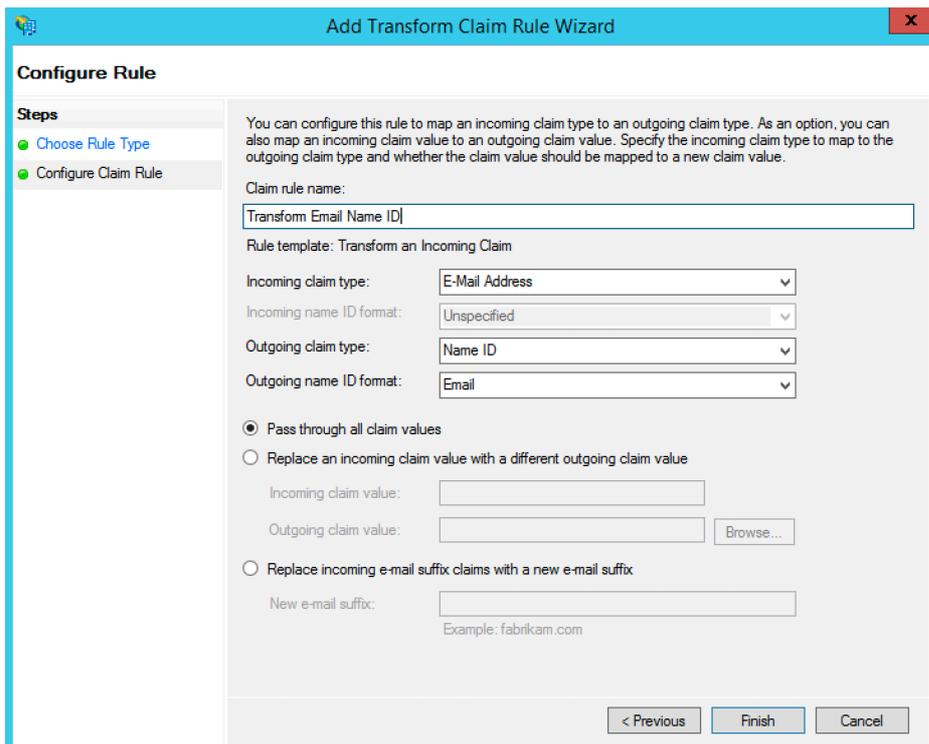


5. Add a rule using the template "Send LDAP Attributes as Claims" and setup the following LDAP Attributes:

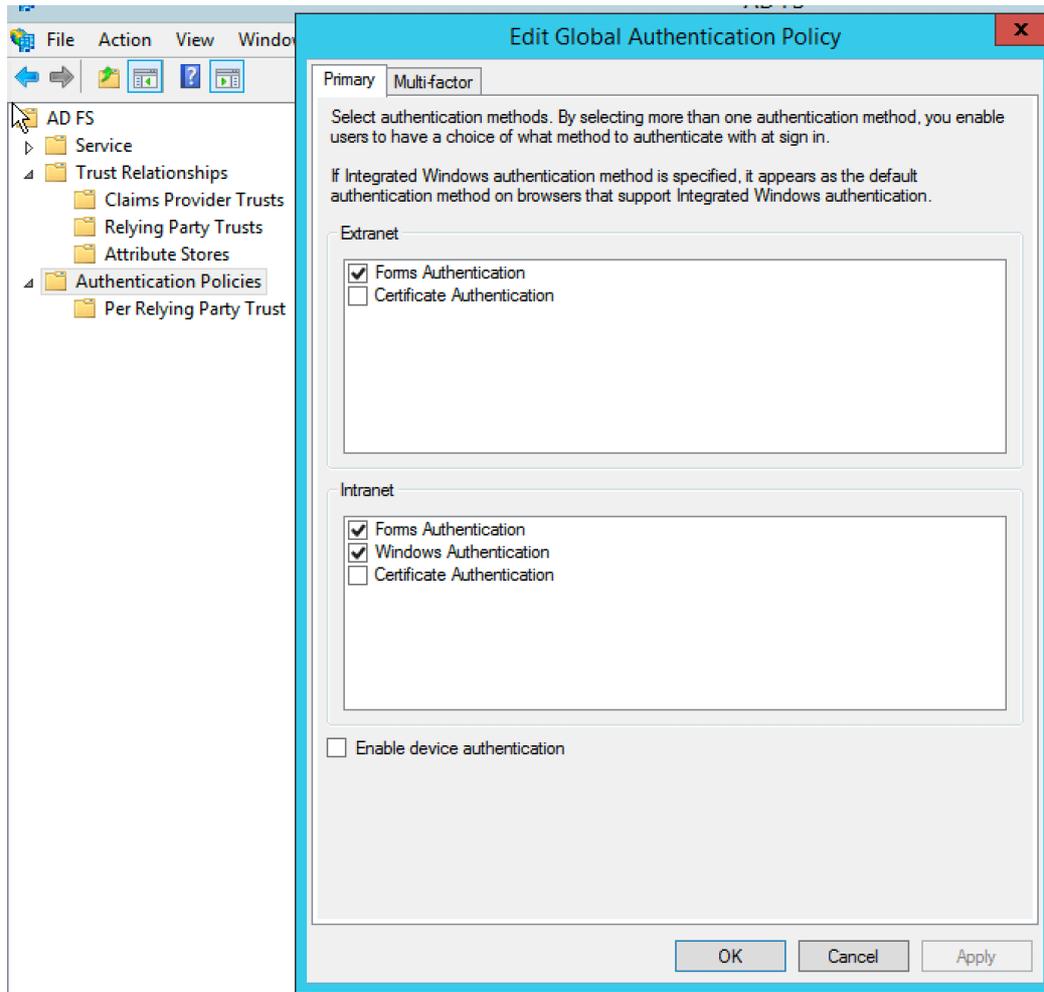
"E-Mail-Addresses", "Given-Name", "Surname" and "Department".



6. Next, add a new rule using the template "Transform an Incoming Claim". This rule has to transform incoming claim type "E-Mail Address" to outgoing claim type "Name ID: Email".



7. Finally make sure that the AD FS supports "Form Authentication".



8. Now we need to link Ideanote to be using your AD FS as Identity Provider. First, download FederationMetadata.xml from the FederationMetadata URL of your intranet that looks something like this.

<https://youintranet.com/FederationMetadata/2007-06/FederationMetadata.xml>

9. Upload the FederationMetadata to SSO Settings in Ideanote or enter the values manually. Optionally enter an "Unauthorized Message" to show if something fails during single sign on.

← SSO Settings

SAML Single Sign On

Upload IDP-metadata

Upload IDP-metadata

Certificate

MIIC4jCCAcqAwIBAgIQGX5RksBliLZK/ExD6yItuTANBgkqhkiG9

Required

Entity ID

http://sp2013.SP2013GM.dev/adfs/services/trust

Required

Login URL

https://sp2013.sp2013gm.dev/adfs/ls/

Required

Unauthorized Message

Unauthorized Message

Save