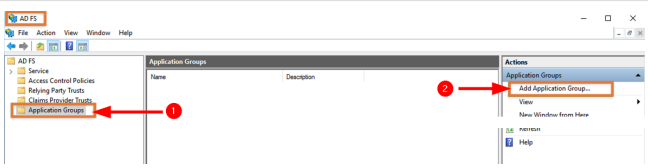
IDP ADFS - OpenID Connect

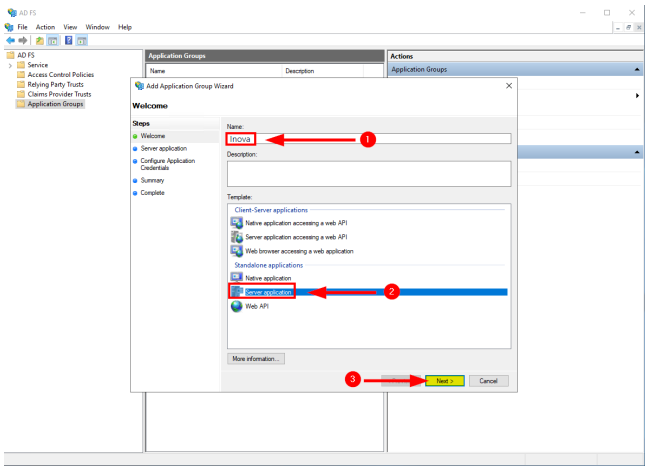
Instructions

Connect to your ADFS server and open the **AD FS console:**

1. Click on **Application Groups**
2. Click on **Add Application Group…** in the actions pane.



1. **Name the application** as you wish (e.g. “Inova”)
2. Select **Server application**
3. Click on **Next**

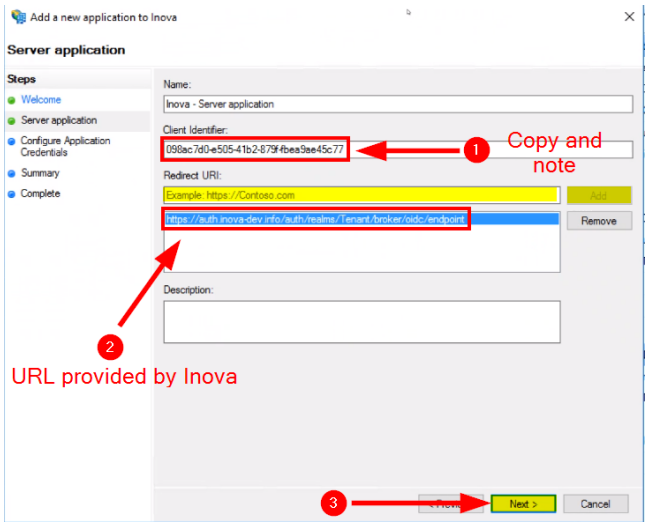


1. **Client Identifier:**
   Copy and note the **Client Identifier**
   It will be needed to continue setting up the SSO on Inova’s end
2. **Redirect URI:**
   https://auth.inova-application.com/auth/realms/<realm_name>/broker/oidc-adfs/endpoint

   Then Click on **Add**
3. Click on **Next**

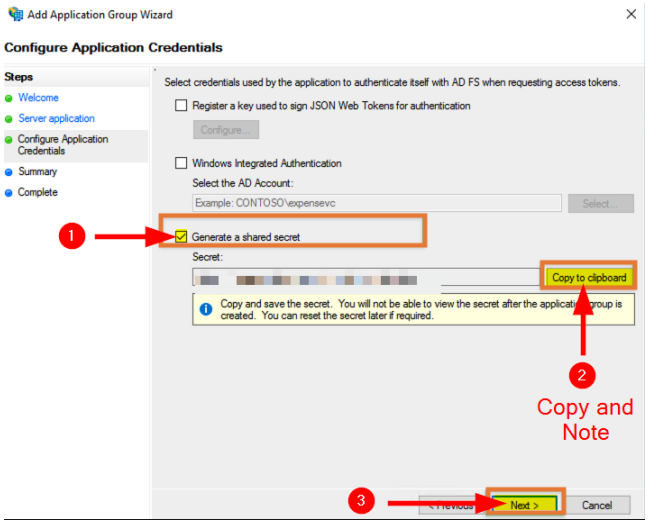
> ⚠ IMPORTANT: **Please ensure that the domain auth.inova-application.com is whitelisted on your end**

> ⚠ Replace <realm_name> by the one provided by Inova.

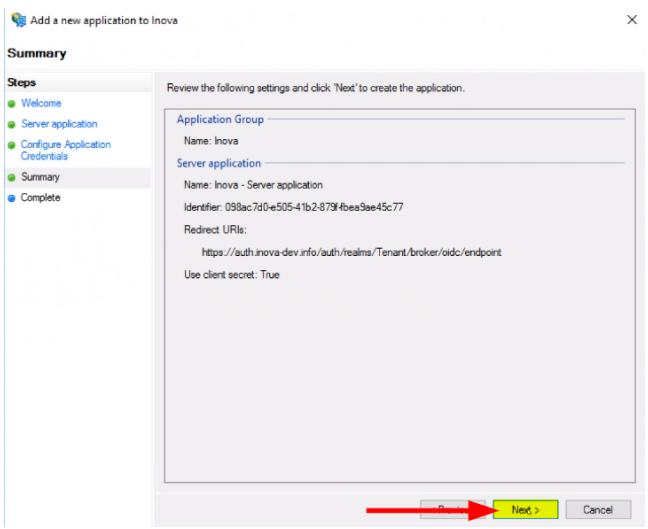


1. Check the **Generate a shared secret** checkbox. **Copy and note it**
2. Copy the password by clicking on **Copy to clipboard** and **note it**

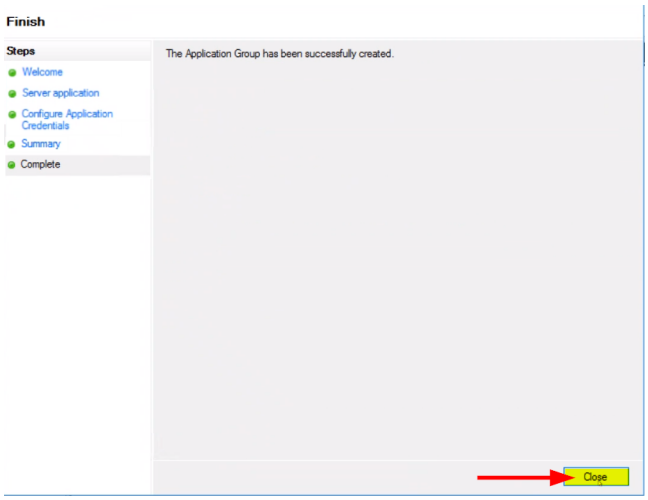
   It will be needed to continue setting up the SSO on Inova's end
3. Click on **Next**



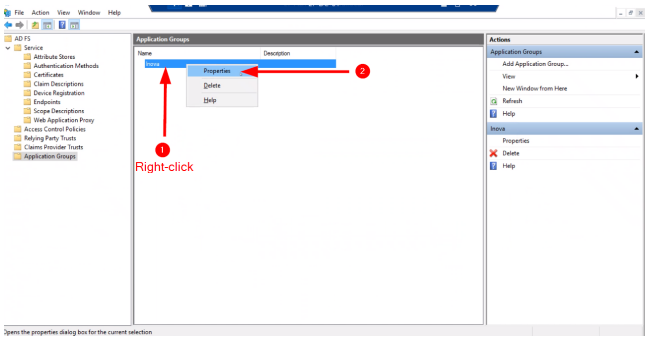
Validate the configuration and click on **Next**



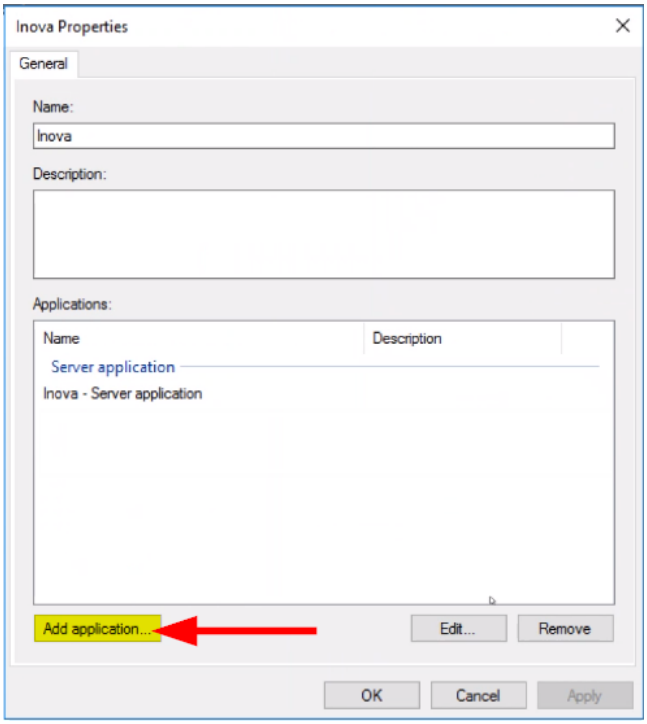
Click on **Close**



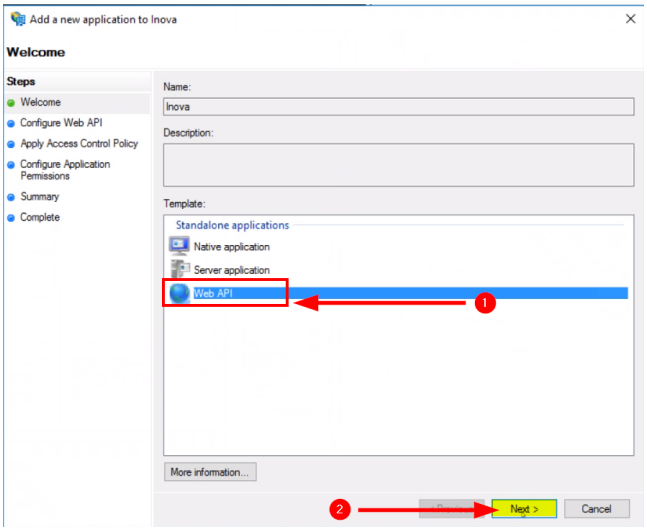
1. **Right-click** on the application your created
2. Click on **Properties**



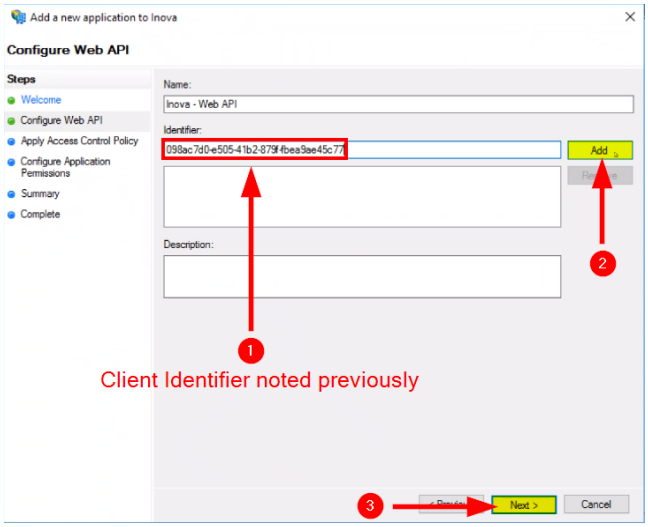
Click on **Add application…**



1. Select **Web API**
2. Click on **Next**

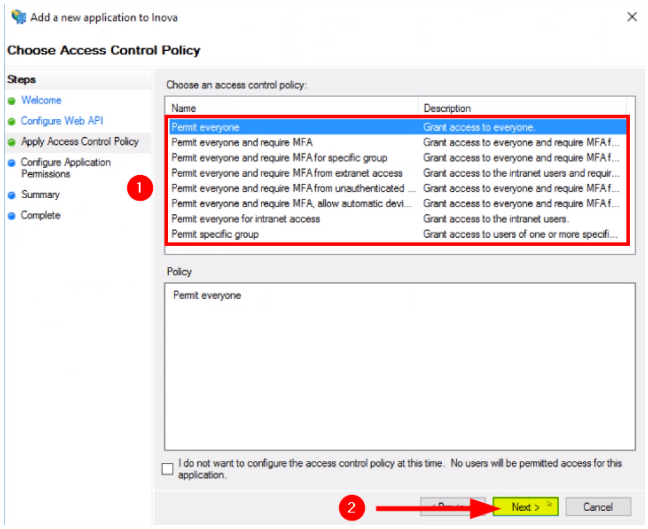


1. Enter the **Client Identifier noted previously**
2. Click on **Add**
3. Click on **Next**



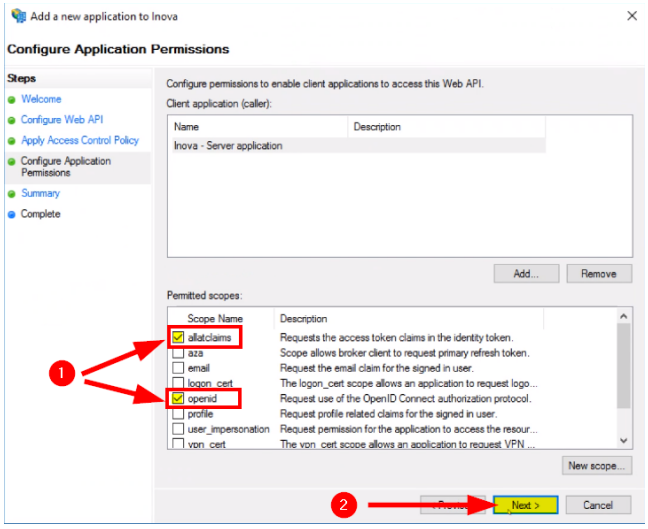
1. Choose an **access control policy**
2. Click on **Next**

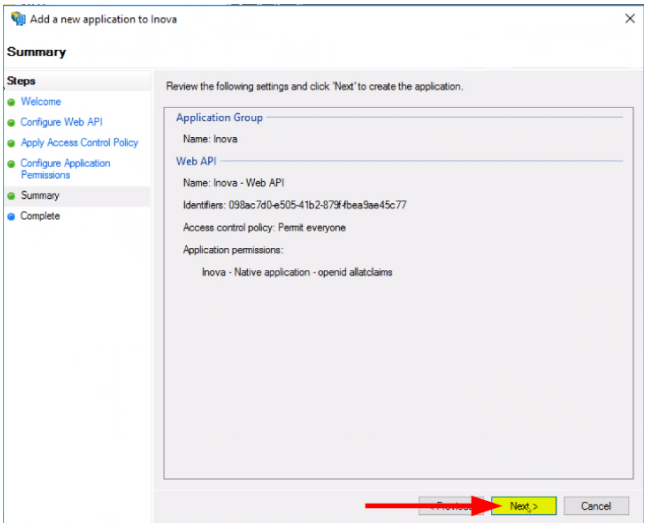
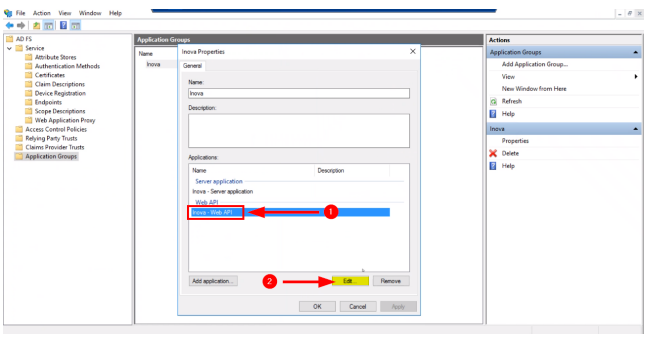
> ⚠ **Make sure that the Inova users are allowed, otherwise they won't be able to sign in to the application.**



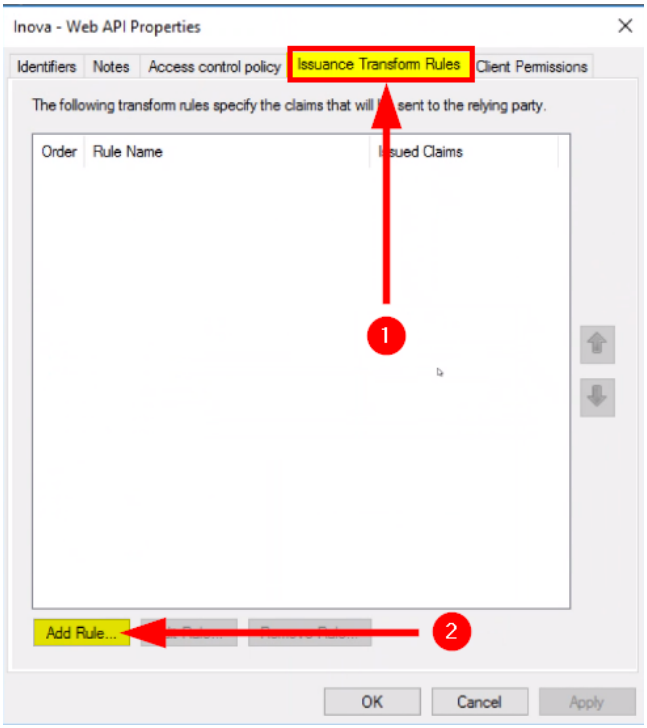
1. Ensure **allatclaims** and **openid** scopes are checked
2. Click on **Next**

> ⚠ It is **very important** to have those 2 scopes checked for the setup to be working

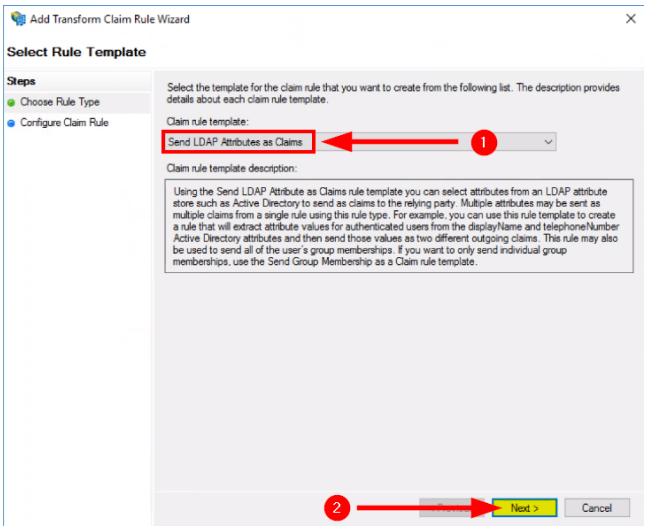


Validate the configuration and click on **Next**	
Click on **Close**	
Back on the Inova Properties window: 1. Select your **Web API** application 2. Click on **Edit**	

1. Click on the **Issuance Transform Rules** tab
2. Click on **Add Rule…**

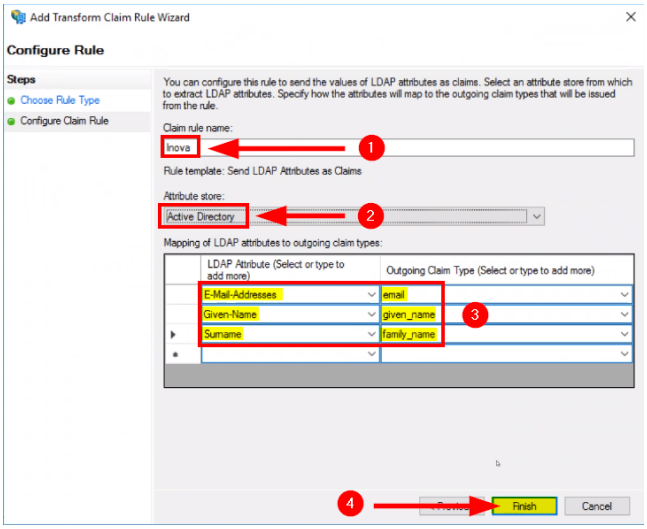


1. **Claim rule template:**
   Select **Send LDAP Attributes as Claims**
2. Click on **Next**

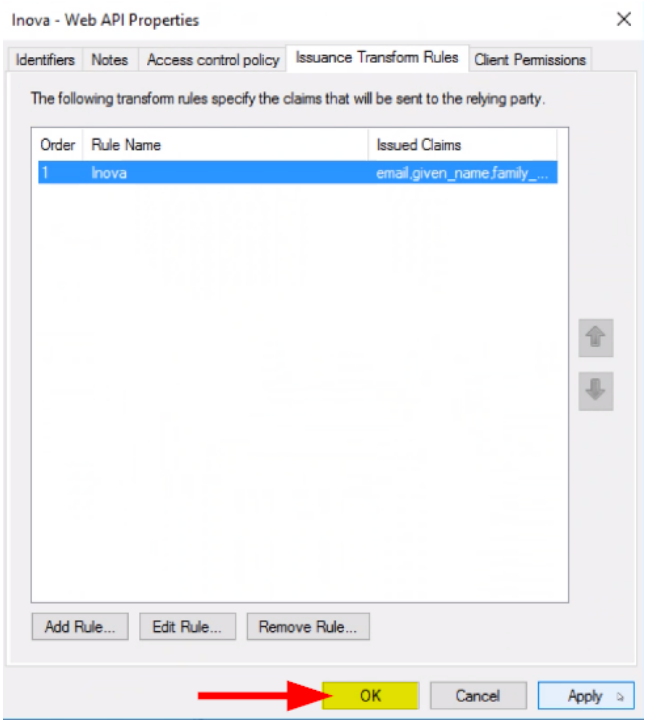


1. **Claim rule name:**
   Enter a name (e.g. “Inova”)
2. **Attribute store:**
   Select **Active Directory**
3. **Mapping of LDAP attributes outgoing claim types:**
   Add 3 entries exactly as follow:
   `E-mail-Addresses email`
   `Given-Name given_name`
   `Surname family_name`
4. Click on **Finish**

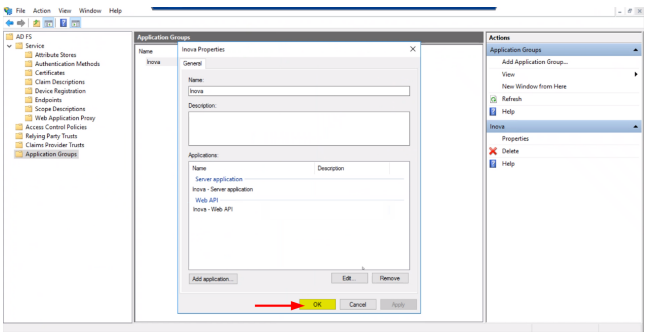
> ⚠ Please respect this naming to avoid any attribute mapping issue.



Click on **OK**



Click on **OK**



Send the elements you noted previously to Inova:

1. **Client Identifier**
2. **Client secret**
3. **ADFS OpenID Connect Metadata file URL** (e.g. `https://<your-domain>/adfs/.well-known/openid-configuration`)