

Azure Information
required by
Ideagen PleaseReview
Implementation team
for Azure SAML2
integration

Overview

This document should be used in conjunction with Ideagen's PleaseReview SAML2 Installation Guide when using the SAML2 authenticator in conjunction with Microsoft Azure. This document is intended for PleaseReview customer's Azure administrator. It provides instructions on how to set up PleaseReview Azure application and tells the administrator what information is required by the Ideagen PleaseReview Implementation team administrator to configure Ideagen PleaseReview application against Microsoft Azure with SAML2.

When the document refers to Azure it is referring to Microsoft Entra ID (formerly Azure Active Directory) product. Microsoft Entra ID is the only version that supports SAML2 authentication.

Working with Azure

1. The Ideagen PleaseReview Implementation team needs the PleaseReview URL just as if it were a standard installation (i.e., <https://companyname.pleasereview.net>). You will need this to configure the application in Azure.
2. The Ideagen PleaseReview Implementation team will then set PleaseReview up as normal and this will include all of the other configuration options required.
3. Once this has been done, the Ideagen PleaseReview Implementation team will advise the customer so that they can get on with the next step of installing an Azure application for PleaseReview. You will also confirm the installation details back to them.
4. The customer now needs to follow the next section and ensure that the Identity Provider XML metadata file is provided to Ideagen.
5. Once the Ideagen PleaseReview Implementation team have this information, they will configure the customer's instance of PleaseReview and then hand the system over as normal.

Create Azure application

This section provides detailed instructions for creating the PleaseReview application against your corporate Azure site. Once created, the application will allow PleaseReview to either be:

1. Accessed from within the Microsoft MyApps site myapps.microsoft.com (IDP-initiated) or
2. Accessed from the PleaseReview URL (SP-initiated), in which case the user will be authenticated against Azure before being logged into PleaseReview.

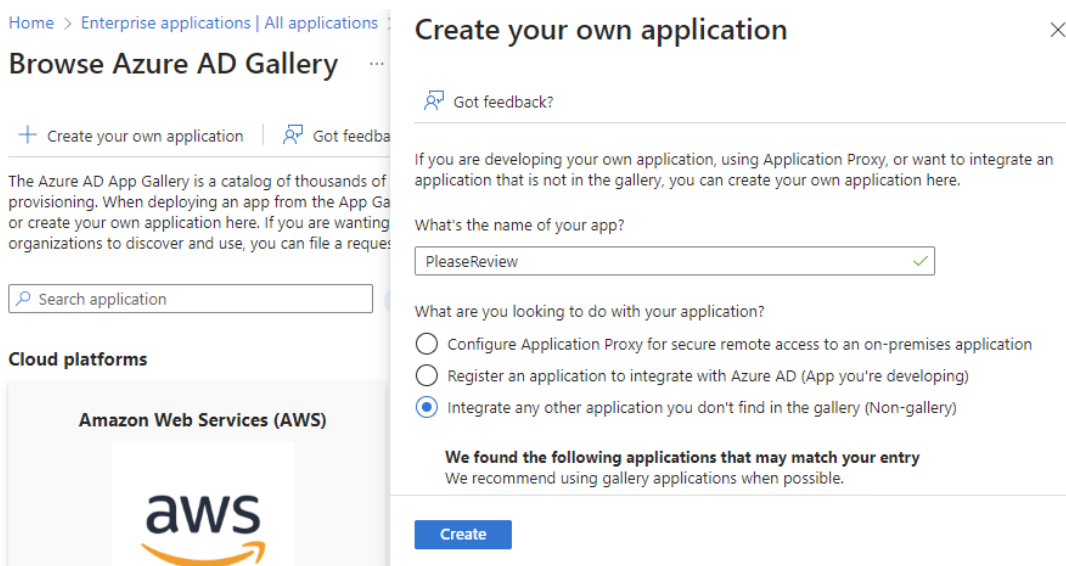
First, log into the Azure management portal with a user that has an appropriate Administrator role.

Search for and select Enterprise applications.

Select + New application to navigate to Browse Azure AD Gallery screen.

Select + Create your own application, at input field enter "PleaseReview" as name of the application.

Select Create to complete the initial application registration.



Step not required
 Step Completed
 Step Failed

Date and Signature:

Configure single sign-on

At Azure portal, navigate to **Enterprise applications** then select your application. Select **Single sign-on** from the **Manage** section in the menu to set up Single sign-on. Select **SAML** to navigate to **SAML-based Sign-on** screen.



SAML

Rich and secure authentication to applications using the SAML (Security Assertion Markup Language) protocol.

Configure Basic SAML Configuration

Select **Edit** from **Basic SAML Configuration** step to update basic SAML configuration.



Select **Add identifier**, enter the URL for PleaseReview application, for example:

<https://companyname.pleasereview.net>

Select **Add reply URL**, enter the URL with `"/Public/LoginPage.aspx"` appended onto the end, for example:

<https://companyname.pleasereview.net/public/loginpage.aspx>

At **Logout Url (Optional)**, enter URL:

<https://companyname.pleasereview.net/Public/NotLoggedIn.aspx?windowsauth=true>

Select **Save** to complete the configuration for Basic SAML Configuration.

Basic SAML Configuration ×

Save | Got feedback?

Identifier (Entity ID) * ⓘ

The unique ID that identifies your application to Azure Active Directory. This value must be unique across all applications in your Azure Active Directory tenant. The default identifier will be the audience of the SAML response for IDP-initiated SSO.

| | Default | |
|--|-------------------------------------|--------------------------|
| <input style="width: 95%;" type="text" value="https://customername.pleasereview.net"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| <small>Add identifier</small> | | |

Reply URL (Assertion Consumer Service URL) * ⓘ

The reply URL is where the application expects to receive the authentication token. This is also referred to as the 'Assertion Consumer Service' (ACS) in SAML.

| | Index | Default |
|--|--------------------------|-------------------------------------|
| <input style="width: 95%;" type="text" value="https://customername.pleasereview.net/public/loginpage.aspx"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| <small>Add reply URL</small> | | |

Sign on URL (Optional)

Sign on URL is used if you would like to perform service provider-initiated single sign-on. This value is the sign-in page URL for your application. This field is unnecessary if you want to perform identity provider-initiated single sign-on.

Relay State (Optional) ⓘ

The Relay State instructs the application where to redirect users after authentication is completed, and the value is typically a URL or URL path that takes users to a specific location within the application.

Logout Url (Optional)

This URL is used to send the SAML logout response back to the application.

Step not required Step Completed Step Failed

Date and Signature:

