

CERTENT CDM

Site Administration

Guide



CDM Site Administration Overview

Site Administration in Certent 365 is designed for users responsible for the administration of the CDM application.

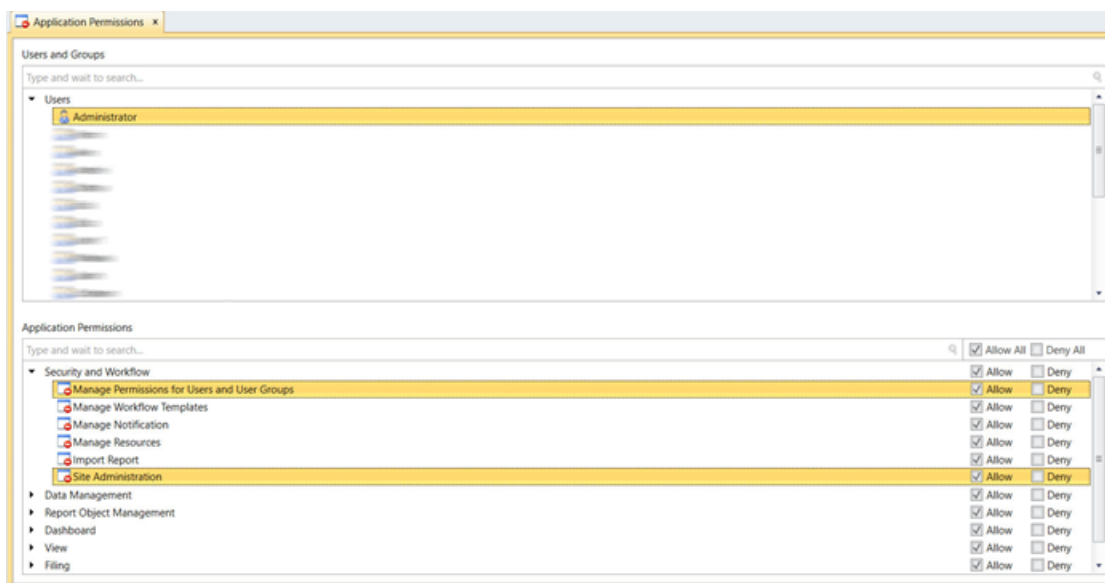
Required Permissions

In order to access Site Administration, you should have the following application permission allowed:

Application Permissions > Security and Workflow > Site Administration

To set up single sign-on/modern authentication for users, you should also have the following application permission allowed:

Application Permissions > Security and Workflow > Manage Permissions for Users and Groups

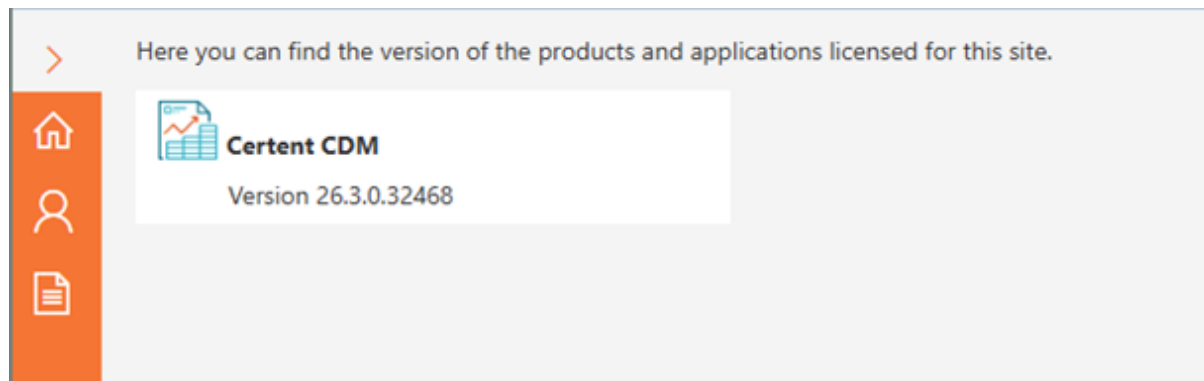


Access the Site Administration Page

You can use either of the following methods to open the Site Administration page:

- In Certent 365, click the waffle icon on the menu bar, then select **Site Administration**.
- Visit the page directly: `{PathToCDMServer}/Web/SiteAdministration`.

The main page displays the version of the CDM desktop client. Other information may be shown regarding other CDM applications in use by your organization.



Single Sign-On Configuration

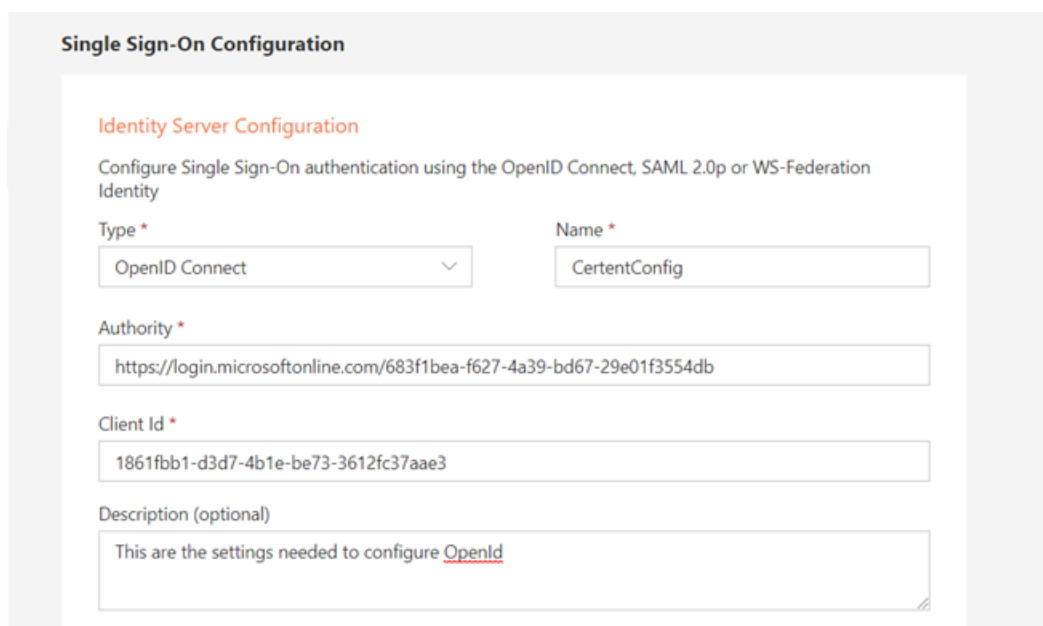
Through the Single Sign-On Configuration page, you can configure the authentication method for the organization. To do this, add the corresponding settings for your chosen protocol.

Common Settings

Type - The preferred protocol.

Name - The desired custom name for this configuration.

Description (optional) - The desired additional description for this configuration.



The screenshot shows the 'Single Sign-On Configuration' page. Under the 'Identity Server Configuration' section, there are instructions to 'Configure Single Sign-On authentication using the OpenID Connect, SAML 2.0p or WS-Federation Identity'. The form includes the following fields:

- Type ***: A dropdown menu with 'OpenID Connect' selected.
- Name ***: A text input field containing 'CertentConfig'.
- Authority ***: A text input field containing 'https://login.microsoftonline.com/683f1bea-f627-4a39-bd67-29e01f3554db'.
- Client Id ***: A text input field containing '1861fbb1-d3d7-4b1e-be73-3612fc37aae3'.
- Description (optional)**: A text input field containing 'This are the settings needed to configure OpenId'.

After adding all the required (*) information, when the administrator clicks **Save**, the system returns the Redirect URL that needs to be inserted in the **Entra ID** (previously known as Azure AD) application settings.

Specific Settings for OpenID Connect

Authority - The URL address of your Identity Provider.

Client Id - The Client ID to identify your organization.

For example:

- **Authority**: `https://login.microsoftonline.com/683f1bea-f627-4a39-bd67-29e01f3554db`
- **Client Id**: `1861fbb1-d3d7-4b1e-be73-3612fc37aae3`

Specific Settings for WS FEDERATION

Metadata Address - The WS-Federation metadata URL of the AD server. Commonly ending with the path: `/FederationMetadata/2007-06/FederationMetadata.xml`.

Wtrealm - The AD FS relying party identifier.

For example:

- **Metadata Address:** `https://adfs.certent.com/FederationMetadata/2007-06/FederationMetadata.xml`
- **Wtrealm:** `https://portal.certent.com/`

Specific Settings for SAML2.0

SAML Application Id - The Client ID to identify your organization.

SAML IdpAddress - The OWIN authentication middleware type. Specify the value of the entityID attribute at the root of the federation metadata XML.

SAML Metadata Address - The WS-Federation metadata URL of the AD FS (STS) server. It typically ends with the path: `/FederationMetadata/2007-06/FederationMetadata.xml`.

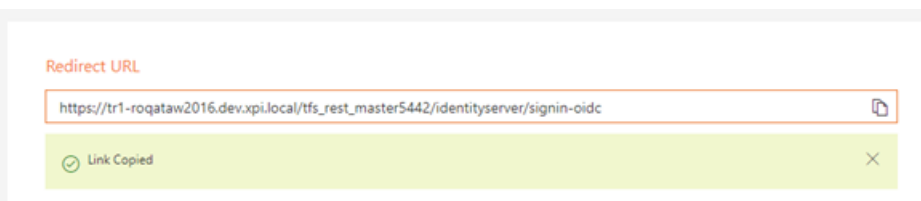
For example:

- **SAML Application Id:** `spn:71cba3e0-1fd6-464d-a032-7d3d982205fe`
- **SAML IdpAddress:** `https://sts.windows.net/683f1bea-f627-4a39-bd67-29e01f3554db/`
- **SAML Metadata Address:** `https://login.microsoftonline.com/683f1bea-f627-4a39-bd67-29e01f3554db/federationmetadata/2007-06/federationmetadata.xml`

You can optionally upload your own certificate. To do this, in the **SAML 2.0 Certificate** field, click **Upload**.

Redirect URL

The Single Sign-On Configuration page also indicates the Redirect URL that must be used by an organization's IT engineer to set up the Identity Provider authentication application for CDM.



Redirect URL

`https://tr1-roqataw2016.dev.xpi.local/tfs_rest_master5442/identityserver/signin-oidc`

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Product Access

Product Access

Provision members of an external group (recommended)
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The members of this group will be allowed to authenticate into the Certent CDM applications and will be automatically provisioned after the first successful authentication.

Name *

Object Id *

Provision all external users

All users will be able to authenticate into Certent CDM applications and will be automatically provisioned after the first successful authentication

Just-in-time provisioning is a native feature of the CDM Access Management with Single Sign-On offering. Just-in-time provisioning allows for automatic provisioning of CDM App users from the Identity Provider(s) associated with an organization.

When configuring the authentication, you can choose from two options:

- Provision members of an external group
- Provision all external users

Server Log Files

From the Server Log Files page, administrators can browse, filter, search, and download log files directly.

Log types available in the page are: AllErrors, Application, BackgroundRefresh, Cache, EssBase, FilingPerformance, HighDefinitionLogs, Performance, and Refresh.

CDM Server Log Files

No log files found.

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