

Prerequisites

When using OIDC (OpenID Connect) as the SSO mode for logging into Extole, you must reach out to either your Customer Success Manager to enable it for you. Also, any users must have their Extole administrative portal account created before using SSO to login.

Supported Features

SP-initiated SSO

Procedure

After installing the Okta application, you will need to provide your Extole Customer Success Manager with the following information:

- Client ID
- Client secret
- Okta domain

The screenshot shows the Okta Admin Console interface. On the left is a navigation menu with options: Dashboard, Directory, Applications, Security, Workflow, Reports, and Settings. The main content area shows the 'Extole' application settings. At the top, there's a search bar and a 'Back to Applications' link. Below that, the 'Extole' application is listed with an 'Active' status and a 'View Logs' link. The 'General' tab is selected, showing 'Client Credentials' and 'General Settings' sections. In the 'Client Credentials' section, the 'Client ID' field contains 'Ooa1277' and the 'Client secret' field contains a masked string. Both fields are circled in red. In the 'General Settings' section, the 'Okta domain' field contains '.okta.com' and is also circled in red. Each field has an 'Edit' link next to it.

okta

Search...

← Back to Applications

Extole Active View Logs

General Sign On Assignments Okta API Scopes

Client Credentials Edit

Client ID Ooa1277 Edit
Public identifier for the client that is required for all OAuth flows.

Client secret Edit
Secret used by the client to exchange an authorization code for a token. This must be kept confidential! Do not include it in apps which cannot keep it secret, such as those running on a client.

General Settings Edit

Okta domain .okta.com Edit

That's it! Extole will configure the connection from here, and you will see a "Login with Okta" the next time you try to access the Extole administrative portal:



Logging in as

[Not You?](#)

Password

[Forgot Password?](#)

Log in



Log in with Google



Log in with Microsoft



Log in with Okta

[Privacy Policy](#)