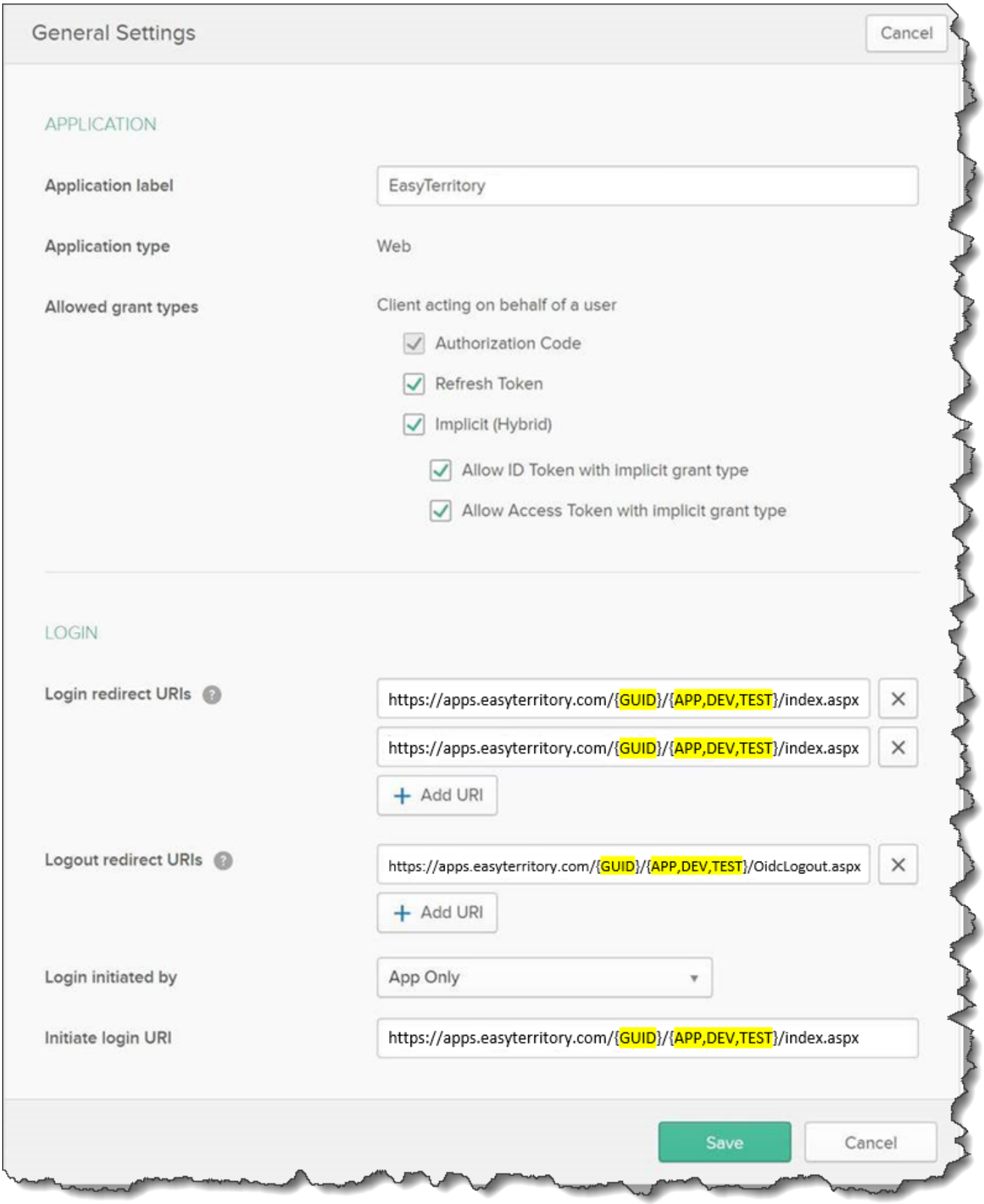
OKTA Configuration

Azure AD and OpenID Connect Configuration · https://www.easyterritory.com/documentation/territory-designer/administration/azure-ad-and-openid-connect-configuration/okta-configuration-easyterritory/

OKTA Configuration for EasyTerritory

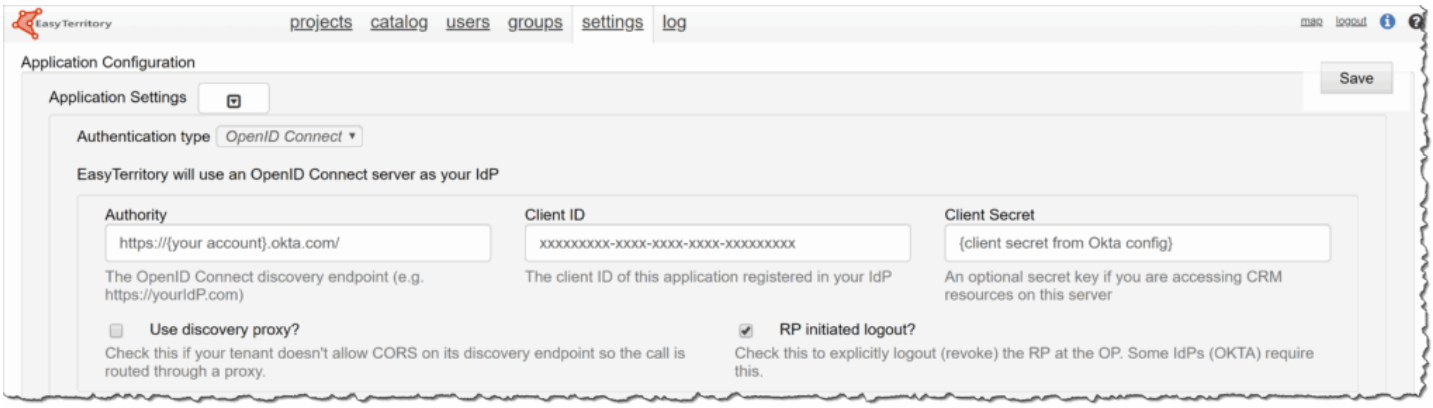
With the latest version of EasyTerritory, we can now use OKTA as an IdP so users can sign-on to EasyTerritory under OKTA. Use the following instructions to integrate EasyTerritory with your OKTA deployment.

1. Register your EasyTerritory instance in OKTA using the properties shown below:


General Settings
Cancel
APPLICATION
Application label
EasyTerritory
Application type
Web
Allowed grant types
Client acting on behalf of a user
Authorization Code
Refresh Token
Implicit (Hybrid)
Allow ID Token with implicit grant type
Allow Access Token with implicit grant type
LOGIN
Login redirect URIs
https://apps.easyterritory.com/{GUID}/{APP,DEV,TEST}/index.aspx
https://apps.easyterritory.com/{GUID}/{APP,DEV,TEST}/index.aspx
Add URI
Logout redirect URIs
https://apps.easyterritory.com/{GUID}/{APP,DEV,TEST}/OidcLogout.aspx
Add URI
Login initiated by
App Only
Initiate login URI
https://apps.easyterritory.com/{GUID}/{APP,DEV,TEST}/index.aspx
Save
Cancel

2. Access the EasyTerritory Admin Settings Panel and apply the Authority, Client ID, and Client Secret obtained from the OKTA application registration as shown below:

Note: Be sure to check the RP Initiated Logout option as shown.



Once the EasyTerritory application has been registered in your OKTA portal, users of EasyTerritory will see a Single Sign-on experience into EasyTerritory and will be prompted to log into Dynamics 365 separately from within EasyTerritory the first time they open a FetchXML project during each browsing session.

Embed, OKTA-enabled EasyTerritory Application in Dynamics 365

By default, EasyTerritory with OKTA enabled, will redirect to the IDP sign-on page in the browser. If you would like to embed EasyTerritory with a dashboard using an Iframe in Dynamics 365, you will need to append the following querystring property to the Iframe URL **&useIdpPopup=true**.

Example: https://apps.www.easyterritory.com/**{YOUR GUID}**/APP/index.html?projectId=**{YOUR PROJECT GUID}**&useIdpPopup=true

An additional Redirect URL will need to be included in the EasyTerritory Application Registration in OKTA as follows:

Example: https://apps.www.easyterritory.com/**{YOUR GUID}**/APP/OidcPopupCallback.aspx

For questions, contact Support@EasyTerritory.com.