

UKG Pro Single Sign-On

Configure Okta Single Sign-On

The Okta access management application allows you to enable single sign-on (SSO) in the Okta application list. You can then configure single sign-on settings in UKG Pro.

Enable Single Sign-On

- 1. From the Okta application, select the **Sign On** tab for UltiPro (SAML Verified).
- 2. Select Edit.
- 3. At the **Advanced Sign-On Settings** section, enter the **SAML URL** and **SP Issuer** (only if using Okta SLO) values that correspond to the UKG Pro Tenant URL format that your company uses for accessing UKG Pro. The UKG Pro Tenant URL is the URL you currently use for accessing UKG Pro using your Direct Login credentials. For example:
 - https://ew32.ultipro.com would use the Federation Service URL shown for https://ew45.ultipro.com as the **ew** in the URL is what determines the Federation Service URL used.
 - https://n11.ultipro.com would use the Federation Service URL shown for https://n30.ultipro.com as the n in the URL is what determines the Federation Service URL used.

UKG Pro URL Format	SAML URL	SP Issuer
e12.ultipro.com	https://efs.ultipro.com	http://efs.ultipro.com/adfs/services/trust
ew45.ultipro.com	https://fs.ultiproworkplace.com	http://fs.ultiproworkplace.com/adfs/services/t rust
ez23.ultipro.com	https://ftkez01.ultipro.com	http://ftkez01.ultipro.com/adfs/services/trust
ewz23.ultipro.com	https://ftkez01.ultipro.com	http://ftkez01.ultipro.com/adfs/services/trust
n30.ultipro.com	https://ftkn01.ultipro.com	http://ftkn01.ultipro.com/adfs/services/trust
nw14.ultipro.com	https://ftkn01.ultipro.com	http://ftkn01.ultipro.com/adfs/services/trust
nz18.ultipro.com	https://ftknz01.ultipro.com	http://ftknz01.ultipro.com/adfs/services/trust

Example UKG Pro URL Formats are included in the table below:

nwz14.ultipro.com	https://ftknwz01.ultipro.com	http://ftknwz01.ultipro.com/adfs/services/tru st
t11.ultipro.ca	https://tofs.ultipro.ca	http://tofs.ultipro.ca/adfs/services/trust
tw11.ultipro.ca	https://tofs.ultipro.ca	http://tofs.ultipro.ca/adfs/services/trust

4. Select Save.

SAMI LIDI	
SAME ORL	Please enter your SAML URL. Refer to the Setup Instructions above to obtain this value.
SP Issuer	Refer to the Setup Instructions above to obtain this value (Note! This is only required if you want to enable Single Logout).
CREDENTIALS DETAILS	
Application username format	Okta username
Update application username on	Create and update
Password reveal	Allow users to securely see their password (Recommended)

Note: If the Login URL is required by Okta, enter your Vanity URL (for example, https://company.ultipro.com or https://company.ultipro.ca)

Optional: Enable Single Logout (SLO)

If you choose to enable Single Logout, you must notify your UFSSO Engineer and request the SLO certificate.

- 1. From the Okta application, select the **Sign On** tab for the UltiPro app (SAML Verified).
- 2. Select Edit.
- 3. At the **SAML 2.0** section, check the **Enable Single Logout** box.
- 4. At the **Signature Certificate** field, select **Browse** to locate the SLO certificate provided by your UFSSO Engineer.
- 5. Select Upload.
- 6. Select Save.

	Default Relay State	
		All IDP-initiated requests will include this RelayState
	Enable Single Logout	
	Signature Certificate	Browse
		Upload
⊜	SAML 2.0 is not configured	until you complete the setup instructions.
	View Setup Instructions	
	Identity Provider metadata i	s available if this application supports dynamic configuration.
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Complete the Single Sign-On Configuration

Email the Okta Metadata URL and your chosen Vanity URL (for example,

https://company.ultipro.com or https://company.ultipro.ca) to your UKG Pro SSO Engineer and include the UFSSO@ukg.com team in the recipient list. If you do not have an assigned UKG Pro SSO Engineer, email UFSSO@ukg.com and one will be assigned to you.

After receiving the Okta metadata, your SSO Engineer will complete additional implementation steps within 3-5 business days.

Once completed, you will receive an email with Turnover and Testing documentation. This documentation will guide you through the process of testing both the (1) Inbound SSO connection into UKG Pro and (2) the provisioning process.

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