

Oracle Guided Learning: Transitioning to SSO

This document covers the transition in the Oracle Guided Learning (OGL) sign-in process to Oracle SSO and provides instructions on how to associate your email address to an Oracle SSO profile.

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Table of contents

Overview of Single Sign-On (SSO)	3
Why is OGL transitioning to SSO?	3
New OGL Account Sign In Page	4

Overview of Single Sign-On (SSO)

What is Single Sign-On?

Single Sign-On (SSO) is an authentication method that enables users to securely authenticate (“sign in”) with multiple websites and online applications by using just one set of credentials.

How Does SSO Work?

SSO works based upon a trust relationship that is established between an application, called a “service provider”, and an “identity provider”. This trust relationship usually involves the exchange of a certificate between the identity provider and the service provider. This certificate can be used to sign identity information that is being sent from the identity provider to the service provider so that the service provider knows it is coming from a trusted source. With SSO, this identity data takes the form of tokens which contain identifying information about the user like a user’s email address or a username.

A typical SSO login flow:

1. A user browses to the application or website they wish to access (the “Service Provider”).
2. The Service Provider sends a token containing some information about the user, such as an email address, to the SSO system (the “Identity Provider”), as part of a request to authenticate the user.
3. The Identity Provider first checks to see whether the user has already been authenticated, in which case it will grant the user access to the Service Provider application and skip to step 5.
4. If the user hasn’t logged in, they will be prompted to do so by providing the credentials required by the Identity Provider. This could simply be a username and password, or it might include some other form of authentication like a One-Time Password (OTP) or Multi-Factor Authentication (MFA).
5. Once the Identity Provider validates the credentials provided, it will send a token back to the Service Provider confirming a successful authentication.
6. This token is passed through the user’s browser to the Service Provider.
7. The token that is received by the Service Provider is then validated according to the trust relationship that was set up between the Service Provider and the Identity Provider during the initial configuration.
8. The user is granted access to the Service Provider.

When the user tries to access a different website, the new website would need to have a similar trust relationship configured with the SSO solution and the authentication flow would follow the same steps above.

Why is OGL transitioning to SSO?

To meet Oracle security compliance requirements and to align with industry security best practices, Oracle Guided Learning (OGL) is transitioning to SSO to provide more enhanced security and data privacy for our customers and users.

Why should I switch to SSO?

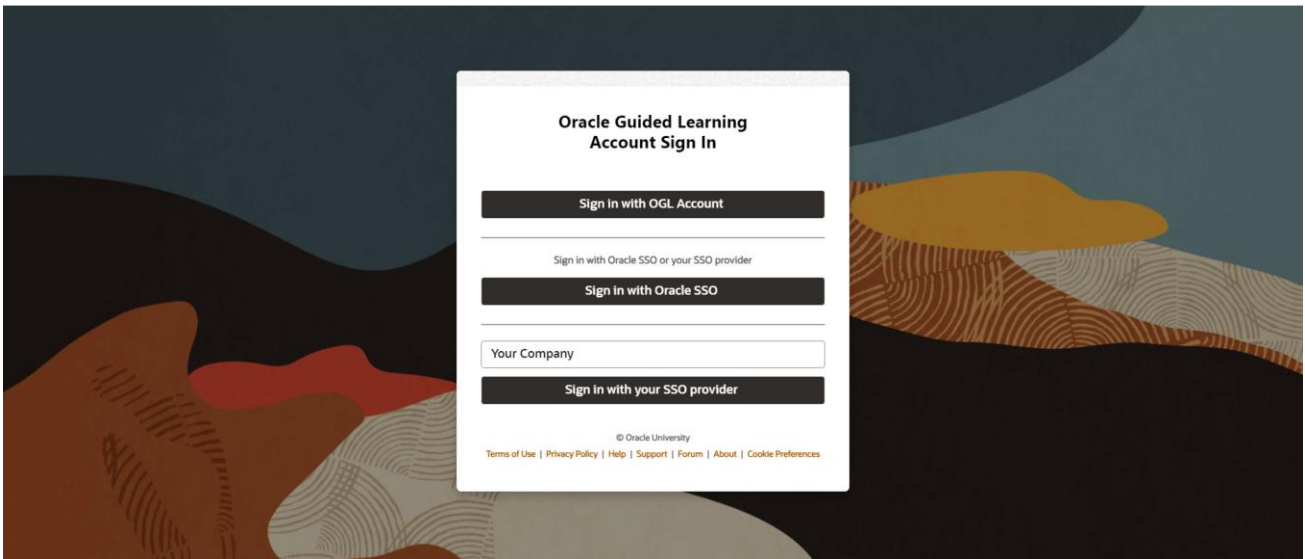
Key benefits:

- Enhanced security and privacy of your data.
- More simplified authentication process. You only need to sign in once!
- Fewer passwords to manage.
- Unified sign in experience with other applications that use.
- More efficient password reset process if you forget your password.

New OGL Account Sign-In Page

Beginning in OGL 23C Release, users will experience a newly updated OGL Account Sign In screen and process (see screenshot below).

Screenshot of new OGL Sign In Page:



Users will have 3 options with which to sign-in to the OGL Console:

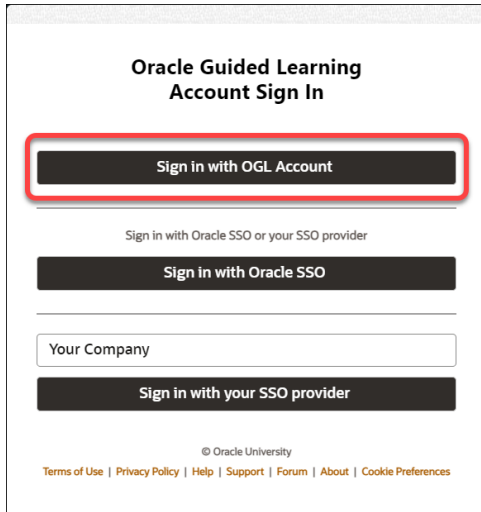
- **Option 1: Sign In with OGL Account** – Use your current OGL username and password. This is the current OGL sign-in process but will be removed in a future release.
- **Option 2: Sign In with Oracle SSO** – Use your Oracle account. This is the same sign-in you use for other Oracle applications, like Cloud Customer Connect. If you don't have an Oracle account, you can easily [create one](#).
- **Option 3: Sign In with your SSO provider** – If your company uses an SSO provider, check with your network administrator to see if it has been integrated with OGL. If yes, you can sign-in to OGL using your company's SSO. If no, use Option 2 above.

Important: We strongly recommend all OGL users to transition to SSO soon (Options 2 or 3 above) as the current OGL sign-in option will be removed in a future release and will no longer be supported.

Option1: Sign In with OGL Account

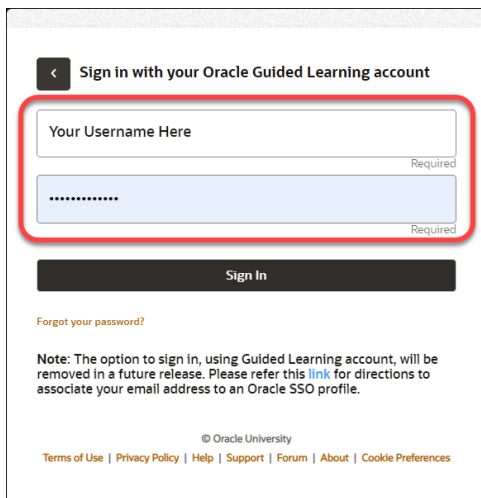
Note: This sign-in option will be removed in an upcoming OGL release and no longer supported. We recommend that you transition to using your Oracle account to sign-in to OGL. See **Option 2** below.

1. To sign-in with your current OGL username and password, select the **Sign In with OGL Account** button in the Oracle Guided Learning Account Sign In screen:



The screenshot shows the "Oracle Guided Learning Account Sign In" screen. At the top, the title "Oracle Guided Learning Account Sign In" is centered. Below the title, there are three main sign-in options, each with a corresponding button: "Sign in with OGL Account" (highlighted with a red box), "Sign in with Oracle SSO or your SSO provider" (with a "Sign in with Oracle SSO" button), and "Sign in with your SSO provider" (with a "Your Company" input field above the button). At the bottom, there is a copyright notice for Oracle University and a list of links: Terms of Use, Privacy Policy, Help, Support, Forum, About, and Cookie Preferences.

2. This opens the **Sign in with your Oracle Guided Learning account** screen



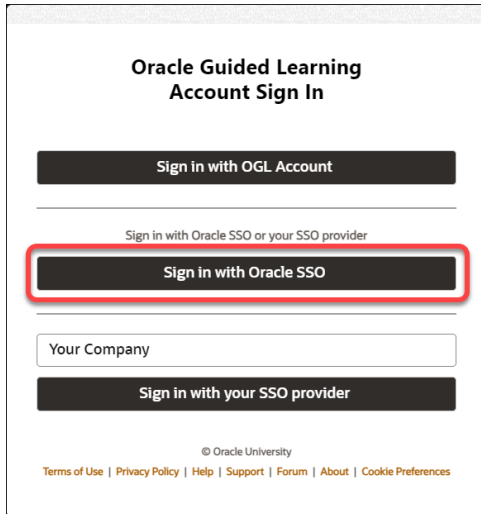
The screenshot shows the "Sign in with your Oracle Guided Learning account" screen. At the top left, there is a back arrow and the title "Sign in with your Oracle Guided Learning account". Below the title, there are two input fields: "Your Username Here" and a password field (represented by dots). Both fields are marked as "Required" and are highlighted with a red box. Below the input fields is a "Sign In" button. At the bottom, there is a "Forgot your password?" link, a note stating that the sign-in option will be removed in a future release, and a copyright notice for Oracle University with a list of links: Terms of Use, Privacy Policy, Help, Support, Forum, About, and Cookie Preferences.

3. Enter your current OGL username and password.
4. Select the **Sign In** button to continue to the OGL console.

Option 2: Sign In with Oracle SSO (Recommended)

If you already have an Oracle account for other Oracle applications, such as Cloud Customer Connect or Oracle My Learn, you're already setup! Just sign in using your existing Oracle account. If you don't have an Oracle account, you can easily [create one](#).

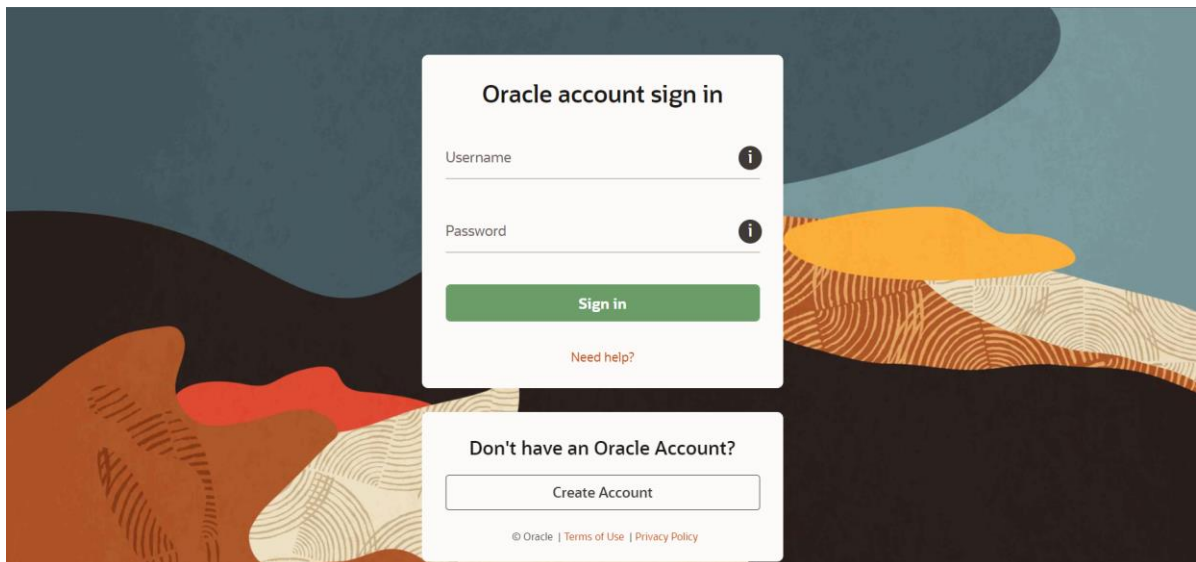
1. Select the **Sign In with Oracle SSO** button in the OGL Account Sign In screen:



The screenshot shows the 'Oracle Guided Learning Account Sign In' screen. It features a title 'Oracle Guided Learning Account Sign In' at the top. Below the title are three main sign-in options: 'Sign in with OGL Account', 'Sign in with Oracle SSO or your SSO provider', and 'Sign in with your SSO provider'. The 'Sign in with Oracle SSO' button is highlighted with a red rectangle. Below these options is a text input field labeled 'Your Company'. At the bottom, there is a copyright notice for Oracle University and a list of links: Terms of Use, Privacy Policy, Help, Support, Forum, About, and Cookie Preferences.

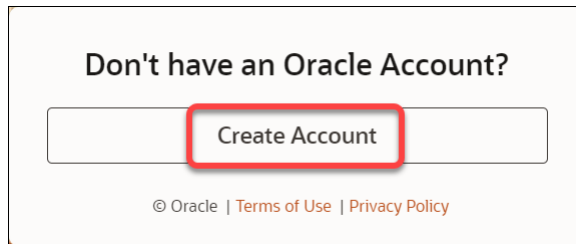
2. If prompted, enter your Oracle account username and password into the appropriate fields, then select **Sign In**.

(**Note:** If you are already signed into your Oracle account through another application within the same browser, the sign in process will bypass the following screen and take you directly into the OGL console.)

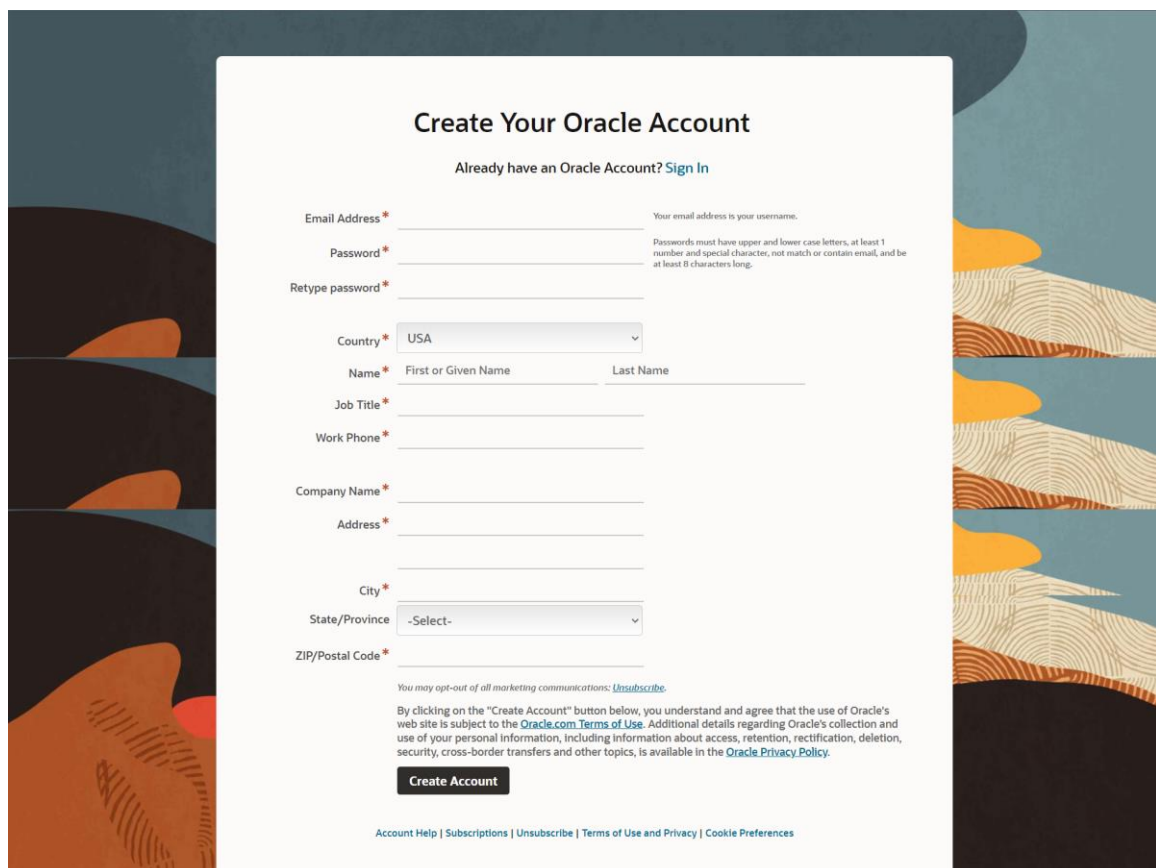


The screenshot shows the 'Oracle account sign in' screen. It features a title 'Oracle account sign in' at the top. Below the title are two input fields: 'Username' and 'Password', each with an information icon (i) to its right. Below the input fields is a green 'Sign in' button. Below the 'Sign in' button is a link for 'Need help?'. At the bottom, there is a section titled 'Don't have an Oracle Account?' with a 'Create Account' button. At the very bottom, there is a copyright notice for Oracle and links for Terms of Use and Privacy Policy.

- If you do **not** currently have an Oracle account and wish to create one, select the **Create Account** link.



- In the **Create Your Oracle Account** page, fill in all the required fields on the webform and be sure to use the same email address that you use for your OGL account.



Create Your Oracle Account

Already have an Oracle Account? [Sign In](#)

Email Address* Your email address is your username.

Password* Passwords must have upper and lower case letters, at least 1 number and special character, not match or contain email, and be at least 8 characters long.

Retype password*

Country* USA

Name* First or Given Name Last Name

Job Title*

Work Phone*

Company Name*

Address*

City*

State/Province -Select-

ZIP/Postal Code*

You may opt-out of all marketing communications: [Unsubscribe](#).

By clicking on the "Create Account" button below, you understand and agree that the use of Oracle's web site is subject to the [Oracle.com Terms of Use](#). Additional details regarding Oracle's collection and use of your personal information, including information about access, retention, rectification, deletion, security, cross-border transfers and other topics, is available in the [Oracle Privacy Policy](#).

Create Account

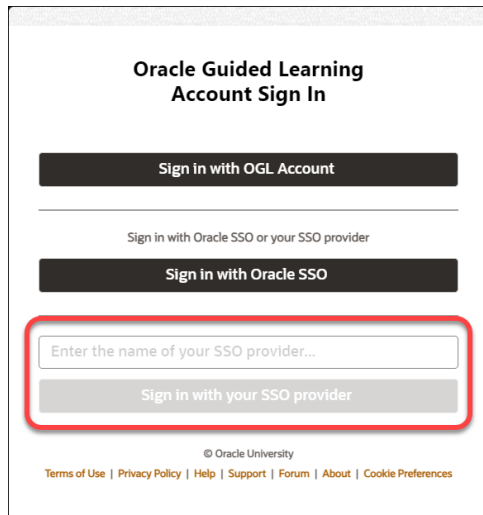
[Account Help](#) | [Subscriptions](#) | [Unsubscribe](#) | [Terms of Use and Privacy](#) | [Cookie Preferences](#)

- Once you've completed the webform, select the **Create Account** button. Then proceed back to Step 1 above to sign in using Oracle SSO.

Option 3: Sign In with your SSO provider

Use this option if your company already uses an SSO provider and has integrated it with OGL. If you are unsure whether your company SSO is approved for use with OGL, please contact your network administrator for further instructions.

1. To sign in with your SSO provider, enter the name of your SSO provider (this is commonly your company name), then select the **Sign In with your SSO provider** button in the OGL Account Sign In screen:



Oracle Guided Learning
Account Sign In

Sign in with OGL Account

Sign in with Oracle SSO or your SSO provider

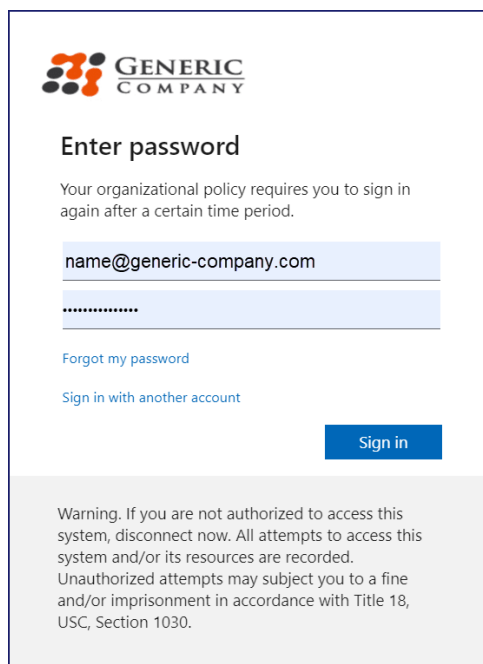
Sign in with Oracle SSO


Enter the name of your SSO provider...

Sign in with your SSO provider

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2. This will open your SSO provider's sign in screen. (Below screenshot is just an example) Enter your SSO username and password and sign in, as directed by your SSO provider.



 **GENERIC**
COMPANY

Enter password

Your organizational policy requires you to sign in again after a certain time period.

name@generic-company.com

.....

[Forgot my password](#)

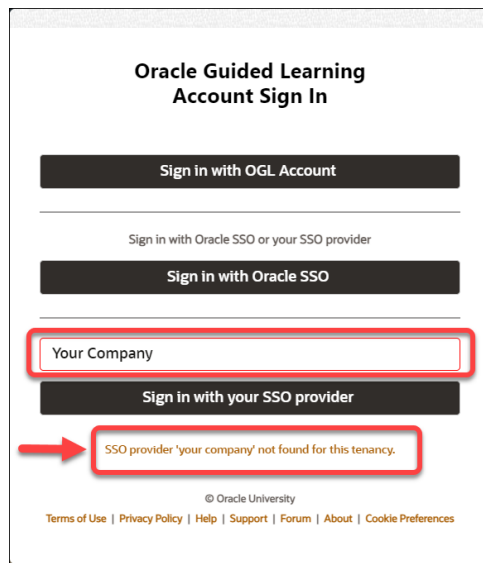
[Sign in with another account](#)

Sign in

Warning. If you are not authorized to access this system, disconnect now. All attempts to access this system and/or its resources are recorded. Unauthorized attempts may subject you to a fine and/or imprisonment in accordance with Title 18, USC, Section 1030.

If successful, you will be signed in to the OGL console.

Note: If you see the error message below, this means that your SSO provider has not yet been integrated with OGL. Please contact your network administrator for further instructions.



The screenshot shows the Oracle Guided Learning Account Sign In page. It features three main sign-in options: 'Sign in with OGL Account', 'Sign in with Oracle SSO', and 'Sign in with your SSO provider'. The 'Sign in with your SSO provider' option is selected, and a red box highlights the 'Your Company' dropdown menu. Below the dropdown, a red arrow points to an error message: 'SSO provider 'your company' not found for this tenancy.' The page footer includes '© Oracle University' and a list of links: 'Terms of Use | Privacy Policy | Help | Support | Forum | About | Cookie Preferences'.

In the meantime, you can still sign in to OGL using your existing OGL Account or Oracle SSO (See **Options 1 & 2** above.)

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