



# Orchestrated Repository for Enterprise Vault Guide

07/25/2023

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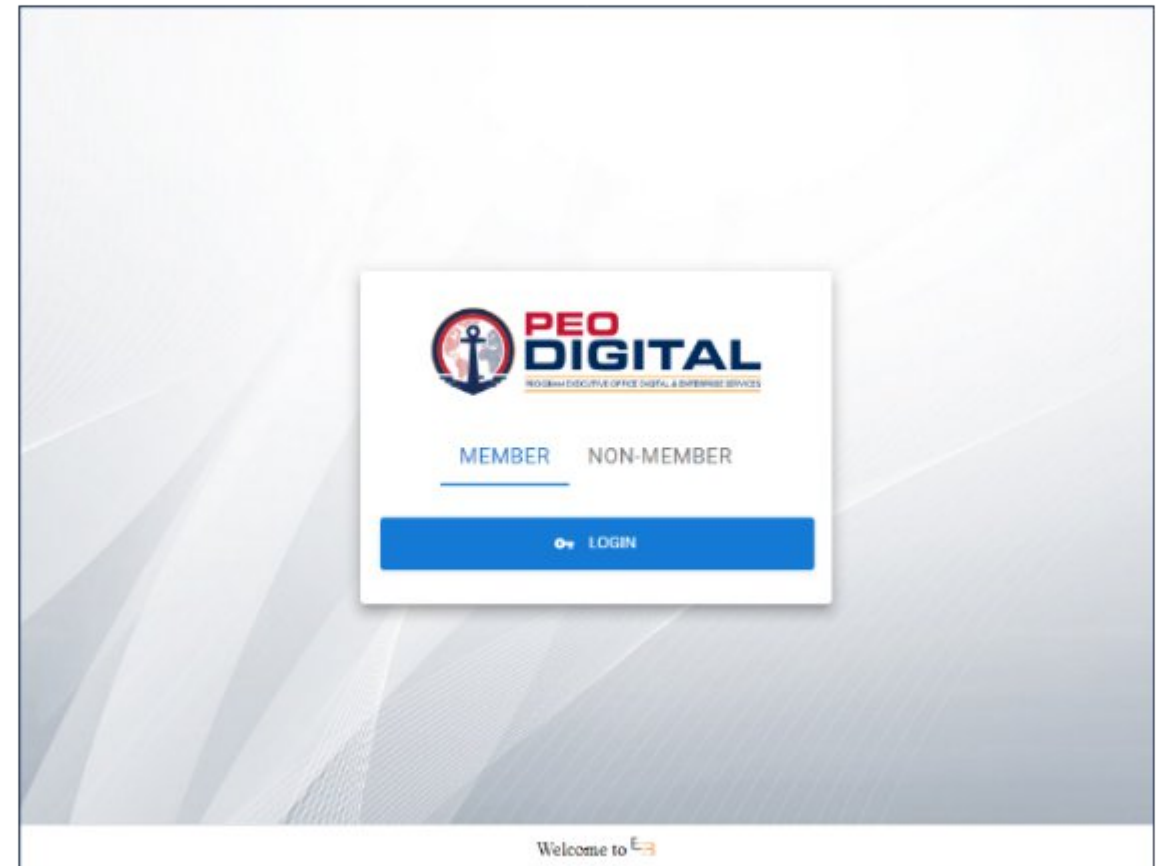
# Logging In

Go to the ORE URL, <https://ore.azure.e3labs.net>

You will then be presented with the ORE welcome screen.

Ensure that the “member” tab is selected as shown in figure:

Click the “LOGIN” button.



**Figure 1: ORE Welcome Screen**

## Logging In (Cont.)

You will be presented with the login screen if you are not already signed in as shown in the figure:

Enter your ORE username and password and click the “Sign In” button. Please contact your ORE PoC if you do not yet have one or do not know it.

After logging in, you will be presented with the Select Role landing page.

Select User then click continue:



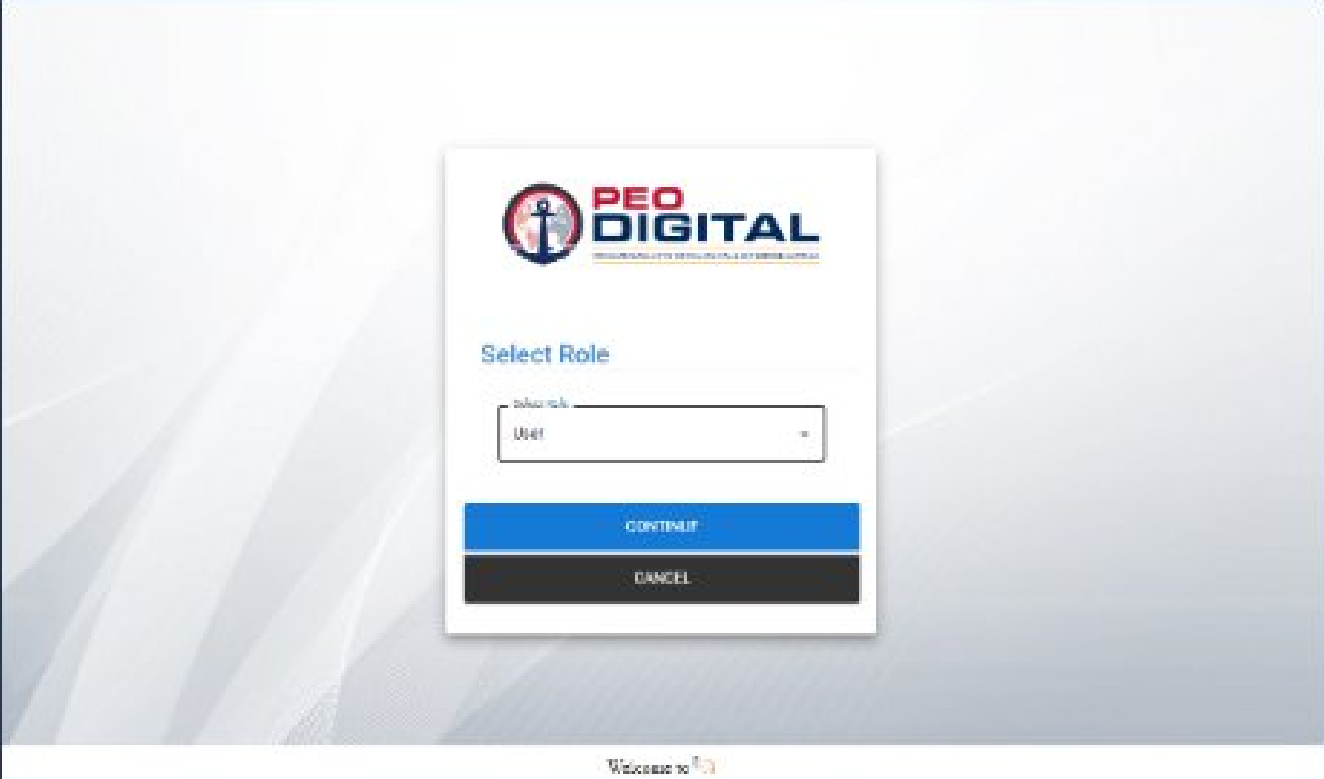
The screenshot shows the ORE Login Page. At the top left is the ORE logo, which features a stylized anchor inside a circular frame with a globe. To the right of the logo is the text "PEO DIGITAL" in large, bold, blue letters, with "PROGRAM EXECUTIVE OFFICE DIGITAL & ENTERPRISE SERVICES" in smaller text below it. The main heading is "Sign in to ORE". Below this is a section titled "Or Login with username and password:" containing two input fields: "Username or email" and "Password". A blue "Sign In" button is positioned below the password field. At the bottom left, there is a link "New user? Register". On the right side of the page, there is a disclaimer: "You are accessing a U.S. Government information system, which includes (1) this computer; (2) this computer network; (3) all computers connected to this network; and (4) all devices and storage media attached to this network or to a computer on this network. This information system is provided for U.S. Government authorized use only. Unauthorized or improper use or access of this system may result in disciplinary action, as well as civil and criminal penalties." Below the disclaimer, it states "By using this information system, you understand and consent to the following:" followed by three bullet points: "• You have no reasonable expectation of privacy when you use this information system; this includes any communications or data transmitted, stored or, originated from or directed to this information system. At any time, and for any lawful government purpose, the government may monitor, intercept, search and seize any communication or data (including stored or, originated from or directed to or from this information system)." "• The government may disclose or use any communications or data transmitted, stored or, originated from or directed to or from this information system for any lawful government purpose." "• You are NOT authorized to process classified information on this information system."

**Figure 2: ORE Login Page**

## Logging In (Cont.)

After logging in, you will be presented with the Select Role landing page.

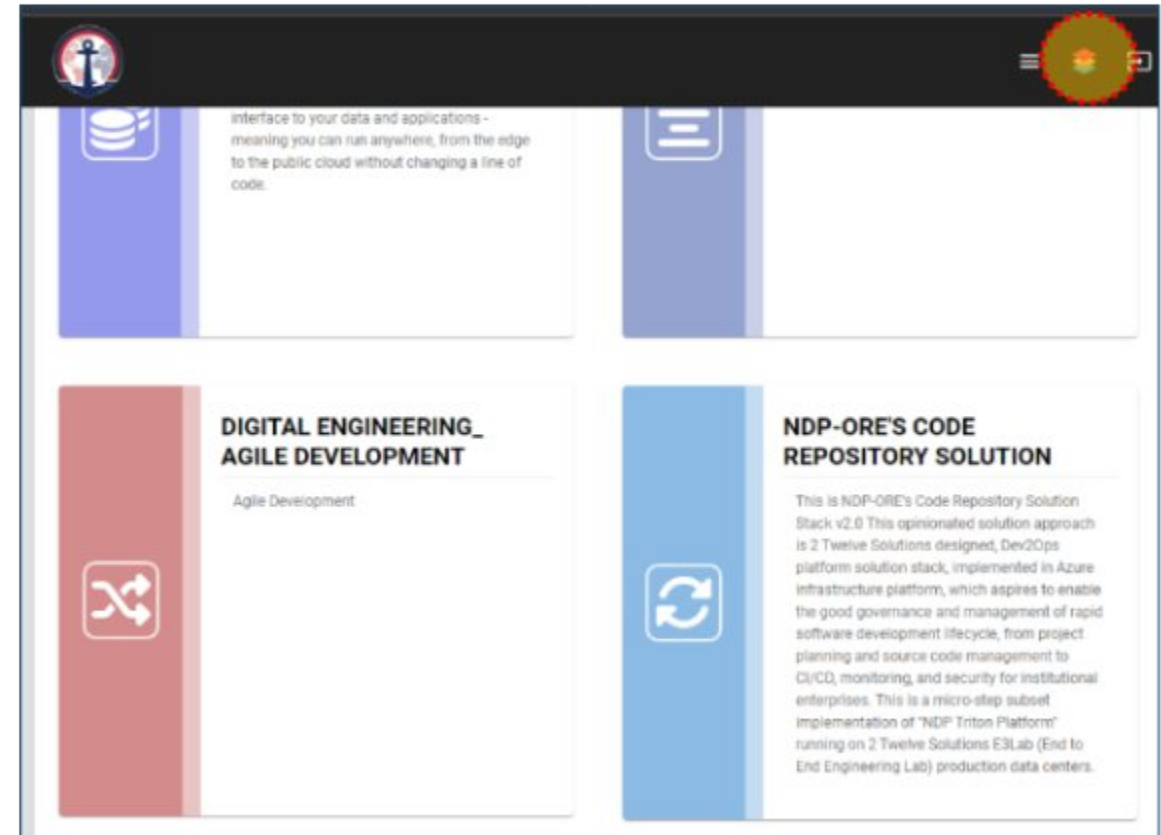
Select User then click continue:

The screenshot shows a web application interface for 'PEO DIGITAL'. At the top, there is a logo with an anchor icon and the text 'PEO DIGITAL'. Below the logo, the heading 'Select Role' is displayed. Underneath, there is a dropdown menu labeled 'Select role:' with 'User' selected. At the bottom of the form, there are two buttons: a blue 'CONTINUE' button and a black 'CANCEL' button. The background of the page is a light gray with a subtle geometric pattern. At the very bottom, there is a small footer that says 'Welcome to PEO Digital'.

**Figure 3: Select Role**

# Accessing ORE Secrets Management (Machine to Machine)

Click on the Orchestrated Apps button at top right as highlighted in below figure.

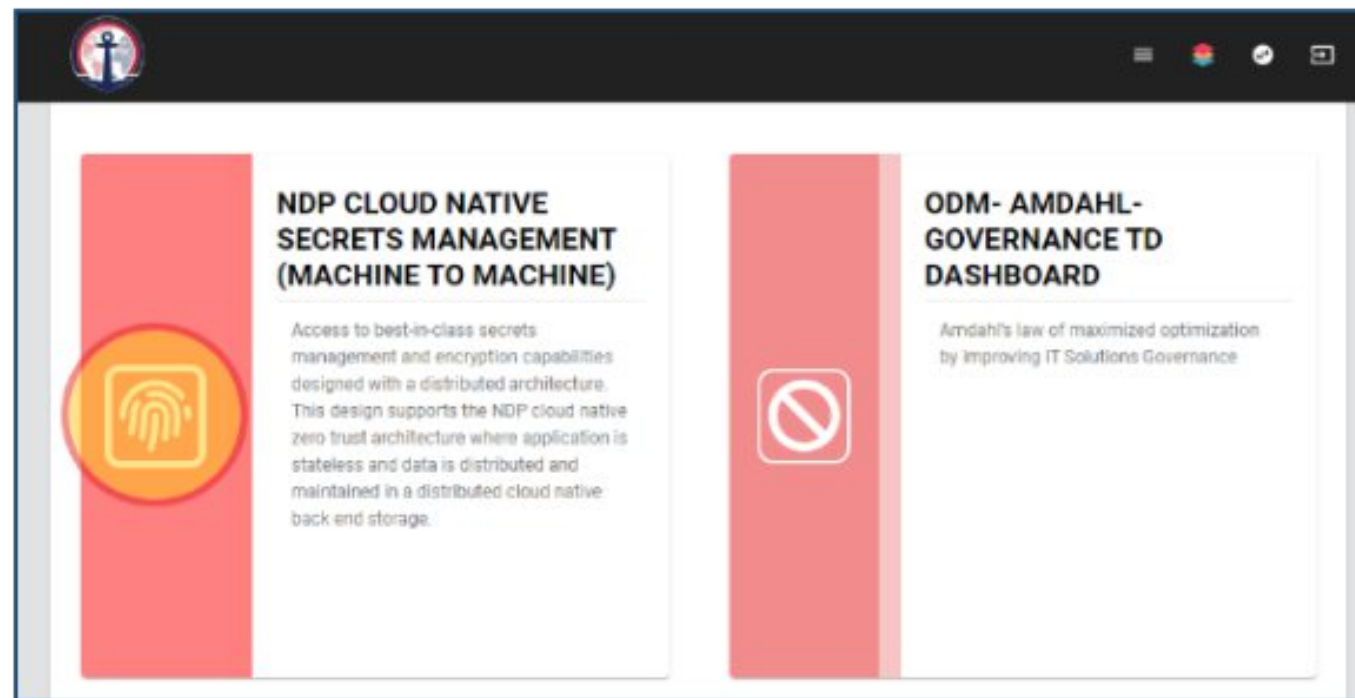


**Figure 4: ORE Connected Apps**

# Accessing ORE Secrets Management (Machine to Machine)

Then click on the Secrets Management (Machine to Machine) app as highlighted in the figure:

If you are not already signed in, it will display a login screen (next page), please select the OIDC method and click the Sign in with OIDC Provider button

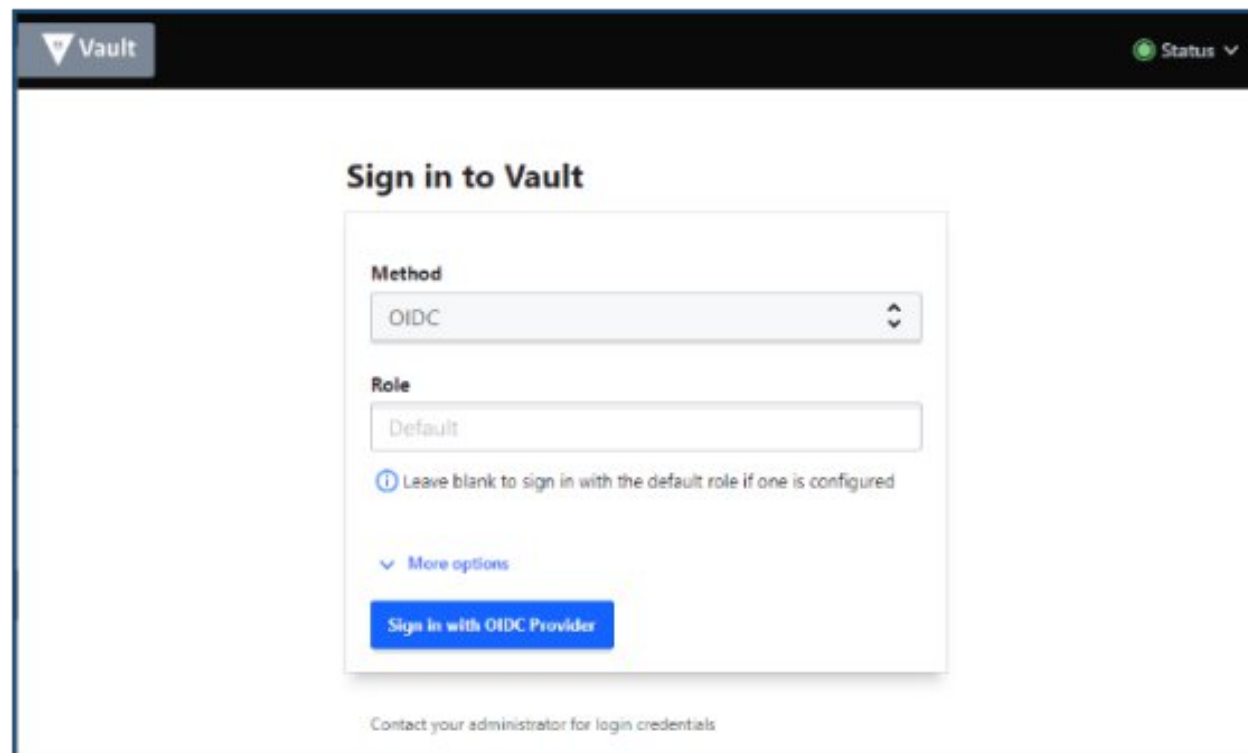


**Figure 5: Secrets Management (Machine to Machine)**

## Accessing ORE Secrets Management (Machine to Machine)

Then click on the Secrets Management (Machine to Machine) app as highlighted in the figure:

If you are not already signed in, it will display a login screen (next page), please select the OIDC method and click the Sign in with OIDC Provider button



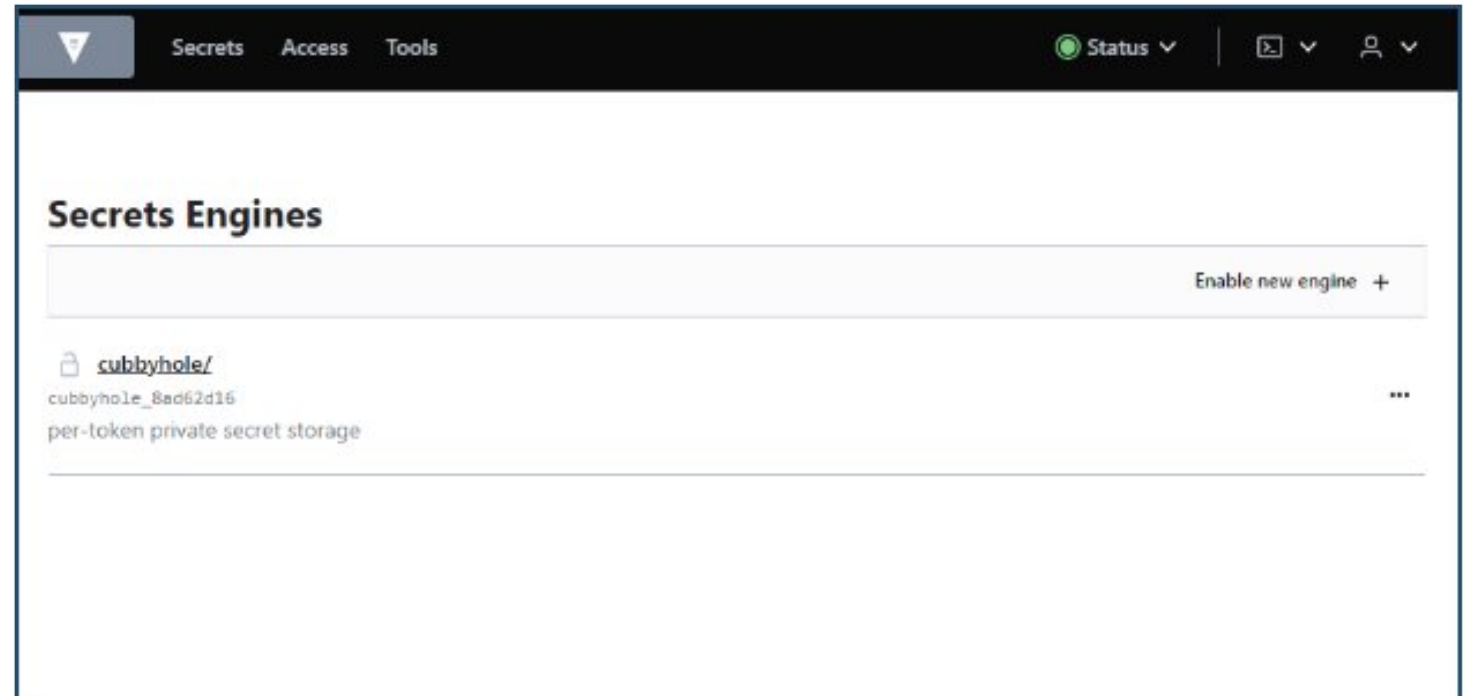
The screenshot shows the Vault application's login interface. At the top, there is a dark header with the 'Vault' logo on the left and a 'Status' indicator on the right. The main content area is white and features a 'Sign in to Vault' section. This section contains a 'Method' dropdown menu currently set to 'OIDC', a 'Role' dropdown menu set to 'Default', and a blue button labeled 'Sign in with OIDC Provider'. Below the role dropdown, there is a small information icon and text stating 'Leave blank to sign in with the default role if one is configured'. A link for 'More options' is also visible. At the bottom of the login form, a footer note reads 'Contact your administrator for login credentials'.

**Figure 6: App Login Page**



# Accessing ORE Secrets Management (Machine to Machine)

Once signed in, you may access existing secrets or create new secrets as desired.



**Figure 7: Secrets Engines Page**