US Navy

PEO Digital

Orchestrated Repository for Enterprise Agile DevSecOps Guide

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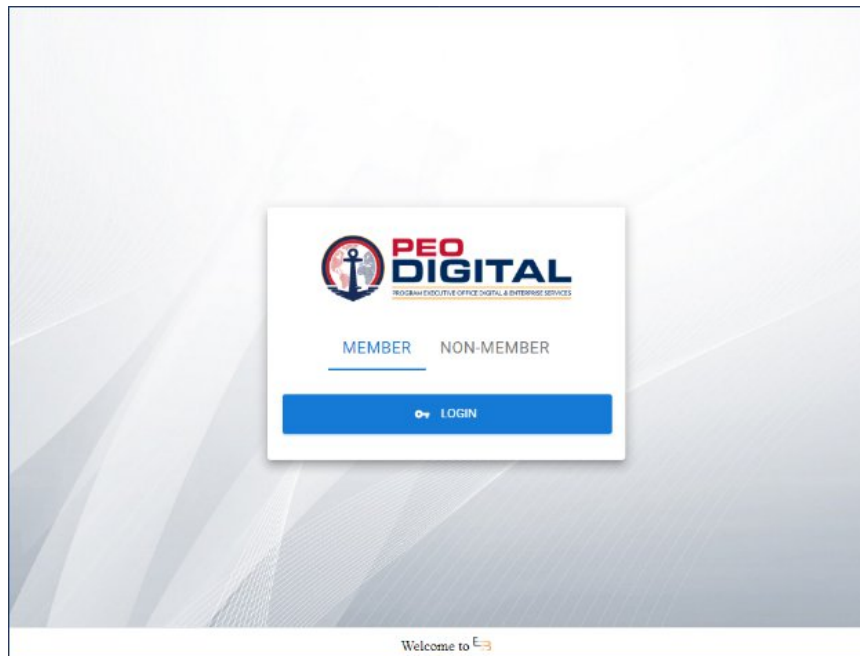
Table of Contents

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 below:

Figure 1 ORE Welcome Screen

Click the "LOGIN" button

You will be presented with the login screen if you are not already signed in as shown in the figure below:
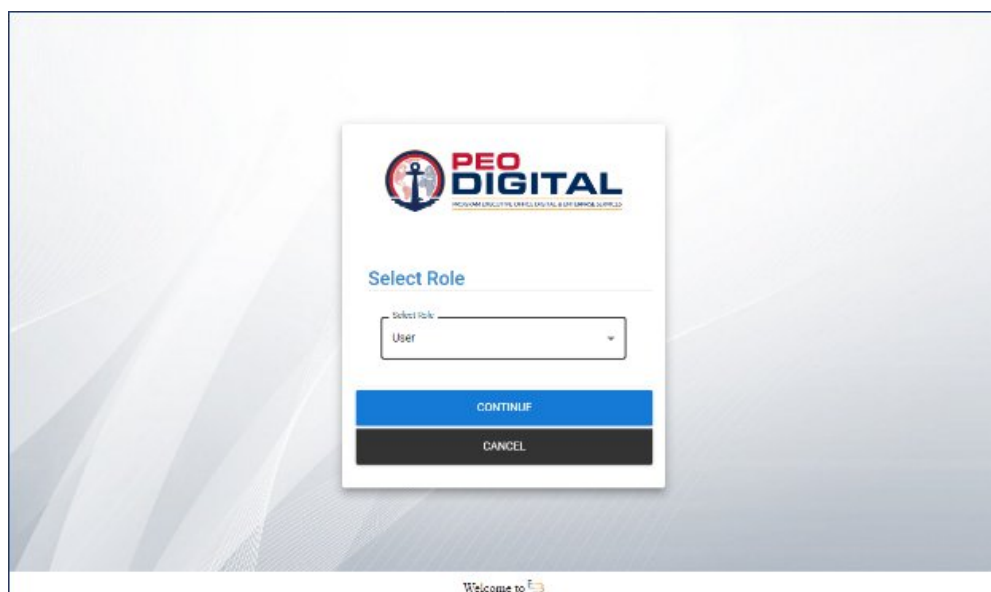
Figure 2 ORE Login Page

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:

Figure 3 Select Role

Access ORE Agile DevSecOps

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

Figure 4 ORE Connected Apps
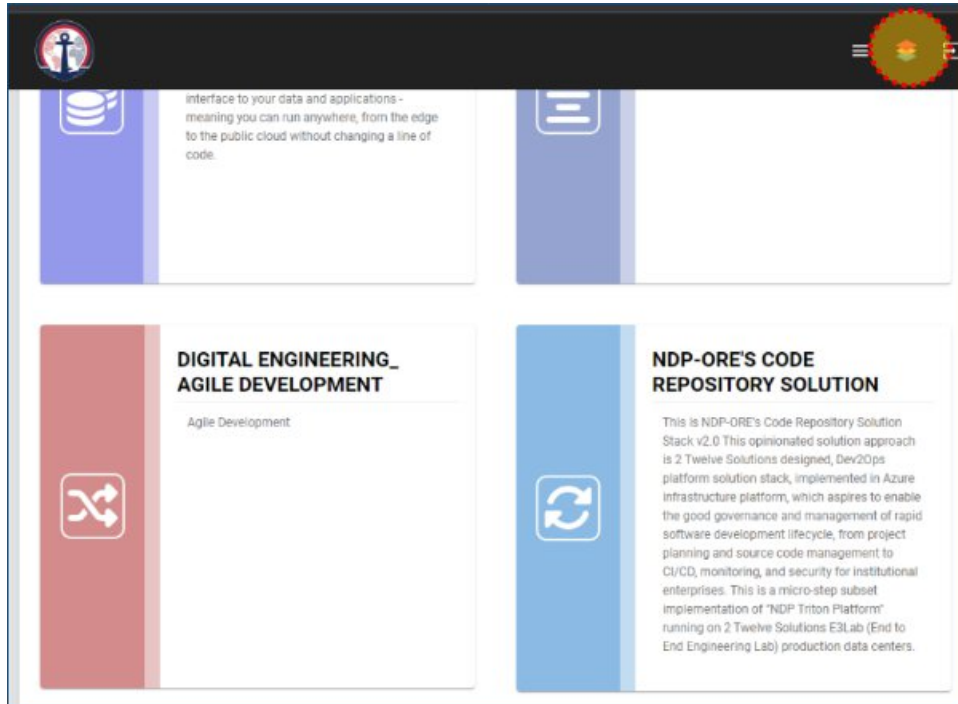
Then click on the Agile DevSecOps app as highlighted in the figure below.

Figure 5 Agile Development App
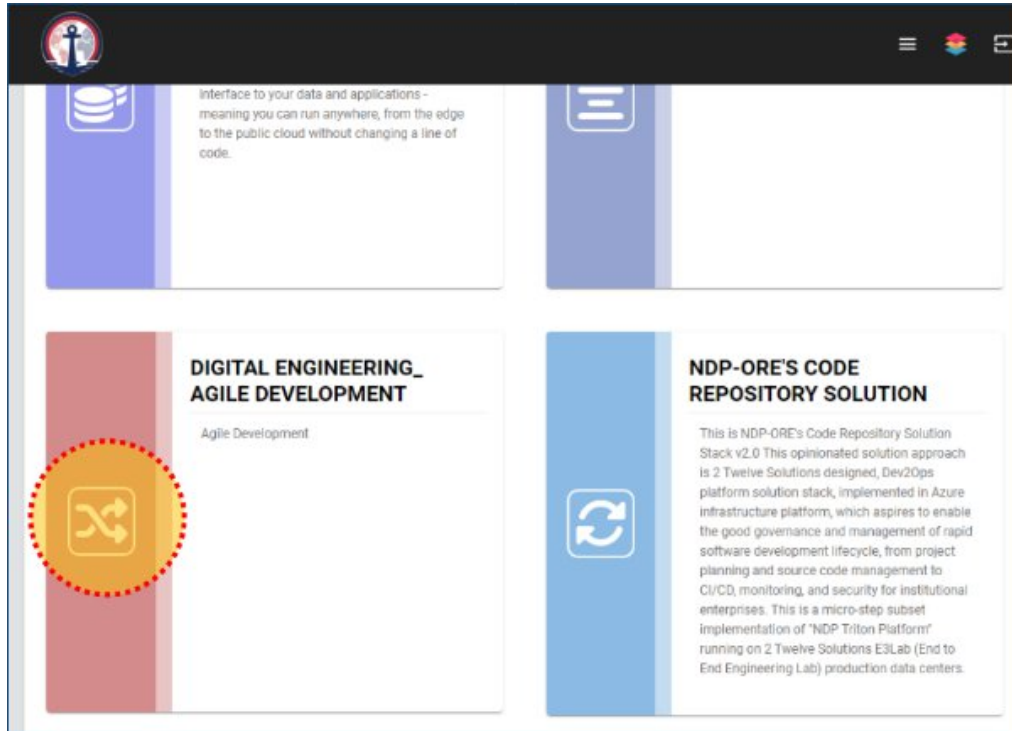
If you are not already signed in, it will display a login screen, please click Login with SAML button highlighted in figure below

Figure 6 Agile Login Page
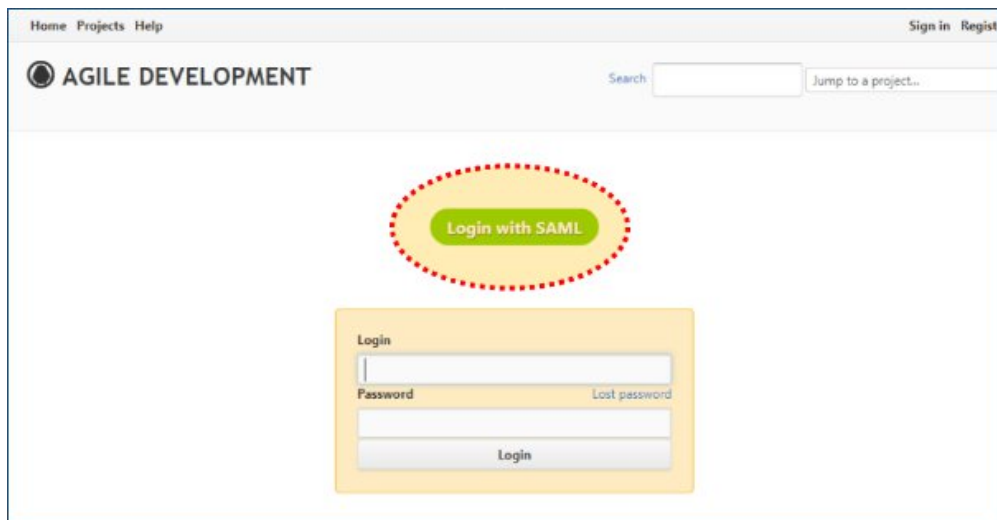
Then use the ORE User Login button to complete the sign in highlighted in figure below

Figure 7 Click ORE User Login

Once signed in, you may access relevant project data by clicking on the Projects tab highlighted in figure below

Figure 8 Agile Start Page
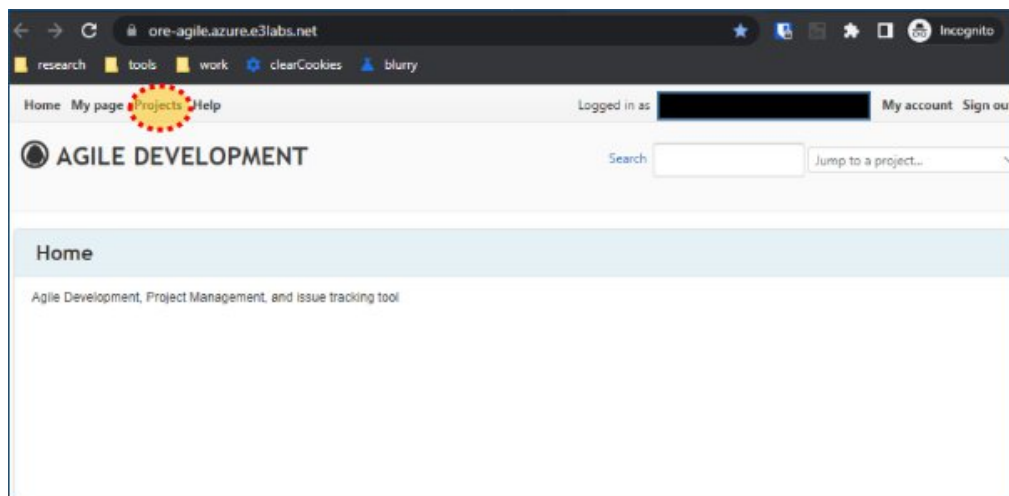
You may access the items by filtering or clicking on respective projects and tasks links.

Figure 9 Select Projects
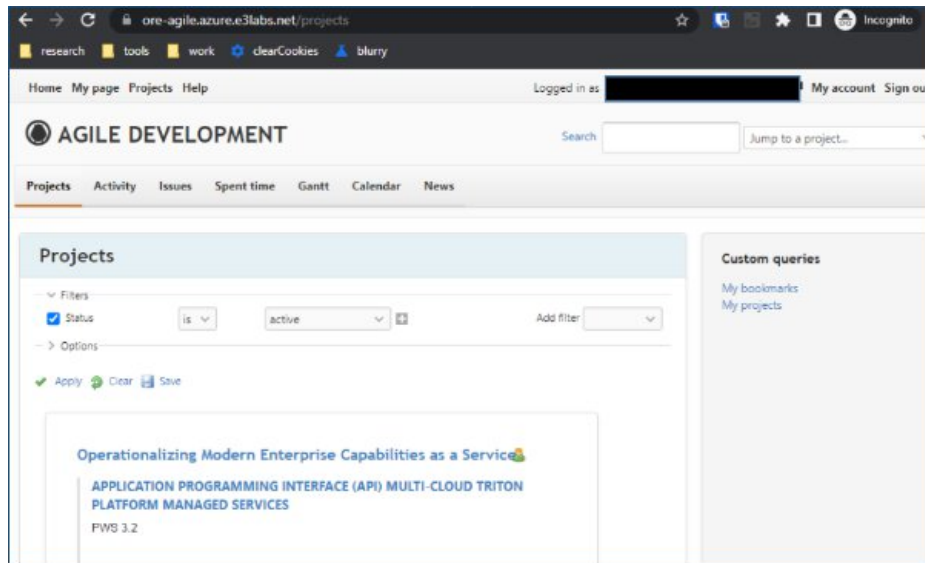
Additionally, you may click on Gantt tab to show projects and tasks in a gantt view as highlighted in figure below

Figure 10 Gantt View
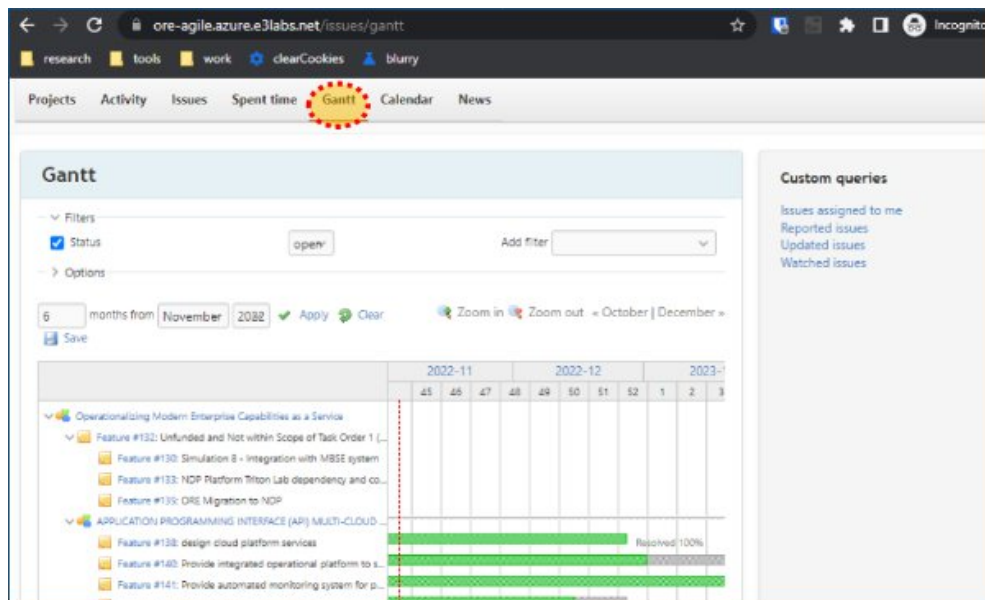
Relevant actions such as reviewing, approving or commenting on tasks can be done by clicking on the respective links for the task item.

Figure 11 Simulation Options

Feature #104: Implement up to three government personn...

Simulation Activities

Feature #126: Simulation 4 (AWS Airforce Platform One So... — Resolved 100%
Feature #107: Simulation 1- RAM pilot - data Data ingestio...
Feature #134: simulation 8- AWS (NiS) ORE on boarding in...
Feature #105: Simulation 3- Nautobot Simulation and Syst...
Feature #106: Simulation 2- Integration to SANDE
Feature #127: Simulation 5 Integration with Flankspeed Re...
Feature #128: Simulation 6 Integration ServiceNow Platform
Feature #129: Simulation 7 Integration with Navy Black Pe...