



TRACELINK UNIVERSITY

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Process Orchestration for Empowered Teams (POET) Setup Guide

# **Creating a Company Solution**

This guide walks you through the the steps to create a Company Solutions for POET using the OPUS Solution Environment. This is typically the first step in configuring POET for a specific company on the TraceLink Network.

# **Prerequisites**

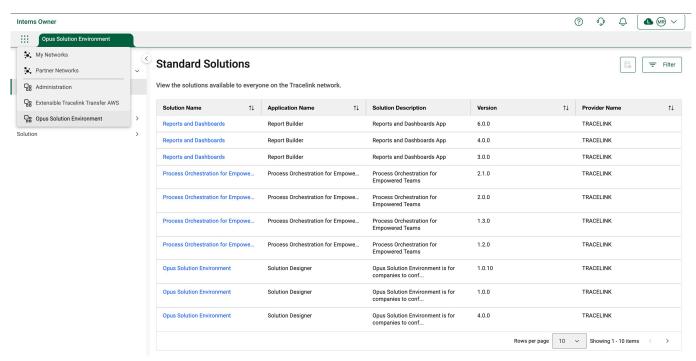
Before you begin:

- The company and Partner must be licensed for POET and have SSO-enabled Tracelink accounts.
- A valid Network connection must exist between the Company and Partner on the Tracelink Network.
- At least one user per organization must have System Admin rights and access to Solution Builder.

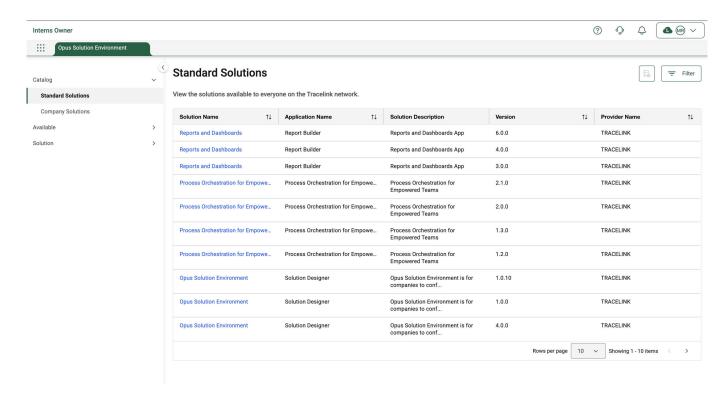
# **Steps to create a Company Solution**

- 1. Open the OPUS Solution Environment and navigate to the main Menu.
- 2. Select the **Opus Solution Environment** solution.



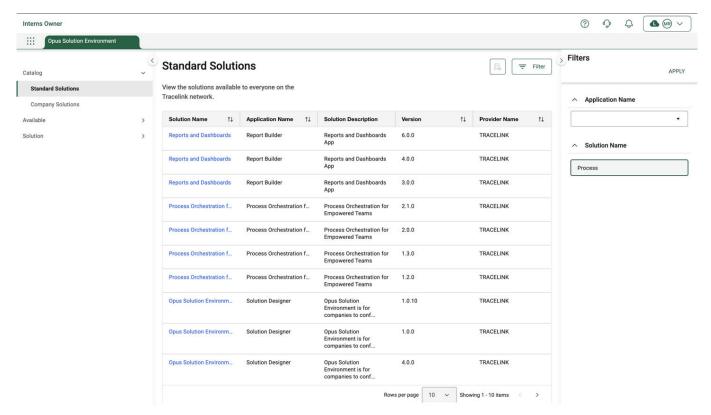


- 3. In the Opus Solution Environment, select the Catalog menu.
- 4. Select Standard Solutions.



- 5. Select the **Filter** button from the upper-right corner of the page.
- 6. Enter **Process** in the **Solution Name** field and select **Apply**.

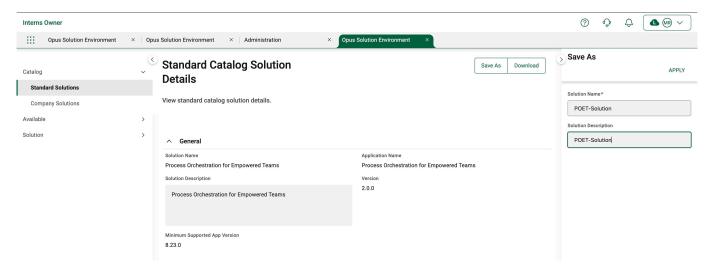




- 7. From the filtered list, find the POET solution version you want to configure. Select the **hyperlink** in the Solution Name column to open its details page.
- 8. On the Standard Catalog Solution Details page, select the Save As button to open the Save As push panel and enter the following fields:
  - Solution Name as POET-Solution
  - Solution Description as POET-Solution
- 9. Select the **Apply** button to save the solution as a Company Solution.

Make sure you use a different Solution Name as it does not accept already used names.





10. In the left-hand menu, under the **Available** section, select **Company Solutions**. Verify that the new POET Solution appears in the list of available company solutions.

# **Creating Network**

This guide explains how to create a Network POET Company Solution to establish a collaboration channel between your company and a trading partner (e.g., supplier). This step is essential to enable purchase order workflows between parties.

# **Prerequisites**

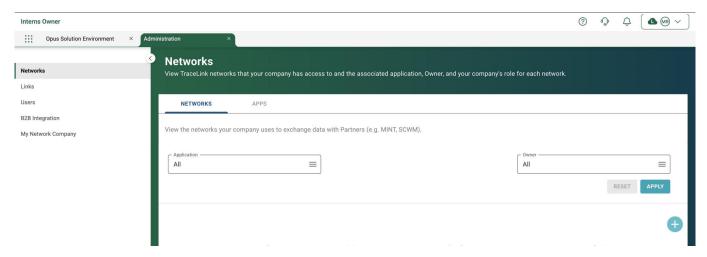
Before you begin:

- A Company Solution for POET must already exist.
- The company and Partner must be connected on the Tracelink Network.
- Both parties must be licensed for POET.
- Must have System Administrator access.

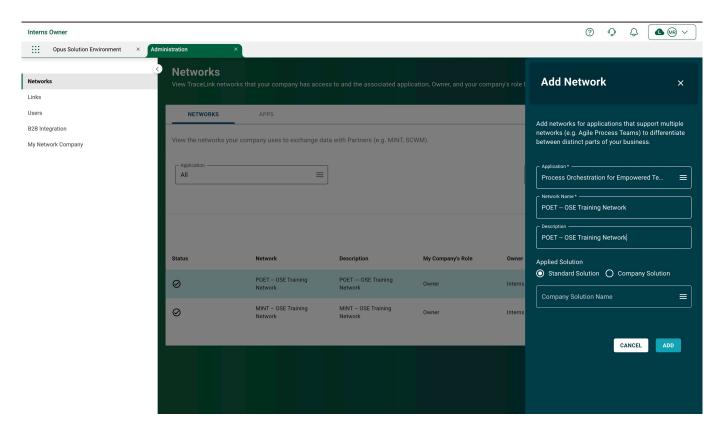
# Steps to create a Network

- From the Main menu, navigate to **Administration**. The Networks page is displayed.
- 2. Add a Network by selecting the "+" button on the page to open the Network Creation panel.





- 3. Enter the information in the following fields:
  - Application as Process Orchestration for Empowered Teams
  - Network Name as POET OSE Training Network
  - Network Description as POET OSE Training Network
- 4. Select Add to add the POET Network.



# **Assigning Roles to User**

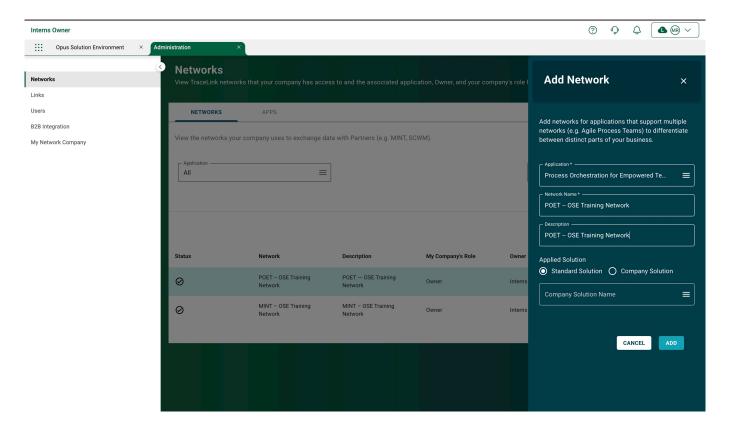
1. In the **Administration** solution, select **Networks** from the left-side panel.

The Networks tab displays a list of all existing networks associated with this

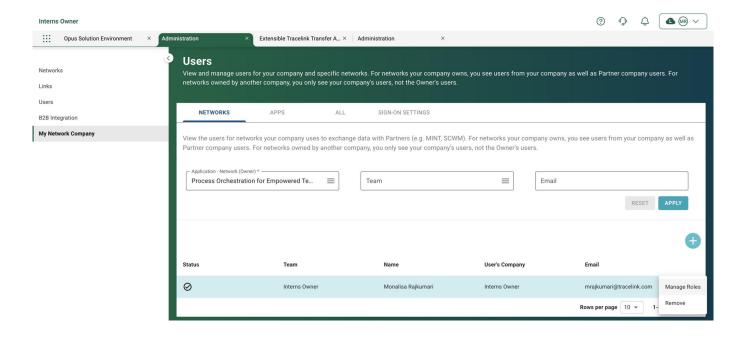


solution.

2. Select the Action : icon, and then select **View Users** to proceed to the user management interface.



- 3. You will be redirected to the My Network Company page, where user details are listed. Find the user whose role you want to manage.
- 4. Select the Action : icon next to the user's name, and then select **Manage Roles**.



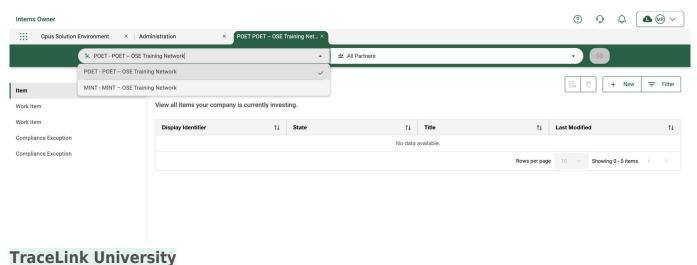


- 5. In the Manage Roles panel, select the roles to assign:
  - Member-Expanded Access
  - Partner Member

Once the roles are selected, click Submit to apply the changes.

Log out and log in again. In the My Networks tab in the Main menu, your network page should appear.

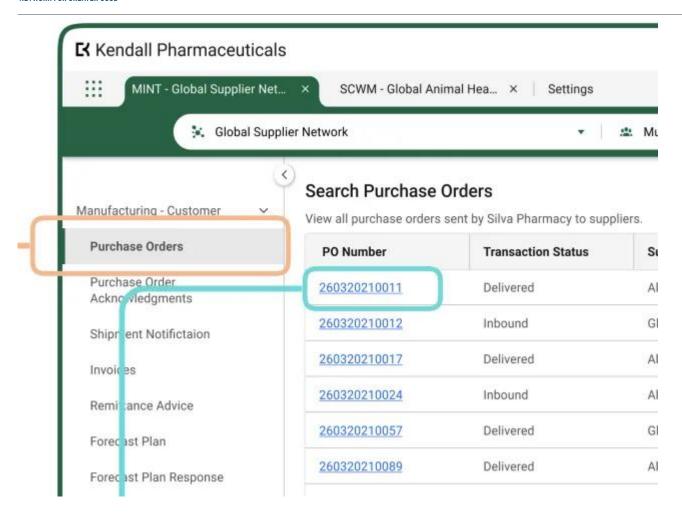
If you have more than One Network there will be a drop-down tab where you can choose the desired Network.



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**Related Content** 





### **Understanding Page Types within the OPUS Solution Environment (OSE)**

Page types enable Solution Designers to efficiently create user-friendly pages using a dragand-drop interface, allowing them to organize information for optimal usability.

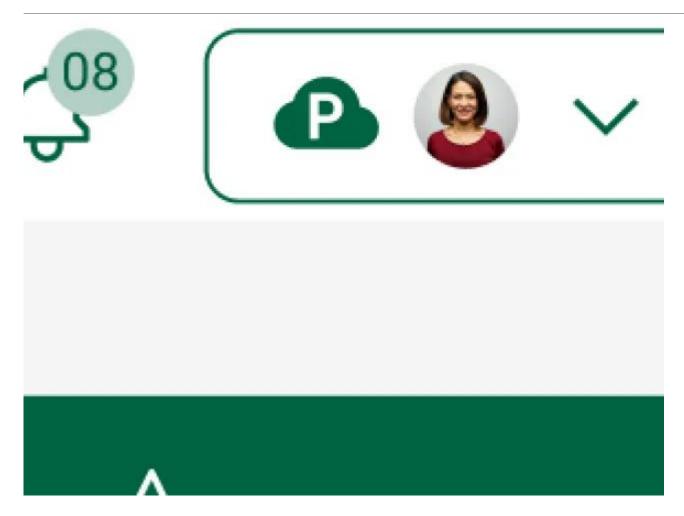




## **UX Writing and Terminology**

The goal is to create UI text that is clear and concise, offering users the essential information they need to effectively complete their tasks.

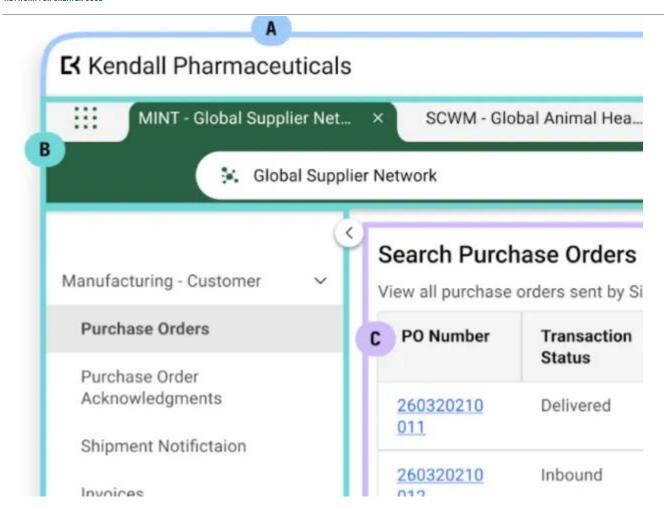




## **Introducing OPUS Ensemble**

TraceLink's OPUS Ensemble, the first next-generation solution on the OPUS Platform, revolutionizes user interaction by seamlessly integrating personalized settings, powerful navigation, and company-specific context for efficient access to notifications, support, and essential tools.





#### **OPUS Ensemble Patterns**

Enabling OPUS Solution Designers to understand Ensemble patterns, which includes user context, settings, and browser-style navigation for streamlined access.

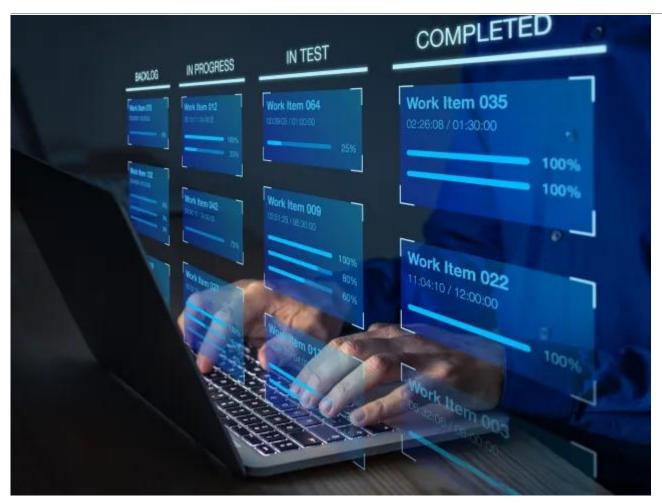




## **Define and Design Search Pages**

Search pages enable users to view, search for, and create new object instances, typically serving as the landing page when navigating to a solution, except when only one instance exists (like the Profile page in Settings), in which case the user is directed to the View/Edit page.





### **Define and Design Workflows**

This guidance outlines essential practices for designing effective workflows that enhance efficiency and flexibility in business processes, focusing on primary objects to help OPUS Solution Designers create impactful solutions.