

# Administration, Version 3.0

Release Summary | Revision 02





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# Release Summary



# Administration, version 3.0 preview

Find out what's coming up in the Administration, version 3.0 solution release, which includes the **Administer Networks**, **Establish Links**, and **Add Users** menu items. To find out what's coming up in the app that powers this solution, see [Preview the API changes](#).

## Release information

This document describes the TraceLink capabilities included in the Administration, version 3.0 solution release, which is available on Validation on 03 Oct 2023 and Production on 31 Oct 2023.

The following solutions are impacted by this release and will be updated to the version listed:

- Administration, version 3.0  
Apps that support this solution version:
  - Administration, version 2023.4

## Revisions

Date	Revision	Description
22 Sep 2023	01	Initial version.
03 Oct 2023	02	<p>The following updates have been made since the previous revision was distributed:</p> <ul style="list-style-type: none"><li>• Updated the overview section in the <a href="#">Administer networks</a> topic for clarity.</li><li>• Updated the <a href="#">Establish Links</a> procedure in the Establish Links topic for clarity:</li></ul>

Date	Revision	Description
		<ul style="list-style-type: none"> <li>Updated the following sections in the <a href="#">Add users</a> topic for clarity: <ul style="list-style-type: none"> <li><a href="#">Assign a user to a specific network</a></li> <li><a href="#">Assign a user to a specific Link</a></li> <li><a href="#">Assign any role to a user</a></li> <li><a href="#">View account and login information</a></li> </ul> </li> <li>1 issue is added to <a href="#">Resolved issues</a>.</li> <li>0 issues are added to <a href="#">Known issues</a>.</li> </ul>

## UI Features

The following new or updated functionality will be included in this release.

### Enable the Ability to Administer Networks

This feature enables System Administrators and Application Administrators to use the new **Networks** experience task to [administer networks](#). A network is comprised of a multienterprise app Owner and their linked Partners and internal locations that use the multienterprise app to meet a shared business goal and allows users to administer networks for enterprise apps and single-network-only apps (e.g. US Compliance). Owners can add networks only for apps that support multiple networks (e.g. Agile Process Teams, Multienterprise Process Connect). For example, a Pharmaceutical Manufacturer that owns Agile Process Teams might choose to add two networks, each for a different part of their business. The Application Administrator must add a new network for the app, add a user directly to the network, and assign the Application Administrator role to that user.

Previously, after Linking a Partner to a network, System Administrators or Application Administrators had to assign a specific role to a Link. In this release, the list of roles automatically includes the Application Administrator role. With the appropriate role, the Partner user's can access the networks and manage users on the Links.

In addition to the new **Networks** experience task, this release also includes changes to the **Links**, and **Users** experience tasks, which enables user to administer networks, Links, and users in an Opus or classic tab. The classic tab includes Track & Trace Services (TTS) networks.

**Networks** – System Administrators and Application Administrators can now [filter and view a list of Opus or classic \(TTS\) networks](#) for enterprise or multienterprise apps that their company owns or is a Partner in. Some apps (e.g. US Compliance) only support one network, while others (e.g. Agile Process Teams, Multienterprise Process Connect) support the explicit creation of multiple networks. Application Administrators only have access and the ability to configure networks that they are assigned the Application Administration role for and that a company has licensed. System Administrators and Application Administrators can perform the following actions depending on the network type:

- **Opus Networks** – System Administrators and Application Administrators can [add a network](#) to a multi network application (e.g. Agile Process Teams), or view Links and users to a network.
- **Classic Networks** – System Administrators and Application Administrators can view Links and users for a network.

**Links** – System Administrators and Application Administrators can [filter a list of Opus and classic \(TTS\) Links](#) that a company owns or is a Partner in. System Administrators and Application Administrators can perform the following actions depending on the Link type:

- **Opus Links** – Owners can create a Link with Partners, and remove a Link.
- **Classic Links** – Owners can create a classic Link with Partners, and remove a Link.
- **Failed Links** – System Administrators and Application Administrators can resubmit failed Links produced by an asynchronous message.

**Users** – System Administrators and Application Administrators can [filter and view users](#) with memberships to a Opus network or users with memberships to the TTS network. System Administrators can also view a list of their company users (i.e. users with company

memberships) and Partner users who have been added to their networks or Links. System Administrators and Application Administrators can perform the following actions depending on the type of network the user is apart of:

- **Users in Opus Networks** – System Administrators and Application Administrators can assign users to a network, or remove users from a network. Owners can view all users in the Opus network. Partners can only view their users.
- **Users in Classic Networks** – System Administrators and Application Administrators can assign users to a classic network or remove users from a classic network. Owners can view all users in the classic network. Partners can only view their users.
- **My Company Users** – System Administrators can add a new user to their company and [assign](#) a System Administration or Application Administration role to a user. System Administrators can also [assign a user to a specific network](#) or manage their accounts (e.g. activate or deactivate a user, unlock a user's account).

## Impact analysis

- Interface options:
  - Web UI
- Business segment impacts:
  - All business segments for both Owners and Partners.

## Set Workflow Subscriptions through the Admin UI

This feature allows a System Administrator or Application Administrator to enable or disable [workflow subscriptions](#) from a new Set Workflow Subscriptions on the [Networks Name] name screen for an object type to determine if they want an action triggered for a specific network.

System Administrators and Application Administrators can filter for the Source Application and Source Event when setting workflow subscriptions. The workflow subscriptions are within the network that is the recipient of the resulting action triggered by the event (i.e. the Recipient Application).



For example, if a compliance app triggers a report off an export sale, a System Administrator or Application Administrator can enable the workflow subscription for ShipmentExportSaleV2 (The internal names of the workflows are displayed in this version.).

- **Source Application** – The app where the event that triggers the resulting action takes place.
- **Source Event** – The event name.

## Impact analysis

- Interface options:
  - Web UI
- Business segment impacts:
  - All business segments for both Owners and Partners.

# System Features

There is no new or updated system functionality included in this release.

## Resolved issues

The following resolved issue was fixed in this release.

ID	Interface	Issue Description
32502: View Link Details Includes Internal Identifier Characters Appended to Link Name	UI	<p>The View Link Details screen appends internal identifier characters to the end of the Link Name.</p> <p>This issue has been resolved.</p>

# Known issues

There are no known issues in this release.