

TRACELINK UNIVERSITY

Home Resources TraceLink University

What's new in the Solution Builder, version 2024.5.0 release

Explore what's new in the Solution Builder, version 2024.5.1 release. To learn more about what's new in the OPUS Solution Environment, version 5.1.0 that provides the user interface for this app, see What's new in the OPUS Solution Environment, version 5.0.0 release.

Release information

This document describes the TraceLink capabilities included in the Solution Builder, version 2024.5.1 app release, which is available on Validation and Production on 19 Dec 2024.

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

• Solution Builder, version 2024.5.1

Solutions supported by this app version:

 \circ OPUS Solution Environment, version 5.1.0

The features below are in order of functional relevance (i.e. the typical order in which a user executes a function or task).

tracelink

A These release notes are subject to change based on the deployment of the release. In the event of changes, the release notes and any related documentation will be updated within one week of release deployment. Deployment completion can be confirmed in the TraceLink Release Notice email.

Patch releases

The following patches are released for this version:

 Solution Builder, version 2024.5.1 is available on Validation and Production on 28 Jan 2025.

These patches are cumulative, and the most recent patch release includes functionality from all previous versions.

Revisions

Date	Revision	Description	
19 Dec 2024	01	Initial version.	
28 Jan 2025	02	 Issue information for the Solution Builder, version 2024.5.1 release is added: 2 issues are added to Resolved issues. 0 issues are added to Known issues. 	

API features

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

System features

The following new or updated system functionality is included in this release. These features are changes to the app to support another feature and do not have any impacts on their own.

Add File Attachment Fields to All Page Types

This feature includes support to allow Solution Designers to add and configure File Attachment fields in New, View/Edit, and Search pages. For more information



about the corresponding solution feature, see the OPUS Solution Environment, solution version 5.0.0 release.

Impact analysis

The impacts for these features are the same as the Add File Attachment Fields to All Page Types feature in the OPUS Solution Environment, version 5.1.0 release.

View Notifications for Moving and Saving Solutions

This feature includes support for displaying notifications when operations related to moving and saving solutions are performed. For more information about the corresponding solution feature, see the OPUS Solution Environment, solution version 5.0.0 release.

Impact analysis

The impacts for these features are the same as the View Notifications for Moving and Saving Solutions feature in the OPUS Solution Environment, version 5.1.0 release.

Configure Menu Items to Display Reports and Dashboards

This feature includes support for adding menu items that are associated with a specific version of a report or dashboard to the side menu panel. For more information about the corresponding solution feature, see the OPUS Solution Environment, solution version 5.0.0 release.

Impact analysis

The impacts for these features are the same as the Configure Menu Items to Display Reports and Dashboards feature in the OPUS Solution Environment, version 5.1.0 release.

Configure Menu Items with Additional Context Parameters

This feature includes support for configuring menu items with additional page

context parameters using JSON code snippets. For more information about the corresponding solution feature, see the OPUS Solution Environment, solution version 5.0.0 release.

Impact analysis

The impacts for these features are the same as the Configure Menu Items with Additional Context Parameters feature in the OPUS Solution Environment, version 5.1.0 release.

Resolved issues

Solution Builder 2024.5.1

The following issues are resolved in this release. The prefixes are for internal TraceLink tracking purposes and do not mean anything to customers.

ID	Interface	Issue Description
TL-60318: Error in Base Object Type Query	Web UI	Typeaheads in Base Object Type fields display empty strings. This issue is resolved.
TL-59349: Notification Templates Missing from Solution Package	None	Due to a backend error, Solution Builder, version 2024.5.0 does not include notification templates. This issue is resolved.

Solution Builder 2024.5.0

The following issue is resolved in this release. The prefix is for internal TraceLink

tracking purposes and does not mean anything to customers.

ID	Interface	Issue Description
TL-47189: Lookup by Reference Fields are Case- Sensitive	Web UI	Lookup by Reference fields are case- sensitive, but they should be case- insensitive. This issue is resolved.

Known issues

Solution Builder 2024.5.1

There are no known issues in this release.

Solution Builder 2024.5.0

The following known issues are included in this release and will be fixed in a future patch release. The prefixes are for internal TraceLink tracking purposes and do not mean anything to customers.

ID	Interface	Issue Description
TL-59349: Notification Templates Missing from Solution Package	None	Due to a backend error, Solution Builder, version 2024.5.0 does not include notification templates.

Related Content

·X•

What's new in the OPUS Solution Environment, version 5.0.0 release

Explore what's new in the OPUS Solution Environment, version 5.1.0 release.





Transforming Supply Chain Orchestrations With OPUS Solution Environment (OSE)

The OPUS Solution Environment (OSE) empowers organizations to rapidly adapt and innovate by allowing OPUS Solution Designers, regardless of coding skills, to create robust solutions without code, while also supporting advanced configurations with JavaScript for greater flexibility.





Get Started Designing on the OPUS Platform With OPUS Anthem

Anthem is TraceLink's Design System that establishes consistent design conventions across the OPUS Platform, allowing designers to quickly create solutions that meet various business and user needs.

View More



Troubleshoot a problem in OPUS Solution Environment

This topic answers some common troubleshooting scenarios.

View More



OPUS Solution Environment FAQs

This topic answers some frequently asked questions about OPUS Solution Environment (OSE).





OPUS Platform FAQs

This topic answers some frequently asked questions about the OPUS Platform.