TRACELINK UNIVERSITY

What's new in the OPUS Platform, Puccini Release 2026.1.0 release

Explore what's new in the OPUS Puccini 2026.1.0 release.

Release information

This document describes the TraceLink capabilities included in the release, which is available on Validation and Production on 14 Feb 2026.

⚠ This Help Center is subject to change based on the deployment of the release. In the event of changes, the Help Center 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:

- OPUS Puccini, Release 2026.1.8 is available on Validation and Production on 31 Mar 2026.
- OPUS Puccini, Release 2026.1.6 is available on Validation and Production on 17 Mar 2026.

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- OPUS Puccini, Release 2026.1.5 is available on Validation and Production on 05 Mar 2026.
- OPUS Puccini, Release 2026.1.4 is available on Validation and Production on 03 Mar 2026.
- OPUS Puccini, Release 2026.1.3 is available on Validation and Production on 24 Feb 2026.
- OPUS Puccini, Release 2026.1.2 is available on Validation and Production on 22 Feb 2026.
- OPUS Puccini, Release 2026.1.1 is available on Validation and Production on 17 Feb 2026.

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

Statement of TraceLink's Position and Recommendation for Client Validation

The updates in the release relate to the user interface and do not impact the intended use or functionality of the system. Based on the FDA Computer Software Assurance (CSA) for Product and Quality System Software Draft Guidance; September 13, 2022 and ISPE GAMP5 Second Edition: A Risk-Based Approach to Compliance GxP Computerized Systems; July 2022, we are advising customers to take a risk-based approach and avoid unnecessary activities and documentation as related to the UI-only changes.

Revisions

Date	Revision	Description
14 Feb 2026	01	Initial version.

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Date	Revision	Description
17 Feb 2026	02	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.1.1 release is added: ◦ 0 features are added to the UI features. ◦ 0 issues are added to the Resolved issues. ◦ 0 issues are added to the Known issues.
22 Feb 2026	03	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.1.2 release is added: ◦ 0 features are added to the UI features. ◦ 0 issues are added to the Resolved issues. ◦ 0 issues are added to the Known issues.
24 Feb 2026	04	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.1.3 release is added: ◦ 0 features are added to the UI features. ◦ 1 issue is added to the Resolved issues. ◦ 0 issues are added to the Known issues.
03 Mar 2026	05	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.1.4 release is added: ◦ 0 features are added to the UI features. ◦ 0 issues are added to the Resolved issues. ◦ 0 issues are added to the Known issues.
05 Mar 2026	06	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.1.5 release is added: ◦ 0 features are added to the UI features. ◦ 1 issue is added to the Resolved issues. ◦ 0 issues are added to the Known issues.
17 Mar 2026	07	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.1.6 release is added: ◦ 0 features are added to the UI features. ◦ 0 issues are added to the Resolved issues. ◦ 0 issues are added to the Known issues.

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Date	Revision	Description
31 Mar 2026	08	This release replaces version 2026.1.7, which was reverted on 23 March 2026. It includes all planned features and critical stability fixes. The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.1.8 release is added: ◦ 0 features are added to the UI features. ◦ 1 issue is added to the Resolved issues. ◦ 0 issues are added to the Known issues.

UI features

The following new or updated functionality is included in this release.

OPUS Puccini, version 2026.1.8

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

OPUS Puccini, version 2026.1.6

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

OPUS Puccini, version 2026.1.5

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

OPUS Puccini, version 2026.1.4

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

OPUS Puccini, version 2026.1.3

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

OPUS Puccini, version 2026.1.2

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

OPUS Puccini, version 2026.1.1

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

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OPUS Puccini, version 2026.1.0

Access TraceLink Online Community in OPUS Ensemble

The OPUS Ensemble global user experience includes a Community Forum  icon in the user toolbar. Select the icon to open the TraceLink Online Community in a new browser tab. For details, see Navigation overview.

First-time access to the TraceLink Online Community requires registration. The community is in a prototyping phase, with updates delivered in stages. At this stage, the community hosts a limited number of groups. However, all TraceLink OPUS users can register as members. Members can participate in general forum discussions and respond to polls that guide the development of future OPUS-specific topic areas.

Impact analysis

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

Modernized User Administration Experience

This release delivers a modernized user administration experience for OPUS Ensemble. It enhances the existing user experience available from the TraceLink Account menu, including the following menu items:

- Profile
- Link invitations
- OPUS notifications
- Classic notifications
- Versions

For more information, see Modify your account.

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Impact analysis

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

Improved network page header usability

This release improves the network page header to enhance usability, scalability, and semantic clarity. Solution Designers can now control how specialized operations are presented in the header, improving clarity while maintaining visual consistency and correct button ordering. Previously, all Solution Designer added operations appeared as text-only buttons in the Navigate away group. Now, Solution Designers can configure the button style for each specialized operation.

To configure a specialized operation:

1. Select the Main Menu icon.
2. Select Opus Solution Environment.
3. From the side menu, select Solution and then open the Search or View/Edit page in Edit mode.
4. Locate the Specialized Operations toolbar group.
5. Select an operation, and then select the Configure UI Properties icon.
6. In the Edit Properties push panel, under Button Style, select either Text only or Icon only style.
7. Add button label and icon as needed and save your configuration.

Impact analysis

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

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Enhanced Authentication Security for OPUS and Single Sign-On (SSO)

This release improves the security of TraceLink single sign-on (SSO) and OPUS authentication endpoints. Enhancements include TLS and cipher suite hardening, protections against password reuse during forced resets, improved defense against user enumeration and brute-force attacks, and increased robustness of multi-factor authentication (MFA) controls. These updates reduce the risk of credential abuse and unauthorized access, and improve the overall security posture of TraceLink authentication systems.

Impact analysis

- Interface options:
  - None
- Business segment impacts:
  - All business segments (both Owners and Partners)

System features

The Orchestration Platform for Universal Solutions (OPUS) is the set of tools and services that enable the development and management of apps and solutions. These apps and solutions help achieve supply chain collaboration goals, including serialization, government compliance, and data analytics.This release includes system updates that support all OPUS business apps and solutions. The updates are available immediately. For updates that impact a specific app or solution, see the applicable Help Center documentation.

OPUS Puccini, version 2026.1.8

There is no new system functionality included in this release.

OPUS Puccini, version 2026.1.6

There is no new system functionality included in this release.

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OPUS Puccini, version 2026.1.5

There is no new system functionality included in this release.

OPUS Puccini, version 2026.1.4

There is no new system functionality included in this release.

OPUS Puccini, version 2026.1.3

There is no new system functionality included in this release.

OPUS Puccini, version 2026.1.2

There is no new system functionality included in this release.

OPUS Puccini, version 2026.1.1

There is no new system functionality included in this release.

OPUS Puccini, version 2026.1.0

There is no new system functionality included in this release.

Resolved issues

OPUS Puccini, version 2026.1.8

The following issue is resolved in this release. The prefix is for internal TraceLink tracking purposes and do not mean anything to customers.

OPUS Transformation Service

ID	Interface	Description
TL-96627: Transform Processing in B2B Transactions Failed when the Required File Storage was Temporarily Unavailable	Web UI	Transform processing in B2B transactions that required file storage failed when the file storage service was temporarily unavailable. The system did not retry the request during brief connectivity issue, which caused the failure. This issue is resolved.

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OPUS Puccini, version 2026.1.6

The purpose of this patch release is to provide internal bug fixes. There are no customer-facing resolved issues in this release.

OPUS Puccini, version 2026.1.5

The following issue is resolved in this release. The prefix is for internal TraceLink tracking purposes and do not mean anything to customers.

APT

ID	Interface	Description
CMCP-42056: Unable to Update Old Records due to AccessControlValidator Error	Web UI	When creating a document, the TraceLink data layer verifies that the subtype exists for the current active solution ID, and then stores that solution ID in the document metadata. When updating, reading, or querying a document, the TraceLink data layer does not validate the active solution ID against the solution ID stored in the document metadata. An update is done so that the user can create documents using the current active solution ID, and they can update, read, or query those documents using a different active solution ID. This issue is resolved.

OPUS Puccini, version 2026.1.4

The purpose of this patch release is to provide internal bug fixes. There are no customer-facing resolved issues in this release.

OPUS Puccini, version 2026.1.3

The following issue is resolved in this release. The prefix is for internal TraceLink tracking purposes and do not mean anything to customers.

Product Information Manager

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ID	Interface	Description
CMCP-41987: Search Shipment Notices Screen Did Not Return Any Results	Web UI	In the PIM Shipment Notice app, the Search Shipment Notices by Access Code screen did not return any results. Users could not search for their shipments, including previously identified shipments, despite providing all required details. This issue is resolved.

OPUS Puccini, version 2026.1.2

The purpose of this patch release is to provide internal bug fixes. There are no customer-facing resolved issues in this release.

OPUS Puccini, version 2026.1.1

The purpose of this patch release is to provide internal bug fixes. There are no customer-facing resolved issues in this release.

OPUS Puccini, version 2026.1.0

OPUS SSO Authentication

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	Description
TL-91999: SSO Audit Report Displays Incorrect Password Expiry Value	Web UI	An internal field caused the password expiry value to display in seconds instead of days in the SSO audit report. This issue is resolved.
TL-92025: SSO Audit Report Displays Incorrect Target User	Web UI	Changes to a user in OPUS that are made through TTS apps were not captured in the SSO audit report with the correct target user. This issue is resolved.
TL-96646: Restrict Reuse of Previous Passwords Not Working as Expected	Web UI	The system did not enforce the password history retention policy defined in the security standards. For example, when the restriction limit was set to 5, the system restricted only the last 3 passwords. The system now fully enforces the configured restriction limit. Users cannot reuse their last 5 or 4 passwords, based on the defined limit, when changing a password. This issue is resolved.

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Product Information Manager

ID	Interface	Description
TL-54638: In-app Notification Count on the Bell icon Does Not Increment For the Failed Export File Requests	Web UI	In the PIM Shipment Notice app, when a user tried to export an EPCIS file from either the Search page or the Shipment Notice details page and the export request fails, the in-app notification count on the Bell icon did not increment. This issue is resolved.

Known issues

OPUS Puccini, version 2026.1.8

There are no known issues in this release.

OPUS Puccini, version 2026.1.6

There are no known issues in this release.

OPUS Puccini, version 2026.1.5

There are no known issues in this release.

OPUS Puccini, version 2026.1.4

There are no known issues in this release.

OPUS Puccini, version 2026.1.3

There are no known issues in this release.

OPUS Puccini, version 2026.1.2

There are no known issues in this release.

OPUS Puccini, version 2026.1.1

There are no known issues in this release.

OPUS Puccini, version 2026.1.0

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There are no known issues in this release.

Related Content



The OPUS Platform’s Metadata-Driven, No-Code Solutions

OPUS Solution Designers can create solutions on the OPUS Platform without being data modelers or developers, but understanding core modeling constructs and the benefits of the OPUS approach is beneficial before using the OPUS Solution Environment (OSE).
View More

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