TRACELINK UNIVERSITY

What's new in OPUS, Puccini Release 2026.2.0 release

Explore what's new in the release.

Release information

This document describes the TraceLink capabilities included in the release, which is available on Validation and Production on 11 Apr 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 2026.2.9 is available on Validation and Production on 23 Jun 2026.
- OPUS Puccini, Release 2026.2.8 is available on Validation and Production on 21 Jun 2026.
- OPUS Puccini, Release 2026.2.7 is available on Validation and Production on

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09 Jun 2026.

- OPUS Puccini, Release 2026.2.6 is available on Validation and Production on 30 May 2026.
- OPUS Puccini, Release 2026.2.5 is available on Validation and Production on 19 May 2026.
- OPUS Puccini, Release 2026.2.4 is available on Validation and Production on 05 May 2026.
- OPUS Puccini, Release 2026.2.3 is available on Validation and Production on 25 Apr 2026.
- OPUS Puccini, Release 2026.2.2 is available on Validation and Production on 21 Apr 2026.
- OPUS Puccini, Release 2026.2.1 is available on Validation and Production on 21 Apr 2026.

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 Based on the FDA Computer Software Assurance (CSA) for Product and Quality System Software Draft Guidance; September 13, 2022 and ISPE GAMP5 Second Edition: A Risk-Based Approach to Compliance GxP Computerized Systems; July 2022, we are advising customers to take a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
11 Apr 2026	01	Initial version.

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Date	Revision	Description
21 Apr 2026	02	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.2.1 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.
21 Apr 2026	03	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.2.2 release is added: ◦ 0 features are added to the UI features. ◦ 2 issues are added to the Resolved issues. ◦ 0 issues are added to the Known issues.
25 Apr 2026	04	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.2.3 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 May 2026	05	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.2.4 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.
19 May 2026	06	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.2.5 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.
30 May 2026	07	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.2.6 release is added: ◦ 1 feature is 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
09 Jun 2026	08	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.2.7 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.
21 Jun 2026	09	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.2.8 release is added: ◦ 0 features are added to the UI features. ◦ 1 feature is added to the System features. ◦ 0 issues are added to the Resolved issues. ◦ 0 issues are added to the Known issues.
23 Jun 2026	10	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini, Release 2026.2.9 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.

UI features

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

OPUS Puccini, version 2026.2.9

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

OPUS Puccini, version 2026.2.8

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

OPUS Puccini, version 2026.2.7

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

OPUS Puccini, version 2026.2.6

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Updated TraceLink Branding across OPUS

TraceLink is introducing an updated corporate brand identity across its product suite. As part of this initiative, the TraceLink logo and select visual elements are updated across OPUS. This update provides a consistent, modern brand experience across all OPUS applications. Changes include updated branding assets such as logos, icons, and visual styling elements throughout the OPUS UI.

With this update, the following areas now display the new TraceLink logo:

- Login screen – The SSO login screen now displays the new official TraceLink logo.
- SSO account emails – System-generated SSO emails, including password reset and registration emails, now reflect the new TraceLink logo.
- OPUS loading screen – The OPUS ensemble loading experience displayed after login at **opus.tracelink.com** now features the new TraceLink logo.
- OPUS application experience – The OPUS ensemble application experience, including the header across all application screens, now display the new TraceLink logo.
- Browser tab icon – The OPUS ensemble experience now uses an updated favicon.

These updates are visual only and do not impact existing functionality, workflows, configurations, or integrations.

Impact analysis

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

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OPUS Puccini, version 2026.2.5

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

OPUS Puccini, version 2026.2.4

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

OPUS Puccini, version 2026.2.3

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

OPUS Puccini, version 2026.2.2

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

OPUS Puccini, version 2026.2.1

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

OPUS Puccini, version 2026.2.0

Support for New Network Lookup By Value Rich Field Type

This release introduces Network Lookup By Value (NLBV), a new rich field type that Solution Designers can add and configure on New, View/Edit, and Search pages to enable solution users to select and associate objects across process networks. Users first select a process network and then select an object within that network by using standard lookup by value behavior, such as type, search and autocomplete. The field stores both the selected process network and object, displays values in a clear format ( ), and provides link to the related object. It can also be used in filter panels to search by items in a specific process network. This feature improves cross-network visibility and simplifies linking related objects across process networks.

Impact analysis

- Interface options:

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

Exact Match Search for Text-based Fields

This release introduces an enhancement that allows solution users to search for precise text values entered in text-based fields within the filter panels. This release adds the Exact match checkbox next to supported rich text field types. When selected, the filter returns only records that exactly match the entered text. Use exact match search feature when you search for unique identifiers where precision is critical, such as IDs, codes, email addresses, or URLs. Previously, filter panels returned partial matches. This enhancement improves search accuracy and gives users greater control over results.

This enhancement supports the following rich field types:

- Email
- Lookup by Value
- Text Area
- Text Box
- URL

Impact analysis

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

Enhanced Specialized Operation Input Panel

This release enables Specialized Operation Input panels to support collections. Solution Designers can also configure object operation inputs to be automatically

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prefilled with relevant object data, making Specialized Operation Input panels easier and more intuitive to use.

When a soultion user opens a Specialized Operation Input panel, the system prefills relevant fields using available context. This reduces manual effort and improves usability. For example, if a user selects an entry in a list or Collection table on the main page, the Specialized Operation Input panel uses that selection to automatically populate related fields. This enhancement improves efficiency, minimizes errors, and ensures consistency of data across pages. The system updates existing pages to support this behavior while all new pages include this enhancement by default.

Impact analysis

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

Add Standard Multipicklist on Network Pages

This release introduces Standard Multipicklist, a new rich field type that simplifies selection from large or frequently updated list options. This field supports large list options without performance impact and provides a familiar experience with search and sort capabilities. Solution Designers can add the Standard Multipicklist rich field type on the network pages. The drop-down options remain current because the system automatically updates values from a central source. This prevents selection of outdated information. To maintain data consistency, only valid options appear for new selections. Previously selected values remain visible in existing records to preserve historical accuracy. This feature ensures that drop-downs remain accurate, easy to navigate, and consistent without requiring Solution Designers to manually update list options.

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Impact analysis

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

Configure a Standard Import Operation Into a Specialized Import Operation on Search and View/Edit Pages

Solution Designers can configure the Standard Import Operation on Search and View/Edit pages as a single Specialized Import Operation. This Specialized Import Operation keeps the same placement and appearance but allows additional configuration, such as having a customizable set of operation inputs. Each page supports only one Specialized Import Operation to prevent duplication. To use this feature, assign the Specialized Import Operation to the business object and then explicitly convert the Standard Import Operation to the desired Specialized Import Operation.

On Search and View/Edit pages, the Import button remains in the same location and looks the same as before, but it can now open a customized import panel designed for the specific object, showing modelled operation inputs to be configured. When selected, the panel displays fields and behavior configured for that page or object, while maintaining the existing user experience.

This feature does not impact existing released pages, which continue to work as they do today. For existing pages that are being edited, Solution Designers can configure the Specialized Import Operation on Search and View/Edit pages after upgrading the page. All newly created pages support this configuration by default.

Impact analysis

- Interface options:
  - Web UI

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- Business segment impacts:
    - All business segments (both Owners and Partners)

Enhanced Teams Drop-down on the Network Frame to Improve Performance

This release improves performance for the Teams drop-down by introducing a typeahead experience. The Teams drop-down now loads and searches teams on demand using search-based filtering, instead of loading all teams at once. This update improves performance and responsiveness for large team lists while maintaining existing UI behavior. Solution users can quickly find a team by typing in the drop-down.

Impact analysis

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

Automatic Company and Group Assignment for Single Sign-On (SSO) Users

This release automatically assigns the single sign-on (SSO) users to the correct OPUS company or group after a successful login. When an organization adds users in its identity provider (IdP) and assigns the OPUS application, OPUS uses configured IdP mappings, such as user attributes or group memberships to determine the appropriate company or group during authentication. Users are assigned immediately after login, which reduces administrative effort for organizations and improves the first-login experience for SSO users.

Impact analysis

- Interface options:
    - None
- Business segment impacts:

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- 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 2026.2.9

There is no new system functionality included in this release.

OPUS Puccini, version 2026.2.8

Conversion from PickList to Standard PickList for MINT Company Solutions

Starting with this release, PickList fields are automatically converted to Standard PickList fields in MINT Company solutions. This update ensures that all PickList fields on MINT Company solution pages use the Standard PickList format, improving field consistency and compatibility.

This update applies only to MINT Company solutions. No other solutions or applications are affected.

To apply this update:

Move the solution to the Edit state. Open each page that contains a configured PickList field in edit mode, and then save the page. Open each panel page that contains a configured PickList field in edit mode, and then save the page. Repeat this process for all applicable pages and panel pages in the solution.

TraceLink recommends updating all MINT Company solutions.

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Impact analysis

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

OPUS Puccini, version 2026.2.7

There is no new system functionality included in this release.

OPUS Puccini, version 2026.2.6

There is no new system functionality included in this release.

OPUS Puccini, version 2026.2.5

There is no new system functionality included in this release.

OPUS Puccini, version 2026.2.4

There is no new system functionality included in this release.

OPUS Puccini, version 2026.2.3

There is no new system functionality included in this release.

OPUS Puccini, version 2026.2.2

There is no new system functionality included in this release.

OPUS Puccini, version 2026.2.1

There is no new system functionality included in this release.

OPUS Puccini, version 2026.2.0

There is no new system functionality included in this release.

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Resolved issues

OPUS Puccini, version 2026.2.9

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 2026.2.8

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 2026.2.7

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 2026.2.6

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 2026.2.5

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 2026.2.4

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 2026.2.3

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 2026.2.2

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B2B Transaction Processor

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-93624: Outbound Service-to-Service Transactions Sent to a Recipient Location Failed due to Incorrect License Validation	Web UI	Outbound B2B service-to-service transactions sent to a recipient company location failed even when the recipient company was properly licensed. The issue occurred because the system used the recipient location instead of recipient company to validate the recipient service. This issue is resolved.
TL-105110: Files in the MINT Production Environment Failed to Process as Expected due to Missing Required Routing Information During Cross-Region Transaction	Web UI	MINT users experienced file processing failures in the production environment during cross-region transactions. The system could not process the files successfully because the required routing information was missing, as indicated by error messages. This issue is resolved.

OPUS Puccini, version 2026.2.1

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 2026.2.0

OPUS SSO Authentication

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

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ID	Interface	Description
CMCP-41246: The Message Text on the Setup Multi-Factor Authentication (MFA) Screen is not Clear	Web UI	Previously, the MFA setup screen included text that informed users to use only Google Authenticator or Okta. However, MFA supports Time-based One-Time Password (TOTP) authenticators, including Microsoft Authenticator and other compatible apps. The text has now been updated to use generic language. This change reduces confusion and clarifies that any supported TOTP-based authenticator can be used to configure MFA. This issue is resolved.

OPUS Network Object

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

ID	Interface	Description
CMCP-41850: Error in Creating Security Token	None	When sending B2B messages, creating a security token for the integration user failed due to a temporary internal server issue. The system now automatically retries the request instead of failing the transaction, reducing intermittent B2B message failures. This issue is resolved.

Known issues

OPUS Puccini, version 2026.2.9

There are no known issues in this release.

OPUS Puccini, version 2026.2.8

There are no known issues in this release.

OPUS Puccini, version 2026.2.7

There are no known issues in this release.

OPUS Puccini, version 2026.2.6

There are no known issues in this release.

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OPUS Puccini, version 2026.2.5

There are no known issues in this release.

OPUS Puccini, version 2026.2.4

There are no known issues in this release.

OPUS Puccini, version 2026.2.3

There are no known issues in this release.

OPUS Puccini, version 2026.2.2

There are no known issues in this release.

OPUS Puccini, version 2026.2.1

There are no known issues in this release.

OPUS Puccini, version 2026.2.0

There are no known issues in this release.

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