TRACELINK UNIVERSITY

What's new in OPUS Puccini 2026.4.0 release

Explore what's new in the OPUS Puccini 2026.4.0 release.

Release information

This document describes the TraceLink capabilities included in the OPUS Puccini 2026.4.0 release, which is available on Validation and Production on 10 Oct 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 2026.4.7 is available on Validation and Production on 14 Nov 2026.
- OPUS Puccini 2026.4.6 is available on Validation and Production on 31 Oct 2026.
- OPUS Puccini 2026.4.5 is available on Validation and Production on 27 Oct

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2026.

- OPUS Puccini 2026.4.4 is available on Validation and Production on 20 Oct 2026.
- OPUS Puccini 2026.4.3 is available on Validation and Production on 17 Oct 2026.
- OPUS Puccini 2026.4.2 is available on Validation and Production on 15 Oct 2026.
- OPUS Puccini 2026.4.1.1 is available on Validation and Production on 13 Oct 2026.
- OPUS Puccini 2026.4.1 is available on Validation and Production on 10 Oct 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 Based on the FDA Computer Software Assurance (CSA) for Product and Quality System Software Draft Guidance; September 13, 2022 and ISPE GAMP5 Second Edition: A Risk-Based Approach to Compliance GxP Computerized Systems; July 2022, we are advising customers to take a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
10 Oct 2026	01	Initial version.

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Date	Revision	Description
10 Oct 2026	02	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini 2026.4.1 release is added: ◦ 1 feature is added to the UI features. ◦ 0 features are added to the System features. ◦ 0 issues are added to the Resolved issues. ◦ 0 issues are added to the Known issues.
13 Oct 2026	03	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini 2026.4.1.1 release is added: ◦ 0 features are added to the UI features. ◦ 0 features are added to the System features. ◦ 1 issue is added to the Resolved issues. ◦ 0 issues are added to the Known issues.
15 Oct 2026	04	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini 2026.4.2 release is added: ◦ 0 features are added to the UI features. ◦ 0 features are added to the System features. ◦ 0 issues are added to the Resolved issues. ◦ 0 issues are added to the Known issues.
17 Oct 2026	05	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini 2026.4.3 release is added: ◦ 0 features are added to the UI features. ◦ 0 features are added to the System features. ◦ 0 issues are added to the Resolved issues. ◦ 0 issues are added to the Known issues.
20 Oct 2026	06	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini 2026.4.4 release is added: ◦ 0 features are added to the UI features. ◦ 0 features are added to the System features. ◦ 1 issue is added to the Resolved issues. ◦ 0 issues are added to the Known issues.

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Date	Revision	Description
27 Oct 2026	07	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini 2026.4.5 release is added: ◦ 0 features are added to the UI features. ◦ 0 features are added to the System features. ◦ 0 issues are added to the Resolved issues. ◦ 0 issues are added to the Known issues.
31 Oct 2026	08	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini 2026.4.6 release is added: ◦ 0 features are added to the UI features. ◦ 0 features are added to the System features. ◦ 0 issues are added to the Resolved issues. ◦ 0 issues are added to the Known issues.
14 Nov 2026	09	The following updates have been made since the previous revision was distributed: • Issue information for the OPUS Puccini 2026.4.7 release is added: ◦ 0 features are added to the UI features. ◦ 0 features are added to the System 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 2026.4.7

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

OPUS Puccini 2026.4.6

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

OPUS Puccini 2026.4.5

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

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OPUS Puccini 2026.4.4

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

OPUS Puccini 2026.4.3

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

OPUS Puccini 2026.4.2

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

OPUS Puccini 2026.4.1.1

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

OPUS Puccini 2026.4.1

Filter Data Faster with Typeahead Suggestions and Multi-Value Selection

In this release, when filtering data, Lookup By Value (LBV) and Text fields in Filter panels display typeahead suggestions after two or more characters are entered. These suggestions are based on unique values stored in the corresponding field for that object type. For example, a Name text field or an LBV field suggests values based on existing data in that field.

Enter free text or select one or more suggested values. Selected values display as removable chips in the field. When multiple values are selected, results include records that match any selected value.

With this enhancemet, users can:

- Reduce manual entry and errors with context-aware suggestions.
- Save time by filtering on multiple values in a single search.
- Make filters easy to manage by adding or removing selected values as chips.

Impact analysis

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

OPUS Puccini 2026.4.0

Improved Network Pages Usability and Performance

In this release, OPUS improves the usability and performance of Network pages. The improvements include:

- Unsaved changes protection – Links selected on View/Edit pages now open in a new journey tab. This behavior prevents page navigation from discarding unsaved changes in Edit mode.
- Page and standard picklist performance – Pages and picklists now load more efficiently when working with large amounts of reference data.
- Reset dependent fields – In nested collection tables, changing a higher-level filter now automatically resets its dependent fields. This prevents values from a previous filter selection from remaining in the table.
- Improved page elements:
  - Percentage field validation – Percentage field now supports minimumValue and maximumValue validation rules.
  - Operation button helper text – Operation buttons now support hover helper text for all supported button styles, including icon-only buttons.
  - Custom date formats – Solution Designers can configure custom date display formats for Date field.
    The following list includes some of the supported date formats:
    - dd/MM/yyyy – Two-digit day, two-digit month, four-digit year (e.g. 25/09/2026).
    - dd/MM/yy – Two-digit day, two-digit month, two-digit year (e.g.

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25/09/26).

- ddd/MMM/yyyy – Abbreviated day name, abbreviated month name, four-digit year (e.g. Fri/Sep/2026).
  If the configured date format is invalid, such as mm instead of MM, the date format defaults to MM/DD/YYYY.

Impact analysis

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

Support for IS IN LIST and IS NOT IN LIST

In this release, Solution Designers can configure field rules using the IS IN LIST and IS NOT IN LIST conditions. These conditions evaluate multiple values in a single condition.

- IS IN LIST — Applies when the triggering value matches any value in the list.
- IS NOT IN LIST— Applies when the triggering value does not match any value in the list.

These conditions currently support Picklist, Multipicklist, Standard Picklist and Standard Multipicklist as triggeringAttributeName.

For example, configure a field rule to make a field required based on values selected in a MultiPickList field:

- Triggering field: A MultiPickList field with Red, Blue, Green, and Yellow as available values.
- Affected field: Paint Code.
- Condition: Configure IS IN LIST with Red and Blue as the values.

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If Red or Blue is selected in the triggering field, Paint Code is required. If Green or Yellow is selected, Paint Code remains optional.

Impact analysis

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

Configure View and Edit Panel Pages on View/Edit Pages

In this release, Solution Designers can configure View/Edit panels to allow users to view or edit additional object data without navigating away from the main View/Edit page.

Solution Designers can configure a View/Edit panel page independently from the main page. They can specify the sections and fields that display in the panel. The panel preserves the state and context of the main page.

Solution Designers can add a Specialized Object Operation button group to a View/Edit page. They can then configure an operation to open a View/Edit panel page in the following modes:

- View – Displays the configured fields as read-only.
- Edit – Allows editing the configured fields.

For example, a document page can keep the document content as the primary focus while displaying secondary information in a panel. Users can open the panel from a configured object operation button to view or edit general information without leaving the document.

View/Edit panels are supported only on View/Edit pages. Other panel types are not supported.

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Impact analysis

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

Update, Delete, and Set Focus on Page Elements

This release supports additional page action script capabilities for modifying page elements. Solution Designers can configure page action scripts to update, delete, or set focus on page elements based on configured conditions or events.

For example, consider a barcode scanning scenario. The script uses a GS1 textbox field to capture scanned barcodes. The script checks whether the barcode was previously scanned.

- If the barcode is unique, the script searches the rental contract business object and adds the returned data to the collection table. The script then updates the applicable quantities and success count.
- If the barcode is missing or duplicated, the script displays a warning and stops processing.
- If the search fails, the script updates the failure count.

Solution Designers can use different script triggers to set focus on page elements. Page action scripts can also remove or clear targeted elements's value based on configured conditions or page events.

Impact analysis

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

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Support Tablet Viewports

In this release, OPUS content is optimized for tablet portrait and landscape viewports. Users can navigate, view, and interact with OPUS content on tablets without display issues when the content is rendered within supported viewports.

Impact analysis

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

Include Hidden and Read-only Fields in Facade Object Pages

Solution Designers can configure Facade Object pages to include hidden and read-only field values in the request payload. The field values are included when a user adds or edits a record.

In Edit mode, enable the Include Hidden and Read-Only Fields switch in Page Properties. The switch is disabled by default. Existing released pages remain unchanged unless a Solution Designer enables the switch.

When enabled, the request payload includes hidden and read-only field values along with visible field values. This provides the backend with the field values required for processing and reduces the need to retrieve missing data.

This enhancement does not change the page layout or conditional visibility of fields. End users continue to interact with pages as before.

Impact analysis

- Interface options:
  - Web
- 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 2026.4.7

There is no new system functionality included in this release.

OPUS Puccini 2026.4.6

There is no new system functionality included in this release.

OPUS Puccini 2026.4.5

There is no new system functionality included in this release.

OPUS Puccini 2026.4.4

There is no new system functionality included in this release.

OPUS Puccini 2026.4.3

There is no new system functionality included in this release.

OPUS Puccini 2026.4.2

There is no new system functionality included in this release.

OPUS Puccini 2026.4.1.1

There is no new system functionality included in this release.

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OPUS Puccini 2026.4.1

There is no new system functionality included in this release.

OPUS Puccini 2026.4.0

There is no new system functionality included in this release.

Resolved issues

OPUS Puccini 2026.4.7

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

Multienterprise Process Link

ID	Interface	Description
CMCP-44763: Invalid Planned Start Dates in Outbound Canonical ASNs	Web UI	When transforming incoming advance ship notices (ASNs) between certain formats (for example, from EDIFACT to SAP IDoc), the planned start date for estimated delivery could become invalid in the outbound canonical ASN. The inbound canonical ASN contained a valid date, but the outbound canonical ASN displayed an invalid date (for example, NaN-NaN-NaNTNaN:NaN:NaN.NaN). The transformation runtime now supports fractional-second date parsing and correct epoch-to-date formatting in JSLT transformations. This issue is resolved.

OPUS Puccini 2026.4.6

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

OPUS Puccini 2026.4.5

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

OPUS Puccini 2026.4.4

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

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tracking purposes and does not mean anything to customers.

Transformation Runtime

ID	Interface	Description
TL-121021: Transforms Exclude Deprecated Picklist Items	Web UI	Previously, Contivo transforms returned deprecated picklist items alongside active items because the transformation runtime handler did not validate the `isDeprecated` flag. Contivo transforms now exclude deprecated picklist items from the response, ensuring that only active items are returned. This issue is resolved.

OPUS Puccini 2026.4.3

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

OPUS Puccini 2026.4.2

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

OPUS Puccini 2026.4.1.1

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

OPUS Serialized Operations Manager

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ID	Interface	Description
CMCP-44429: GS1 Barcode Component does not Recognize Group Separator	Web UI	Previously, OPUS Serialized Operations Manager did not correctly process GS1 barcodes scanned using certain wedge scanners on Windows. These scanners transmit the Group Separator using a Windows Alt-code sequence. As a result, the system incorrectly combined barcode data, including the GTIN, serial number, lot number, and expiration date. This caused invalid scanned values and errors indicating that the serial number did not exist. The updated GS1 barcode Gen2 component now recognizes these Group Separator sequences and correctly processes the scanned data. Existing support for other Group Separator inputs remains unchanged. No barcode scanner reconfiguration or other manual customer action is expected. This issue is resolved.

OPUS Puccini 2026.4.1

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

OPUS Puccini 2026.4.0

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

OPUS Administration

ID	Interface	Description
TL-114059: Some Default Outbound Identifier Types Prevented Location Attribute Changes from Saving	Web UI	Previously, when administrators configured location attributes in OPUS Administration with certain supported Default Outbound Identifier Types, such as UZ_BUSINESS_PLACE_ID, BZ_CNPJ, EU_SPOR_LOC_ID, and SCAC, a validation error prevented the changes from saving. Now, the default outbound identifier types picklist is modified to include all supported network identifier types. Administrators can now configure and save location attributes with any supported identifier type without validation errors. This issue is resolved.

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ID	Interface	Description
CMCP-43359: Some Multienterprise Applications Missing from the Versions Screen	Web UI	Previously, when viewing the Versions screen under OPUS settings, multienterprise applications such as Serialized Operations Management that did not have an associated process network configured were omitted from the display. The system now retrieves and displays the correct application version and base service solution version regardless of process network configuration. Administrators can now view complete and accurate version details for all configured multienterprise applications directly from the Versions screen. This issue is resolved.

B2B Transaction Processor

ID	Interface	Description
TL-117027: Corrupted Inbound Files Caused Repeated Message Retries	Web UI	Previously, when an inbound message contained a malformed, truncated, or incomplete data file, the B2B Transaction Processor repeatedly retried the message before marking it as failed. These retries delayed failure notifications and troubleshooting. The B2B Transaction Processor now immediately stops retries for unrecoverable file errors and marks the message as failed. The B2B_NO_CANONICAL_FOUND error indicates that an invalid canonical file was provided. This issue is resolved.

Extensible TraceLink Transfer (XTT)

ID	Interface	Description
CMCP-42280: Inbound AS2 Messages Rejected after Temporary Lookup Timeouts	Web UI	Previously, when XTT received an inbound AS2 message, a temporary timeout while resolving the message type caused the child message to be rejected as unsupported instead of retried. Now, improved error handling and retry mechanisms automatically recover from temporary lookup timeouts without dropping inbound messages. Thus eliminating the need for manual redelivery or reprocessing. This issue is resolved.

Known issues

OPUS Puccini 2026.4.7

There are no known issues in this release.

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OPUS Puccini 2026.4.6

There are no known issues in this release.

OPUS Puccini 2026.4.5

There are no known issues in this release.

OPUS Puccini 2026.4.4

There are no known issues in this release.

OPUS Puccini 2026.4.3

There are no known issues in this release.

OPUS Puccini 2026.4.2

There are no known issues in this release.

OPUS Puccini 2026.4.1.1

There are no known issues in this release.

OPUS Puccini 2026.4.1

There are no known issues in this release.

OPUS Puccini 2026.4.0

There are no known issues in this release.

Related Content



Navigate to an OPUS network or app

A network allows companies to manage a business ecosystem that includes all of the linked Partners and internal locations necessary to meet specific business goals within an OPUS app.

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