



TRACELINK UNIVERSITY

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Resources

TraceLink University

What's new in Extensible TraceLink Transfer, version 2026.2.0

Explore what's new in the Extensible TraceLink Transfer, version 2025.2.0 release.

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Release information

This document describes the TraceLink capabilities included in the Extensible TraceLink Transfer, version 2025.2.0 app release, which is available on Validation and Production on 16 Jul 2026.

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

- Extensible TraceLink Transfer, version 2025.2.0

Solutions supported by this app version:

- Extensible TraceLink Transfer, solution version 8.3.0



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 patch is released for this version:

- Extensible TraceLink Transfer, version 2026.2.1 is available on Validation and Production on 06 Aug 2026.

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

Revisions

Date	Revision	Description
16 Jul 2026	01	Initial version. • 6 issues are added to Resolved issues. • 0 issues are added to Known issues.
06 Aug 2026	02	The following updates have been made since the previous revision was distributed: • Issue information for the Extensible TraceLink Transfer, version 2026.2.1 patch is added: ◦ 5 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.

Delivery Confirmation for Outbound Messages via Functional Acknowledgments

Extensible TraceLink Transfer (XTT) version 2026.2.0 introduces support for waiting for an inbound Functional Acknowledgment before returning the final status for an

outbound B2B message (such as a Purchase Order). Previously, TraceLink confirmed only that an outbound B2B message, such as an invoice or purchase order, was sent. With this feature, TraceLink also confirms that the trading partner successfully received the message before marking it as complete.

When enabled, TraceLink waits for a correlated Functional Acknowledgment before returning a response to the application, e.g. Multienterprise Information Network Tower (MINT). The outbound message remains in the Processing state until a 997 (X12) or CONTRL (EDIFACT) acknowledgment is received or the configured timeout (up to 24 hours) expires. If a valid acknowledgment is received, TraceLink returns a success response. Otherwise, the outbound message is timed out. When disabled, TraceLink returns a response as soon as delivery is confirmed by the connection protocol (e.g. AS2 MDN, SFTP delivery, or SMTP delivery), without waiting for a Functional Acknowledgment.

For more information, see [and](#) [.](#)

Impact analysis

- Interface options:
 - Processing
- Business segment impacts:
 - All business segments for both Owners and Partners

Resolved issues

Extensible TraceLink Transfer, version 2026.2.1

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-81210: Inbound AS2 Messages Support Incorrect File Names	Processing	Previously, when an inbound AS2 sender did not provide a filename in the message header, the accompanying files were generated with different names that XTT could not correlate, causing processing failures. Now, XTT uses the AWS JSON message-disposition metadata to identify the associated file and complete inbound processing. This issue is resolved.
TL-106836: Outbound AS2 Transactions Display Accurate Error Messages	Processing	Previously, when outbound AS2 transactions failed, a secondary validation error could mask the underlying delivery failure. Now, XTT preserves and displays the underlying AS2 failure, providing a more accurate error message. This issue is resolved.
TL-108201: Outbound AS2 Transactions Display Specific Error Messages	Processing	Previously, when a terminal delivery status was not observed for an outbound AS2 transaction for an outbound AS2 transaction, it displayed a generic timeout message. Now, outbound AS2 transactions display clear, descriptive error messages helping users and the support team diagnose the problem. This issue is resolved.
TL-114101: Outbound SFTP and AS2 Retries Append Unexpected Timestamps to Filenames	Processing	Previously, during replay of outbound SFTP or AS2 transactions, the system appended unexpected timestamps to filenames when the destination filename already existed, breaking the configured naming convention. Now, the system preserves the configured filename, ensuring consistent file naming without appending timestamps. This issue is resolved.
TL-115558: Rejected Inbound Emails Generate Duplicate Notifications	Processing	Previously, inbound emails from unauthorized senders or emails with missing sender information could remain in the queue and be repeatedly processed, generating duplicate notifications over an extended period. Now, XTT records these inbound emails as failed and removes the terminal queue message, preventing duplicate notifications from being generated. This issue is resolved.

Extensible TraceLink Transfer, version 2026.2.0

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-74495: Improved Error Messages for Missing Whitelisted Email	Processing	Previously, users received unclear error messages when the whitelisted email in the inbound configuration was left blank during outbound B2B connection setup. Now, the system displays a clear validation message that identifies the missing whitelisted email configuration, making the issue easier to resolve. This issue is resolved.
TL-100120: B2B Messages Generated for SPF, DMARC, DKIM, and Whitelist Failures	Processing	The XTT app now creates a B2B message for inbound SMTP transactions that fail SPF, DMARC, DKIM, or whitelist validation, providing clear visibility into the cause of the failure. This issue is resolved.
TL-101147:SMTP Outbound Transactions Support External File Downloads	Processing	Now, SMTP outbound transactions save the customer file, record its location, and make it available for download, consistent with the existing AS2 and SFTP behavior. This issue is resolved.
TL-102287: Automatic Retries for Inbound AS2 Transactions During Temporary Connection Delays	Processing	Previously, inbound AS2 and X12 transactions could be incorrectly marked as completed when a temporary connection timeout prevented the system from identifying the transaction type. As a result, the inbound message was skipped instead of being retried, and the data was not delivered to the target system. Now, the system automatically retries inbound AS2 and X12 transactions affected by temporary connection delays, ensuring the inbound data is processed and delivered to the target system instead of being skipped. This issue is resolved.
TL-103444: Case-Insensitive Recipient Address Validation for Inbound Email Processing	Processing	Previously, inbound emails could be rejected if the recipient address used different letter casing than the configured address. Now, the system matches recipient email addresses regardless of letter casing, ensuring valid inbound emails are processed successfully. This issue is resolved.
TL-106324: Improved Recipient Assignment for Reprocessed EDI B2B Messages	Processing	Previously, when reprocessing EDI child B2B transactions, the system was not correctly identifying the recipient from the message headers during the reprocessing workflow, causing delivery failures. Now, the system correctly identifies the recipient. This issue is resolved.

Known issues

Extensible TraceLink Transfer, version 2026.2.1

There are no known issues in this release.

Extensible TraceLink Transfer, version 2026.2.0

There are no known issues in this release.

[TraceLink University](/tags/tracelink-university)

Related Content

Kendall Pharmaceuticals

MINT - Global Supplier Net... x SCWM - Global Animal Hea... x Settings

Global Supplier Network

Search Purchase Orders

View all purchase orders sent by Silva Pharmacy to suppliers.

PO Number	Transaction Status	St
260320210011	Delivered	Al
260320210012	Inbound	Gl
260320210017	Delivered	Al
260320210024	Inbound	Al
260320210057	Delivered	Gl
260320210089	Delivered	Al

Manufacturing - Customer

- Purchase Orders
- Purchase Order Acknowledgments
- Shipment Notification
- Invoices
- Remittance Advice
- Forecast Plan
- Forecast Plan Response

Understanding Page Types within the OPUS Solution Environment (OSE)

Page types enable Solution Designers to efficiently create user-friendly pages using a drag-and-drop interface, allowing them to organize information for optimal usability.

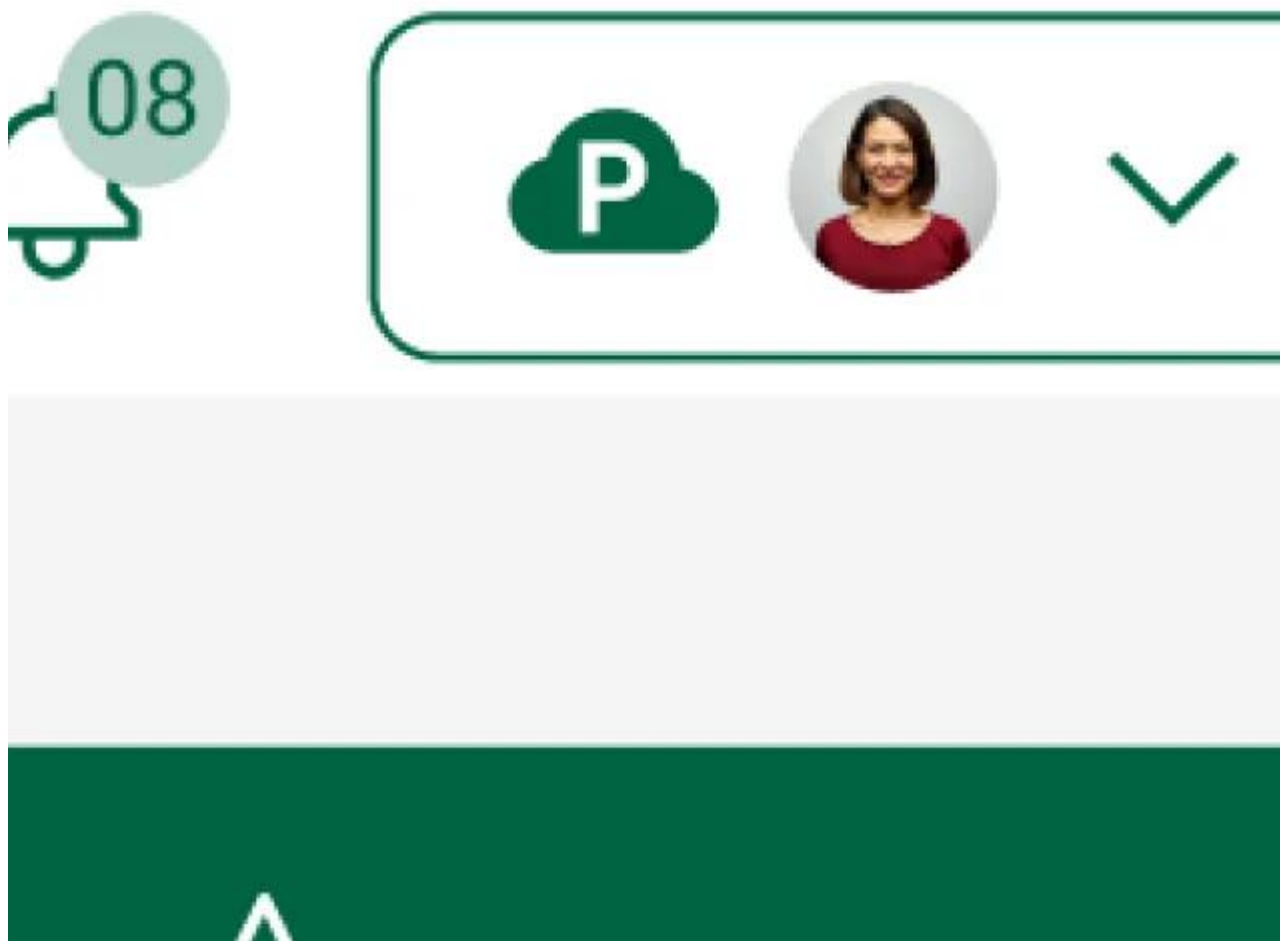
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UX Writing and Terminology

The goal is to create UI text that is clear and concise, offering users the essential information they need to effectively complete their tasks.

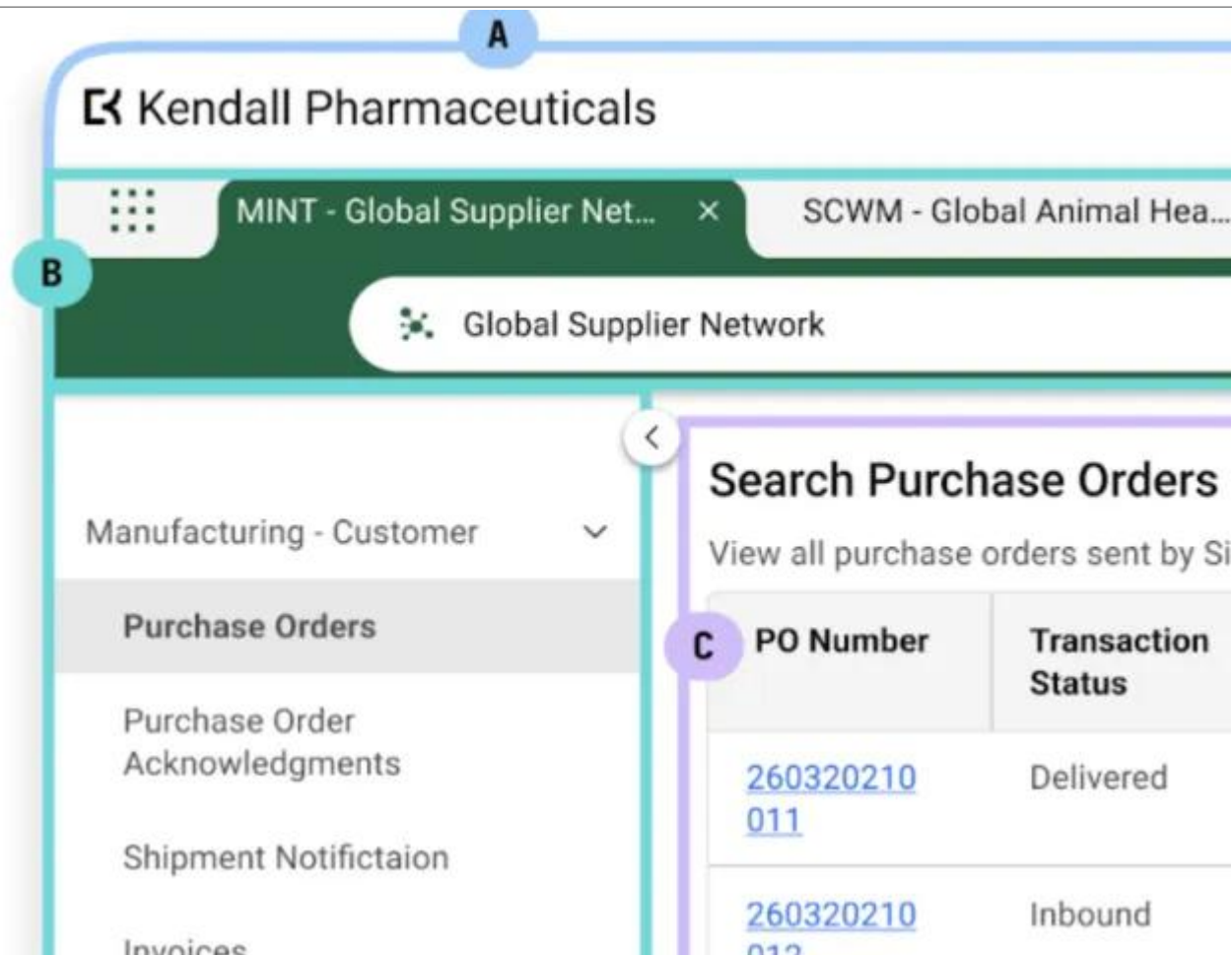
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Introducing OPUS Ensemble

TraceLink's OPUS Ensemble, the first next-generation solution on the OPUS Platform, revolutionizes user interaction by seamlessly integrating personalized settings, powerful navigation, and company-specific context for efficient access to notifications, support, and essential tools.

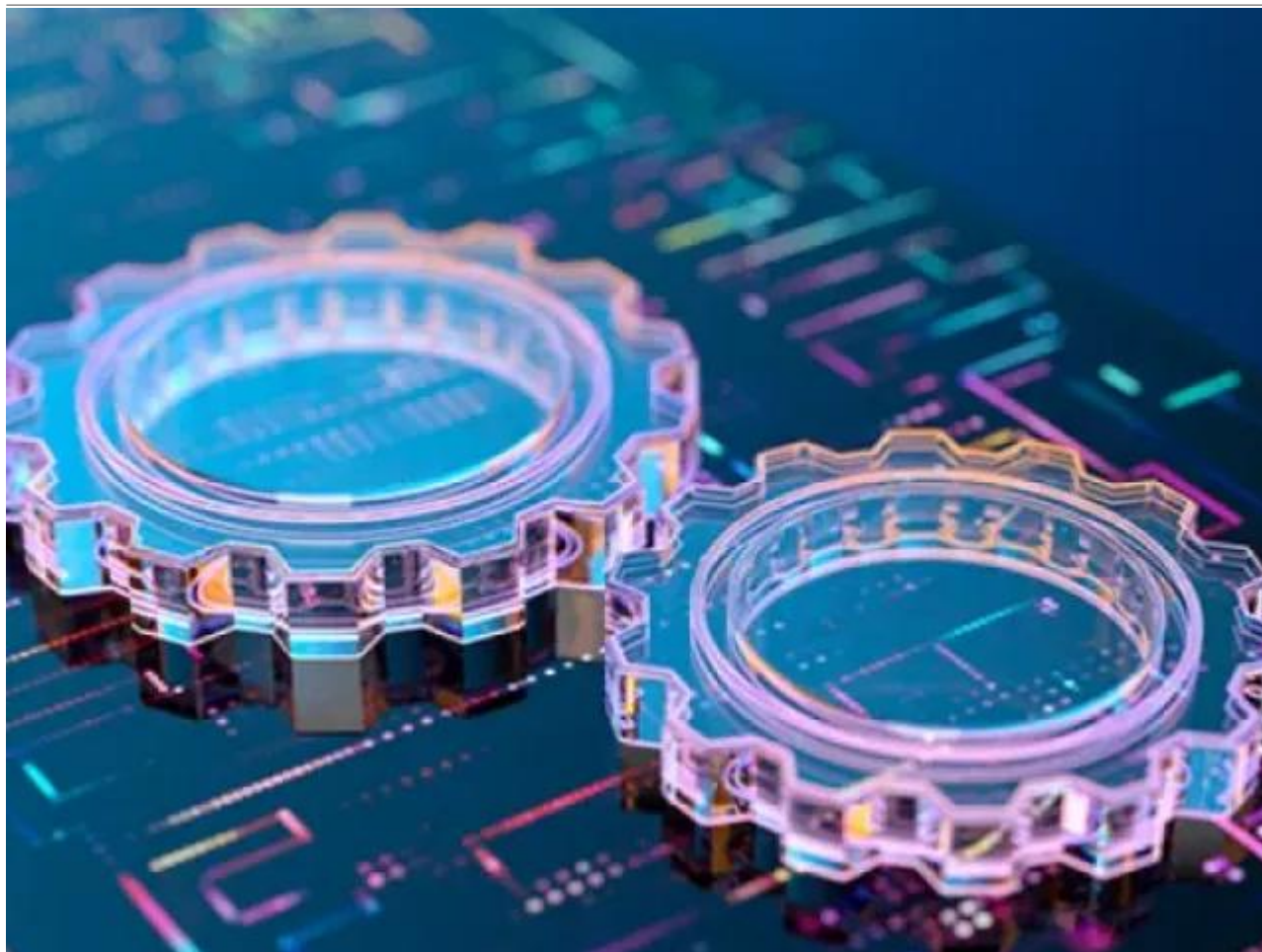
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OPUS Ensemble Patterns

Enabling OPUS Solution Designers to understand Ensemble patterns, which includes user context, settings, and browser-style navigation for streamlined access.

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Define and Design Search Pages

Search pages enable users to view, search for, and create new object instances, typically serving as the landing page when navigating to a solution, except when only one instance exists (like the Profile page in Settings), in which case the user is directed to the View/Edit page.

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Define and Design Workflows

This guidance outlines essential practices for designing effective workflows that enhance efficiency and flexibility in business processes, focusing on primary objects to help OPUS Solution Designers create impactful solutions.

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