



TRACELINK UNIVERSITY

**Home**

**Resources**

**TraceLink University**

## What's new in the Extensible TraceLink Transfer, solution version 8.2.0 release

Explore what's new in the Extensible TraceLink Transfer, solution version 8.2.0 release. To learn more about the Extensible TraceLink Transfer, version 2026.1.0 app that powers the solution, see What's new in the system.

This document describes the TraceLink capabilities included in the Extensible TraceLink Transfer, solution version 8.2.0 release, which is available on Validation and Production on 06 Sep 2025.

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

- Extensible TraceLink Transfer, solution version 8.2.0

Apps that support this solution version:

- Extensible TraceLink Transfer, version 2026.1.0



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This Help Center is subject to change based on the successful 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.

## Revisions

Date	Revision	Description
06 Sep 2025	01	Initial version. <ul style="list-style-type: none"><li>• 2 issues are added to Resolved issues.</li><li>• 0 issues are added to Known issues.</li></ul>

## UI features

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

### Next Generation UI Enhancements for SMTP B2B Connection

The Extensible TraceLink Transfer (XTT), solution version 9.0.0, a Next Generation User Interface (UI) has been introduced through the OPUS Ensemble release. This upgrade enhances layout, navigation, and user experience to ensure a more streamlined workflow across multiple TraceLink networks and next-generation digital solutions.

As a result of these updates, the [SMTP \(Email\)](#) B2B connection screen has been redesigned to align with the OPUS UI standards. While all existing functional capabilities remain intact, the interface now provides:

- Enhanced configuration accessibility
- Smoother integration with network-level components
- A streamlined setup workflow aligning with OPUS platform conventions.

### Impact analysis

- Interface options:

- Web UI
- Business segment impacts:
  - All business segments for both Owners and Partners.

## Resolved issues

### Extensible TraceLink Transfer, solution version 8.0.0

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
<b>TL-61980:Inbound Delivery Option Now Displayed on B2B Message Details Screen</b>	Web UI	Inbound delivery option is a method of delivery for the message from the sender to the receiver. This option is now displayed on the B2B Message Details screen. For more information, see <b>View B2B messages</b> . This issue is resolved.
TL-68900:AS2 IDs Are Case-sensitive	Web UI	AS2 IDs are case-sensitive, can include all printable ASCII characters, and must comply with the requirements in RFC 4130. This issue is resolved.

## Known issues

### Extensible TraceLink Transfer, solution version 8.0.0

There are no known issues in this release.

#### Related Content



#### Add B2B connections

Application Administrators can create and update OPUS B2B connections using AS2, SFTP, and SMTP protocols.

**View More**



**View B2B messages**

Application Administrators and members with standard access can filter and view the B2B messages for AS2 and SFTP .

**View More**