



TRACELINK UNIVERSITY

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TraceLink University

What's new in Extensible Tracelink Transfer Exchanges, version 2026.1.0

Explore what's new in the Extensible Tracelink Transfer Exchanges, version 2026.1.0 release.

Release information

This document describes the TraceLink capabilities included in the Extensible Tracelink Transfer Exchanges, version 2026.1.0 app release, which is available on Validation and Production on 21 Apr 2026.

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

- Extensible Tracelink Transfer Exchanges, version 2026.1.0

Solutions supported by this app version:

- Extensible Tracelink Transfer Exchanges, solution version 1.1.0

The features below are in order of functional relevance (i.e. the typical order in which a user executes a function or task).

Revisions

Date	Revision	Description
21 April 2026	01	Initial version. <ul style="list-style-type: none">• 0 issues are added to Resolved Issues.• 0 issues are added to Known Issues.

Exchange B2B Messages with SAP Ariba

Partners on the TraceLink (OPUS) network exchange documents with buyers and sellers on SAP Ariba through XTT Exchanges, an OPUS B2B Gateway. Customers use a single, reusable SAP Ariba B2B connection to connect to external partner networks, which reduces integration complexity and onboarding effort.

Impact analysis

- Interface options:
 - Processing
- Business segment impacts:
 - Owners and Partners

Resolved issues

Extensible TraceLink Transfer Exchanges, version 2026.1.0

There are no resolved issues in this release.

Known issues

Extensible TraceLink Transfer Exchanges, version 2026.1.0

There are no known issues in this release.