



TRACELINK UNIVERSITY

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## What's new in the user interface 12.0.0 release

Explore what's new in the Administration, solution version 12.0.0 release. What's new in the system changes.

### **Release information**

This document describes the TraceLink capabilities included in the Administration, solution version 12.0.0 release, which is available on Validation on 26 Feb 2026 and Production on 26 Mar 2026.

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

- Administration, solution version 12.0.0

Apps that support this solution version:

- Administration, version 2026.1.0

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



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.

## Revisions

Date	Revision	Description
26 Jan 2026	01	Initial version.
26 Feb 2026	02	The following updates have been made since the previous revision was distributed: <ul style="list-style-type: none"> <li>• 2 UI features are added:               <ul style="list-style-type: none"> <li>◦ Export on Company and SSO Audit Screens.</li> <li>◦ .Support for TTS API Key Access and Management.</li> </ul> </li> <li>• 1 issue is added to Resolved Issues.</li> <li>• 1 issue is are added to Known Issues.</li> </ul>

## UI features

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

### Support for PDF Export on Company and SSO Audit Screens

Users can now export Company and SSO audit reports in PDF format, in addition to the existing CSV option. This enhancement is available on the new Company Audit and SSO Audit screens and enables easier sharing, printing, and archiving of audit data. PDF export support compliance requirements, simplifies sharing, and improves accessibility for non-technical users.

### Impact analysis

- Interface options:
  - Web UI
- Business segment impacts:
  - All business segments for Owners.

### Support for CSV Import and Export on Company Users and Network

## Members Screens

OPUS Administration now supports CSV-based Import and Export functionality on the Company Users and Network Members screens. Users can export data for reporting or bulk maintenance, make updates offline, and re-import the CSV to create or deactivate records in bulk, streamlining user and network management tasks.

### Impact analysis

- Interface options:
  - Web UI
- Business segment impacts:
  - All business segments for Owners.

## Support for TTS API Key Access and Management

OPUS Administration now includes a dedicated API Keys experience that enables System Administrators and TTS Administrators to create, view, activate or deactivate, and manage API keys for internal companies and locations. The feature provides secure key generation with one-time visibility of the private key, which is available for 30 minutes after creation, and streamlined status management directly from the API Keys interface.

### Impact analysis

- Interface options:
  - Web UI
- Business segment impacts:
  - All business segments for Owners.

## Resolved issues

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-91533: EDI Envelope Party Type Drop-Down Displays Incorrect and Unclear Values for X12 Connections</b>	Web UI	The EDI Envelope Party Type drop-down in Link Settings for B2B Configurations displayed incorrect and unclear values for X12 connections. The drop-down now displays properly formatted values with clear, user-friendly descriptions that align with the expected standard. This issue is resolved.

## Known issues

The following known issues are included in this release and will be fixed in a future patch release. The prefixes are for internal TraceLink tracking purposes and do not mean anything to customers.

ID	Interface	Issue Description
<b>TL-90836: Transform Version Field Does Not Update in Real Time After Apply in Transform Set Details Page</b>	Web UI	When a user edits the Transform table in the Transform Set Details page and selects <b>Apply</b> in the side panel, the Transform Version field in the table does not update in real time. The updated version is reflected only after the user completes the <b>Save</b> action.