



TRACELINK UNIVERSITY

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What's new in Extensible TraceLink Transfer Link Actions, version 2026.1.0

To learn more about what's new in the Extensible TraceLink Transfer, solution version 7.3.0 that provides the user interface for this app, see

Release information

This document describes the TraceLink capabilities included in the Extensible TraceLink Transfer Link Actions, version 2026.1.0 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 Link Actions, version 2026.1.0

Solutions supported by this app version:

- Extensible TraceLink Transfer Link Actions, solution version 7.3.0
- Extensible TraceLink Transfer Link Actions, solution version 7.2.0

Revisions

Date	Revision	Description
16 Jul 2026	01	Initial version. • 1 issue is added to Resolved issues. • 0 issues are added to Known issues.
27 Aug 2026	02	The following updates have been made since the previous revision was distributed: • The Extensible TraceLink Transfer Link Actions, version 2026.1.0 now supports Extensible TraceLink Transfer, solution version 7.3.0.

API features

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

System features

Support HTTP Basic Auth as OAuth2 Authentication Method

With the Extensible TraceLink Transfer Link Actions, version 2026.1.0, introduces support for configuring the Token Authentication Method used to authenticate with an OAuth 2.0 token endpoint. The Token Authentication Method determines how the Client Identifier and Client Secret are sent when requesting an access token.

Previously, TraceLink supported OAuth 2.0 authentication for connecting to external systems through XTT Link Actions, but always used Body Parameters authentication method for retrieving access tokens. For more information about authentication, see .

Resolved issues

Extensible TraceLink Transfer Link Actions, version 2026.1.0

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-107030: Outbound Transaction Timelines Display the Correct Start Time	Processing	Previously, the transaction start time was not displayed in outbound transaction details when the initiating application did not provide an outbound time stamp. As a result, the system could not determine a fallback start time. Now, the transaction timeline correctly displays the transaction start time. This issue is resolved.

Known issues

Extensible TraceLink Transfer Link Actions, version 2026.1.0

There are no known issues in this release.