



FABRIC V8.3.9 RELEASE NOTES

- These Release Notes describe the new features in Fabric release V8.3.9 and list bugs that have been fixed since the V8.3.8 release.
- Certification of this Fabric release is based on:
 - Cassandra version 4.1.8
 - SQLite version 3.46.1
 - OpenJDK Runtime Environment 21.0.11+10
 - Confluent Kafka version 8.1.1
 - Neo4j enterprise 5.26.28
 - Elasticsearch 8.5.3 and 7.16.3
 - PostgreSQL 17.5
 - AWS OpenSearch:
 - Cloud: 3.1 and 2.17
 - On prem: 1.3.4

RESOLVED ISSUES

- Ticket #49499 – the SourceDBQuery actor in lidFinder mode now supports using an SQL statement as a link when srcTableName is provided as either a constant or a link.
- Ticket #50305 – fixed an issue in the lidFinder filter where a message could generate an output message for the wrong table.
- Ticket #50094 – added configuration options in iifConfig.ini to control the formatting of op_ts and current_ts fields in Oracle GoldenGate (OGG) Kafka messages.
- Following 3rd party tools were upgraded
 - Neo4j – 5.26.28