FABRIC RELEASE NOTES

FABRIC V8.2.4 RELEASE NOTES

These Release Notes describe the new features in Fabric release V8.2.4 and list bugs that have been fixed since the V8.2.3 release.

Certification of this Fabric release is based on:

- Cassandra version 4.1.8
- SQLite version 3.46.1
- OpenJDK Runtime Environment 21.0.3
- Confluent Kafka version 7.6
- Neo4j 5.25.1 – enterprise
- Elasticsearch – 8.5.3
- AWS OpenSearch – 2.17
- PostgreSQL 15.12

MAIN FEATURES AND IMPROVEMENTS

- Ticket #41965 — improvement of the FK identification process to avoid creation of duplications.
- Ticket #43028 — performance improvement was introduced to get columns meta data by table instead of by schema when *include* list is provided.
- Ticket #42775 — improved Catalog masking of complex fields in case of multithreading.
- Ticket #41122 — fixing the ability to filter Cloud File System Interface Listener by Filename or Path. Path and pattern parameters in 'ls' actor should be set to empty in order to consider the interface filtering definition.
- Ticket #43100 — Cloud File System Interface Listener was not working properly; now resolved.