



FABRIC V7.2.2 HOT FIX 15 RELEASE NOTES

These Release Notes describe the new features in Fabric release V7.2.2 HF15 and list bugs that have been fixed since the V7.2.2 HF14 release.

Certification of this Fabric release is based on:

- Cassandra version 4.1.3
- SQLite version 3.44.1.0
- Open JDK Runtime Environment (build 17.0.10+7)
- Confluent Kafka version 7.2.1
- Neo4j 5.12.0 – enterprise
- Elasticsearch – 8.5.3
- AWS OpenSearch – 1.3.4
- PostgreSQL 15.4 (Debian 15.4-1.pgdg120+1)

RESOLVED ISSUES

- lidFinder is now integrated with the configurator in order to encrypt sensitive data in the configuration file when starting the iidFinder process.
- Creation of a Kafka topic doesn't consider the topic properties defined in config.ini file.
- Ticket #39160 – resolved Kafka interface connection caching issues when moving between environments.
- Ticket #39376 – when a Fabric node starts for the first time and the UUID is empty. Fabric copies the default config template and overrides any other changes in the [node.id](#), reverting it back to default. Now resolved.
- Ticket #39384 – improved Broadway search capabilities.
- Ticket #39440 - Bug in environments - setting globals per environment. When changing the value of a global in an environment, the changed value is not being saved, which reflects when reloading the environment file.