FABRIC V8.3.3 RELEASE NOTES

- These Release Notes describe the new features in Fabric release V8.3.3 and list bugs that have been fixed since the V8.3.2 release.

- Certification of this Fabric release is based on:

  - Cassandra version 4.1.8

  - SQLite version 3.46.1

  - OpenJDK Runtime Environment 21.0.9+10

  - Confluent Kafka version 8.1.1

  - Neo4j enterprise 5.26.19

  - 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 #47416 – added support for the batch command when `max_workers_per_node` is set to 0.

- Ticket #46998

  - Added support for applying `LIMIT` directly in queries instead of relying on `setMaxRows` in the driver connection string.
    To enable this behavior, set `DISCOVERY_JDBC_LIMIT_BY_QUERY=true` (default: `false`) in the `[data_discovery]` section of `config.ini`.

  - Enhanced handling of mixed-type collections by introducing support for `Collection(Unknown)`.