TDM RELEASE NOTES

TDM V10.1.1 RELEASE NOTES

These Release Notes describe the new features and enhancements introduced in TDM V10.1.1 and list the issues resolved since the V10.1 release.

- Certification of this TDM release is based on:

Fabric 8.5.x

PostgreSQL 18.4

MAIN FEATURES AND RESOLVED ISSUES

1. Masking Compliance Reports

The accuracy and performance of the Masking Compliance Reports introduced in V10.1 have been improved:

- Fixed an issue that caused the Masking Execution Report to use an outdated Catalog CSV file, resulting in field information that did not align with the current Catalog version.
- Fixed an issue where table-level executions were reported as masked even though none of the interfaces or tables included in the executions contained sensitive fields.
- Improved the Not Masked reasons for table-level executions: The Masking Execution Report now checks whether the tables included in the task contain sensitive fields when determining why a table-level execution was not masked.
- Improved report generation time by removing unused sections from the report's Graphit and Broadway flows.
- The Masking Policy Report now lists masking classifications in alphabetical order.
- Masking execution reporting is disabled by default: The MASKING_REPORT_FLAG configuration parameter is now set to false by default. To include masking activity in task execution reports, set this parameter to true. Executions performed while the flag is false are displayed as Not Masked/Not Reported in the reports.

2. Table-Level Task

- Restored support for rerunning failed tables, a capability introduced in V10.0.1.
- Ticket #51979 – fixed an issue that could leave small partitions in Pending status if a partition completed before its entry was added to the task_ref_partition table in the TDMDB.
- Fixed the PostgreSQL example flow that retrieves partitions by rowid to avoid a full table scan.

3. Task Execution

- Ticket #52373– fixed an issue where the task's pre- and post-execution processes were ignored when the task runner changed the execution environments.

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- Ticket #52373– fixed an issue where Logical Units removed from the original task were included in the execution after the task runner selected a different execution environment. Removed Logical Units now remain excluded, regardless of the selected environment.
- Ticket #52435– fixed the task execution summary status when related Logical Units are excluded from the task.

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