



TDM V9.1.2 RELEASE NOTES

- These Release Notes describe the new features in TDM release V9.1.2 and list bugs that have been fixed since the V9.1.1 release.
- Certification of this TDM release is based on:
 - Fabric 8.1
 - PostgreSQL 15

MAIN FEATURES AND IMPROVEMENTS

- Parameters coupling mode fixes –
 - Fixed the task execution – in case the MDB export fails, the task status is updated to ‘failed’ as well. This fix is also relevant for AI training task execution.
 - The upgrade flow for the parameters coupling mode has been fixed.
 - Fixed the execution of the delete-only task.
- Other TDM upgrade fixes -
 - Fixed the upgrade process for the Table level definitions (TableLevelInterfaces MTable).
 - Fixed the upgrade of the TDM DB – moved the TDM version’s update to the end of the upgrade process
- Fixing the post and pre-execution processes when running a delete-only task (ticket #39581).
- TDM portal – Tasks window - fixed the check who is the tasks’ creator in order to enable or disable activities on the task (ticket #39583).
- Table-level task fixes –
 - Fixed the table’s filter.
 - Fixed the error handling in the API that fetches the interfaces and tables. If the API fails to connect to the environment interfaces, an indicating error message is now returned (ticket #39657).
 - Fixed the task execution monitor’s timeout messages that appear while running a task on entities and tables (ticket #39309).