



M E G A
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HOPEX V4 CP7

Release Notes

Product Ownership

Q3 2022

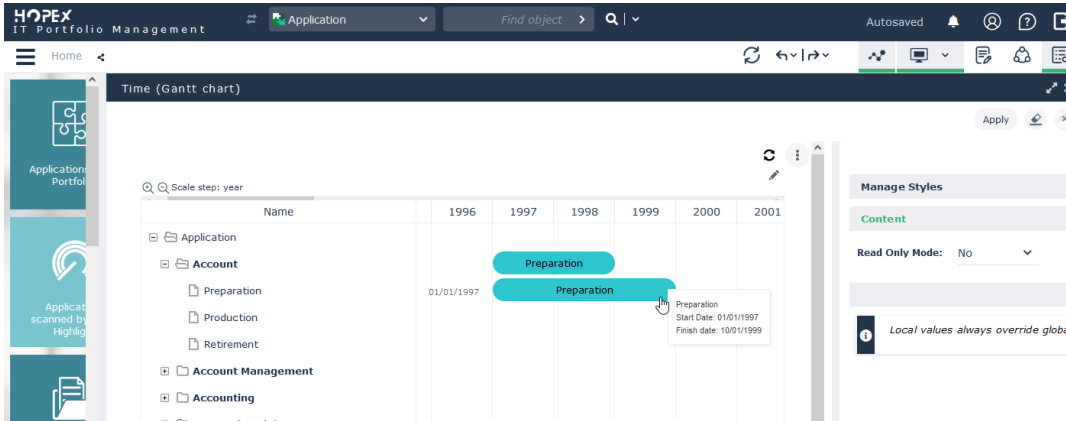
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1. Platform (common features)

1.1.. Instant Report Gantt Chart

By default, this report does not allow editing of time periods anymore. The "Read Only Mode" parameter allows you to get this behavior back.



2. Business Process Analysis

2.1.1. Enable to create System Used from property page of Operation

Creation of system used from the properties of an operation or a process is made available again.

Note: this was denied in a previous CP

2.1.2. Prevent the ability to connect and reuse data objects

Connect / disconnect 'Data Objects' from a 'sequence flow' properties was wrongly available and has been removed.

Note:

- Data objects are not reusable
- A "fix data objects ownership" macro is provided to duplicate 'data objects' where applicable.

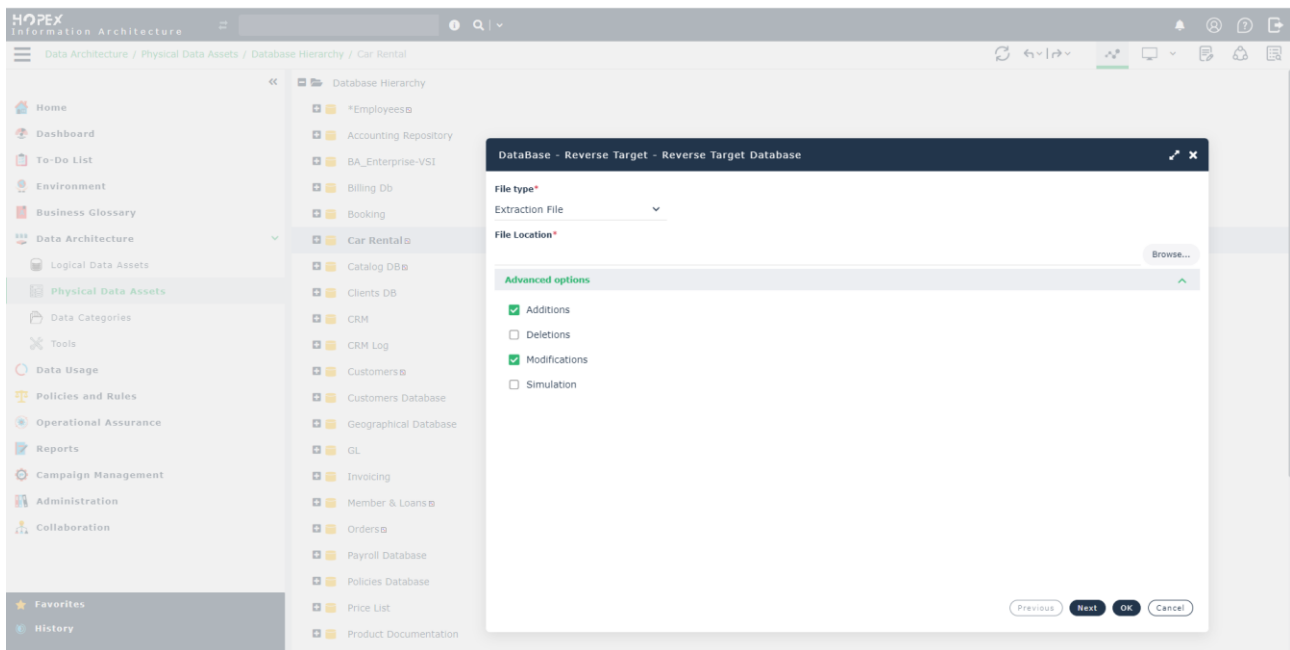
2.1.3. Org-Unit owner

The Org-unit owner field in org-unit properties has been changed to 'owner' instead of 'library' in BPA and Digital Transformation desktops.

3. Data Governance

3.1.. Reverse Target Database

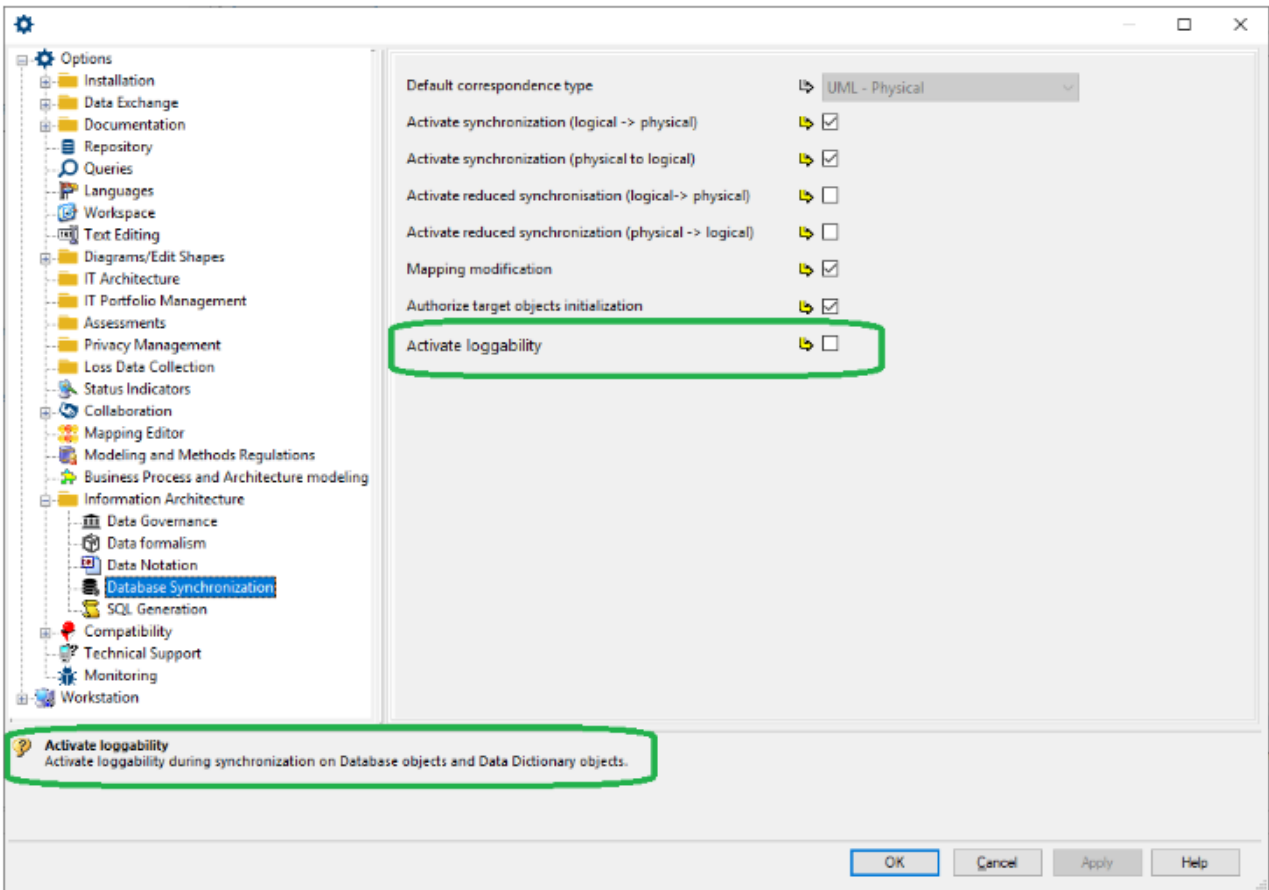
During reverse engineering, the "total" option was removed. If you need to delete the database objects, it must be done independently of the import of the reverse file. This helps better manage the impacts of the deletion and not to affect the processing time of the import of large volumes of data.



3.2.. History is not updated during Synchronization

A new option is provided to enable logging of updates to objects that are in the scope of database synchronization.

By default, the history is not logged during this synchronization. If you need to log the history, you must select the Activate loggability option.



3.3.. Viewing members of Class Identifier

In class diagrams, it is possible to visualize class Identifier members based on part relationships. To do this, simply check this new parameter of the identifier field: "Attribute Identifying Component and aggregating classes via parts"



4. IT Business Management

4.1.. Technopedia and BDNA Connectors

Technopedia and BDNA are two FLEXERA products. Only BDNA remains supported. The connector to Technopedia has been removed from the HOPEX Solution and documentation.