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How do I Enable the Missing Table Generator feature?

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Lasernet for Dynamics 365

Introduction

The Missing Table Generator feature was introduced in Dynamics 365 Finance and Operation 6.7.0. This feature provides an option to automatically generate any missing tables and fields in the user's environment, for development and debugging purposes.

It can be useful to users who work with highly customized tables and fields, and when importing reports from the customer's environment to the 'non-customer's' environment, where fields and/or tables are missing.

Enable the feature

To enable the Missing Table Generator feature, follow these steps:

1. In Finance and Operations, navigate to **Lasernet > Setup > Parameters**.
2. Open the **Performance** tab and expand the Check if Lasernet module is compatible with current system section.
3. Toggle the **Enable missing table generator for imported reports** option to **Yes**.

Lasernet parameters

The screenshot shows the 'Lasernet parameters' configuration screen. On the left, there's a sidebar with options like General, Performance (which is highlighted with a red box), Email, License terms, Version, and Install / Upgrade tasks. The main area is titled 'Performance Optimization' and contains sections for Settings, Tracking, Overflow, Report identification, and Connection. Under Connection, there's a button labeled 'Check if Lasernet module is compatible with current system' which is also highlighted with a red box. Below it is a 'TOOLS' section with a toggle switch for 'Enable missing table generator for i...' set to 'Yes' (also highlighted with a red box). There are also 'Update design' and 'No' buttons.

Note

This makes the option available also in the Lasernet report overview.

The screenshot shows the 'Finance and Operations' application interface with a navigation bar at the top. The 'Setup' tab is selected. In the 'Tools' section of the ribbon, there's a button labeled 'Generate missing tables' which is highlighted with a red box. Other buttons in the Tools section include 'Validate', 'Refresh', 'Download query definition', 'Generate report summary', and 'Compare'.

If any fields and/or tables are missing, a ZIP file is created and downloaded to the machine. The ZIP file includes some XML file and an automatically generated Readme.txt explaining how to apply the missing fields and/or tables in the environment.

Navn	Ændringsdato	Type	Størrelse
CardTrans.LACTMPExtension.xml	03-12-2020 19:37	XML Document	1 KB
CustInvoiceJour.LACTMPExtension.xml	03-12-2020 19:37	XML Document	2 KB
CustInvoiceTrans.LACTMPExtension.xml	03-12-2020 19:37	XML Document	1 KB
LasernetTables.xml	03-12-2020 19:37	XML Document	5 KB
Readme.txt	03-12-2020 19:37	Tekstdokument	1 KB
SalesLine.LACTMPExtension.xml	03-12-2020 19:37	XML Document	2 KB

Readme.txt

The ZIP file contains auto-generated missing tables from the ReportWithMissingTableAndFields report. To install these generated tables and fields, please follow these steps:

1. Create a new package and ensure you add references to the ApplicationSuite packages.
2. Within the new package, create the AxTableExtension folder, and add to it the following files:
 - CardTrans.LACTMPExtension.xml
 - CustInvoiceJour.LACTMPExtension.xml
 - CustInvoiceTrans.LACTMPExtension.xml
 - SalesLine.LACTMPExtension.xml
3. Within the new package, create the AxTable folder and add to it the following file:
 - LasernetTable.xml
4. Compile and synchronize the package.