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# iWD Data Mart Reference Guide

ETL\_CUSTOM\_MAP System

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# ETL\_CUSTOM\_MAP System

The ETL\_CUSTOM\_MAP table is used to configure mapping of task custom attributes to attributes in the I\_/H\_TASK\_FACT and I\_/H\_TASK\_WORK\_FACT tables, as well as the **CUSTOM\_DIM dimension**.

**The ETL\_CUSTOM\_MAP System Table**

Field	Data Type	Description
ETL_CUSTOM_MAP_KEY	int	Unique mapping record key.
SOLUTION_KEY	int	Key to the <b>SOLUTION dimension</b> identifying the solution for which this mapping is valid. If NULL, the custom mapping applies to all solutions.
PROCESS_KEY	int	For which process this mapping is valid. If null applies to all processes.
DEPARTMENT_KEY	int	Key to the <b>DEPARTMENT dimension</b> .
TYPE	varchar(30)	Indicates where this custom attribute has been configured. One of the following: <ul style="list-style-type: none"><li>• taskattribute</li><li>• taskdimension</li><li>• tenant</li><li>• department</li><li>• process</li></ul>
KEY_NAME	varchar(255)	Custom attribute key name in the Interaction Server database.
IS_DIMENSION	int	Indicates whether this attribute should be mapped to the <b>CUSTOM_DIM dimension</b> instead of to a fact table. <ul style="list-style-type: none"><li>• 0 for taskattribute types</li><li>• 1 for other than taskattribute types</li></ul>
CUSTOM_ATTRIBUTE_INDEX	int	Custom attribute index. If IS_DIMENSION is false (0), 0-9; otherwise 0-4.