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## **TOOLBUS Interface for CA ERwin Data Modeler and ER/Studio Version 3.20**

### **Data Sheet**

(effective May 2010)

The TOOLBUS Interface for **CA ERwin Data Modeler** and **ER/Studio** enables the import of Logical and Physical Data Models from ERwin into ER/Studio, and vice versa:

- Logical Data Models (Entities, Attributes, Relationships, Domains) can be imported from CA ERwin into ER/Studio, and vice versa.
- Physical Models (Databases, Tables, Columns, Indexes, etc.) can be imported from CA ERwin into ER/Studio, and vice versa.
- The maps between logical and physical objects are maintained.
- The diagrams for logical and physical models are reproduced to a high degree (including background colors of Entities).

### **Migration Process:**

To import a model from CA ERwin Data Modeler into ER/Studio, the ERwin model must be saved as a XML file, from which the TOOLBUS Interface generates a DM1 file for ER/Studio.

To import a model from ER/Studio into CA ERwin Data Modeler, the TOOLBUS Interface generates a XML file for CA ERwin from the ER/Studio DM1 file.

### **Platform:**

The TOOLBUS Interface for CA ERwin and ER/Studio requires Microsoft Windows 2000/XP/Vista/7, and it supports CA ERwin Data Modeler 3.5.2 to 7.3 and ER/Studio 6 to 8.5.