erwin Data Modeler 201/202 Advanced Computer Based Training

Overview

The **erwin Data Modeler 201/202 Advanced Computer Based Training** is a prepackaged bundle of computer-based workshops designed to facilitate advanced knowledge of the erwin Data Modeler Suite components and features.

The **erwin Data Modeler 201/202 Advanced Computer Based Training** includes the following modules and a total approximate time of completion of two and a half hours (2.5 hours). Upon completion a Credly Badge is issued to the participant certifying that they have completed the course.

1) **Advanced erwin DM modeling (EDM 201):**
   a. UDPs (**U**ser **D**efined **P**roperties)
   b. Transformations
   c. Design Layers:
      i. "Classic" erwin Logical/Physical Model
      ii. Logical-Only Model
      iii. Physical-Only Model
      iv. Managing and Maintaining an Enterprise Model Architecture
   d. Reverse Engineering
   e. Metadata Bridges
   f. Intro to erwin Macro Languages:
      i. EML
      ii. TLX
   g. Scripts (Pre and Post, Local and Global)
   h. Referential Integrity and Triggers
   i. Forward Engineering (Schema Generation):
      i. Check Model
      ii. Forward Engineering Options and Script Preview
      iii. Alter Script Generation
      iv. Forward Engineering Templates (FETs)
   j. Spell Checking and Other Modeling Options

2) **Advanced erwin DM modeling (EDM 202):**
   a. Complete Compare
   b. Bulk Editor
   c. Data Vault 2.0
   d. Scheduler
   e. NoSQL Support
      i. MongoDB
      ii. Couchbase
      iii. Cassandra
      iv. New4j
      v. JSON and more

The **erwin Data Modeler 201/202 Advanced Computer Based Training** ensures advanced enablement of Customer users and selected stakeholders on the erwin DM Suite components and related functionality and ensures sufficient knowledge transfer to allow the immediate utilization of the erwin Data Modeler advanced capabilities.

Benefits

The main benefits of using the **erwin Data Modeler 201/202 Advanced Computer Based Training** modules are:

- Ensure your teams have an advanced understanding of product functionality and terminology
- Save valuable resource time by learning at your own pace. Modules can be paused and revisited at your convenience.
- Credentials – Upon completion of this course, each participant will receive a Credly badge issued by Quest to denote their achievement.

Conditions and Limitations

Conditions

Customer must already have the latest generally available version of erwin Data Modeler installed in accordance with applicable documentation prior to undertaking the computer-based training.

Limitations

The **erwin Data Modeler 201/202 Advanced Computer Based Training** is sold per person, is non-transferable, and is accessible to the participant for a period of 6 months from the date of purchase.

Customer must already have the latest generally available version of erwin Data Modeler installed in accordance with applicable documentation prior to undertaking the computer-based training.

SKU

To enroll your company in this class, please visit erwin Data Modeler | Contact Sales

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