

Designing Modern Data Estates with TimeXtender

Sample Questions

TX-200-Version-2

⌚ Remaining Time for Test

44 minutes, 41 seconds

↳ Section 1 / 9 : Connecting to Data

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1. True or False: In TimeXtender, when you **delete** a table, this will automatically execute a script to **drop** the table in SQL Server.

 - True
 - False
2. In TimeXtender version 20.5 and later, which of the following are valid data storage options for a **Data Warehouse**? (Select all that apply)

 - Azure Synapse SQL Pool (previously SQL Data Warehouse)
 - Snowflake
 - Azure SQL Managed Instance
 - Azure Analysis Services Tabular
3. In TimeXtender version 20.5 and later, **Semantic Layer** supports which of the following endpoints? (Select all that apply)

 - Qlik Sense Enterprise
 - Tableau
 - SQL Server Analysis Services Tabular
 - PowerBI
4. When using **Index Generation** setting (**Automatic**), if you want to add a **manual** index to a table which already has one or more indexes, how can you do this?

 - You expand the table, right click on Indexes, select Index Settings, and add an Index.
 - You select Index Automation from the Tools menu, and choose Manual Index Override
 - It's not possible, sorry. Once Indexes are set, you can't change them.
 - You just select Index Automation (manual) in the Advanced menu
5. You are configuring **Multiple Environments** in TimeXtender and plan to have Development, QA and Prod. How many **Repository** databases do you need?

 - 0
 - 1
 - 2
 - 3

PREVIOUS

NEXT

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Answers:

1. **False**
review [Identifying and Deleting Unused Tables](#)
Study area: **Data Validation, Quality, and Profiling**
2. **Azure Synapse SQL Pool (previously SQL Data Warehouse)**
Azure SQL Managed Instance
review [Azure Synapse SQL Pool](#)
Study area: **Azure Deployments**
3. **Qlik Sense Enterprise**
Tableau
SQL Server Analysis Services Tabular
review [Building Semantic Models](#)
Study area: **Semantic Models**
4. **You expand the table, right click on Indexes, select Index Settings, and add an Index.**
review [Indexes](#)
Study area: **Design, Modeling, and Transformations**
5. **3**
review [Configure Multiple Environments](#)
Study area: **Administration and Settings**