

## Your grade: 100%

 Your latest: **100%** • Your highest: **100%** • To pass you need at least 80%. We keep your highest score.

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1. The Microsoft Dataverse can store large amounts of data, but only authorized users can access it. How is this controlled?

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- ☐ Only users who have a share link can access the data.  
☒ The Azure Active Directory is used for authentication.  
☐ Specific code must be added in the Administration center to limit users.

☒ **Correct**  
 Correct! The Dataverse uses the Azure Active Directory for authentication.

2. Which of the following statements are true regarding a Complex table? Select all that apply.

1 / 1 point

- ☒ A complex table uses server-side logic.

☒ **Correct**  
 Correct! Complex tables in a Dataverse will have come from Dynamics 365 or other third-party solutions which is why they contain server-side logic.

- ☐ Complex tables appear in every instance of the Dataverse.

- ☒ You may need a license to use a Complex table.

☒ **Correct**  
 Correct! If the Complex table comes from Dynamics 365 or a third-party solution you may need additional licenses to use the table.

3. If a one-to-many relationship (also called a Parent/Child relationship) exists between two tables which of the following statements are true? Select all that apply.

1 / 1 point

- ☒ The linked column in the Many (Child) table is known as the Foreign Key

☒ **Correct**  
 Correct! The Foreign Key column in the child table can have the same entry repeated on multiple rows.

- ☐ The link column in the table that is on the One (Parent) side of the relationship can have repeating entries.

- ☒ The linked column in the One (Parent) table is known as the Key.

☒ **Correct**  
 Correct! The linked column in the One (parent) table that contains the unique values is known as the Key.

4. How many Microsoft Dataverse Databases can be provisioned within an Environment?

1 / 1 point

- ☒ One  
☐ Two  
☐ As many as you need

☒ **Correct**  
 Correct! Each Environment allows you to provision one Microsoft Dataverse Database.

5. Which of the following statements are true in relation to Environments? Select all that apply.

1 / 1 point

- ☐ Only one Environment can be created in each tenant.

- ☒ An Environments resources can only be accessed by users within the tenant.

☒ **Correct**  
 Correct! Each Environment is created under a Microsoft Azure Active Directory tenant and the Active directory limits access to users who are authorized in that tenant.

- ☒ An Environment is bound to a geographic location.

☒ **Correct**  
 Correct! An Environment is bound to a geographic location. When you create a Microsoft Dataverse database, that database is created within datacenters in that specific geographic location.

6. If you wanted to restrict which data connectors can be used with Microsoft Dataverse, which section in the

1 / 1 point

Power Platform Admin Center would you need to go to?

- ☒ Data Policies
- ☐ Data Integration
- ☐ Environments

✔ **Correct**

Correct! This section allows you to set up policies which restrict which data connectors can be used with Microsoft Dataverse.