



# 70-776<sup>Q&As</sup>

Perform Big Data Engineering on Microsoft Cloud Services

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### QUESTION 1

You have an extract, transformation, and load (ETL) process for a Microsoft Azure SQL data warehouse.

You run the following statements to create the logon and user for an account that will run the nightly data load for the data warehouse.

```
CREATE LOGIN LoaderLogin WITH PASSWORD = `mypassword`;
```

```
CREATE USER LoaderUser for LOGIN LoaderLogin;
```

You connect to the data warehouse.

You need to ensure that the user can access the highest resource class.

Which statement should you execute?

- A. ALTER SERVER ROLE xLargeRC ADD MEMBER LoaderLogin;
- B. EXEC sp\_addrolemember `xlargerc`, `LoaderUser`
- C. ALTER SERVER ROLE LargeRC ADD MEMBER LoaderUser;
- D. EXEC sp\_addrolemember `largerc`, `LoaderLogin`

Correct Answer: B

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### QUESTION 2

#### HOTSPOT

You are creating a series of activities for a Microsoft Azure Data Factory. The first activity will copy an input dataset named Dataset1 to an output dataset named Dataset2. The second activity will copy a dataset named Dataset3 to an output

dataset named Dataset4.

Dataset1 is located in Azure Table Storage. Dataset2 is located in Azure Blob storage. Dataset3 is located in an Azure Data Lake store. Dataset4 is located in an Azure SQL data warehouse.

You need to configure the inputs for the second activity. The solution must ensure that Dataset3 is copied after Dataset2 is created.

How should you complete the JSON code for the second activity? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



## Answer Area

```
...  
"type": "Copy",  
"typeProperties":  
{  
  "source": {  
    "type":   
    "AzureDataLakeStore"  
    "AzureSqlDatabase"  
    "AzureSqlDW"  
    "AzureStorage"  
  },  
  "sink": {  
    "type":   
    "AzureDataLakeStore"  
    "AzureSqlDatabase"  
    "AzureSqlDW"  
    "AzureStorage"  
  },  
  "writeBatchSize": 0,  
  "writeBatchTimeout": "00:00:00"  
}  
},  
"inputs": [  
  {  
    "name":   
    "Dataset1"  
    "Dataset2"  
    "Dataset3"  
    "Dataset4"  
  },  
  {  
    "name":   
    "Dataset1"  
    "Dataset2"  
    "Dataset3"  
    "Dataset4"  
  },  
],  
"outputs": [  
  {  
    "name": "Dataset4"  
  },  
],  
...
```



Correct Answer:



## Answer Area

```
...
"type": "Copy",
"typeProperties":
{
  "source": {
    "type": 
  },
  "sink": {
    "type": 
  },
  "writeBatchSize": 0,
  "writeBatchTimeout": "00:00:00"
},
"inputs": [
  { "name":  },
  { "name":  }
],
"outputs": [
  { "name": "Dataset4" }
],
...
```

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References:

<https://github.com/aelij/azure-content/blob/master/articles/data-factory/data-factory-create-pipelines.md>

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### QUESTION 3

You have a Microsoft Azure Data Lake Store and an Azure Active Directory tenant.

You are developing an application that will access the Data Lake Store by using end-user credentials.

You need to ensure that the application uses end-user authentication to access the Data Lake Store.

What should you create?

- A. a Native Active Directory app registration
- B. a policy assignment that uses the Allowed resource types policy definition
- C. a Web app/API Active Directory app registration
- D. a policy assignment that uses the Allowed locations policy definition

Correct Answer: A

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### QUESTION 4

Note: This question is part of a series of questions that present the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series.

Start of repeated scenario

You are migrating an existing on-premises data warehouse named LocalDW to Microsoft Azure. You will use an Azure SQL data warehouse named AzureDW for data storage and an Azure Data Factory named AzureDF for extract, transformation, and load (ETL) functions.

For each table in LocalDW, you create a table in AzureDW.

On the on-premises network, you have a Data Management Gateway.

Some source data is stored in Azure Blob storage. Some source data is stored on an on-premises Microsoft SQL Server instance. The instance has a table named Table1.

After data is processed by using AzureDF, the data must be archived and accessible forever. The archived data must meet a Service Level Agreement (SLA) for availability of 99 percent. If an Azure region fails, the archived data must be available for reading always.

End of repeated scenario.

You need to connect AzureDF to the storage account.

What should you create?



- A. a gateway
- B. a dataset
- C. a linked service
- D. a pipeline

Correct Answer: C

## QUESTION 5

### HOTSPOT

You use Microsoft Visual Studio to develop custom solutions for customers who use Microsoft Azure Data Lake Analytics.

You install the Data Lake Tools for Visual Studio.

You need to identify which tasks can be performed from Visual Studio and which tasks can be performed from the Azure portal.

What should you identify for each task? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

### Answer Area

Create a U-SQL project:

	▼
Azure portal only	
Visual Studio only	
Both Visual Studio and Azure portal	

Create an Azure Data Lake Analytics account:

	▼
Azure portal only	
Visual Studio only	
Both Visual Studio and Azure portal	

Upload data files to the default Azure Data Lake Store:

	▼
Azure portal only	
Visual Studio only	
Both Visual Studio and Azure portal	

Correct Answer:





## Answer Area

Create a U-SQL project:

Azure portal only  
Visual Studio only  
Both Visual Studio and Azure portal

Create an Azure Data Lake Analytics account:

Azure portal only  
Visual Studio only  
Both Visual Studio and Azure portal

Upload data files to the default Azure Data Lake Store:

Azure portal only  
Visual Studio only  
Both Visual Studio and Azure portal

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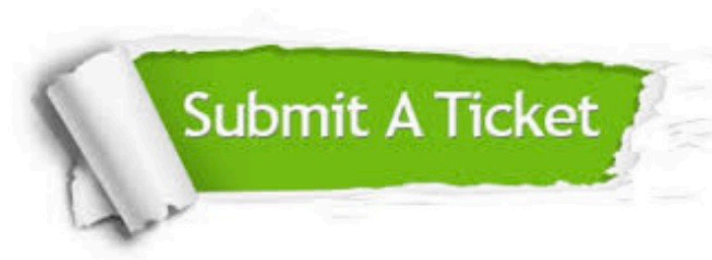
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