



# 70-475<sup>Q&As</sup>

Designing and Implementing Big Data Analytics Solutions

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### QUESTION 1

You have an analytics solution in Microsoft Azure that must be operationalized.

You have the relevant data in Azure Blob storage. You use an Azure HDInsight Cluster to process the data.

You plan to process the raw data files by using Azure HDInsight. Azure Data Factory will operationalize the solution.

You need to create a data factory to orchestrate the data movement. Output data must be written back to Azure Blob storage.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

#### Actions

Create input and output datasets for the files in Azure.

Rename the data factory hub.

Create a data factory.

Create a client to connect to Azure Blob storage.

Create linked services for Azure Blob storage and the Azure HDInsight cluster.

Create an Azure HDInsight activity in a pipeline to process the data.

#### Answer Area

1	<input type="text"/>
2	<input type="text"/>
3	<input type="text"/>
4	<input type="text"/>

Correct Answer:



### Actions

Rename the data factory hub.
Create a client to connect to Azure Blob storage.

### Answer Area

- 1 Create a data factory.
- 2 Create linked services for Azure Blob storage and the Azure HDInsight cluster.
- 3 Create input and output datasets for the files in Azure.
- 4 Create an Azure HDInsight activity in a pipeline to process the data.

### QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

the others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You plan to deploy a Microsoft Azure SQL data warehouse and a web application.

The data warehouse will ingest 5 TB of data from an on-premises Microsoft SQL Server database daily. The web application will query the data warehouse.

You need to design a solution to ingest data into the data warehouse.

Solution: You use the bcp utility to export CSV files from SQL Server and then to import the files to Azure SQL Data Warehouse.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

If you need the best performance, then use PolyBase to import data into Azure SQL warehouse. References: <https://docs.microsoft.com/en-us/azure/sql-data-warehouse/sql-data-warehouse-migrate-data>

**QUESTION 3**

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while the others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen. You have a Microsoft Azure deployment that contains the following services: Azure Data Lake Azure Cosmos DB Azure Data Factory Azure SQL Database

You load several types of data to Azure Data Lake.

You need to load data from Azure SQL Database to Azure Data Lake.

Solution: You use the AzCopy utility.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Note: You can use the Copy Activity in Azure Data Factory to copy data to and from Azure Data Lake Storage Gen1 (previously known as Azure Data Lake Store). Azure SQL database is supported as source. References: <https://docs.microsoft.com/en-us/azure/data-factory/connector-azure-data-lake-store>

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**QUESTION 4**

You plan to implement a Microsoft Azure Data Factory pipeline. The pipeline will have custom business logic that requires a custom processing step.

You need to implement the custom processing step by using C#.

Which interface and method should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



## Answer Area

Interface: 

	▼
ICustomActivity	
IDotNetActivity	
IGenericActivity	

Method: 

	▼
Copy	
Execute	
Run	
Update	

Correct Answer:



## Answer Area

Interface:

	▼
ICustomActivity	
IDotNetActivity	
IGenericActivity	

Method:

	▼
Copy	
Execute	
Run	
Update	

References: <https://github.com/MicrosoftDocs/azure-docs/blob/master/articles/data-factory/v1/data-factory-use-custom-activities.md>

### QUESTION 5

Your company plans to deploy a web application that will display marketing data to its customers.

You create an Apache Hadoop cluster in Microsoft Azure HDInsight and an Azure data factory.

You need to implement a linked service to the cluster.

Which JSON specification should you use to create the linked service?

- A. 

```
{ "name": "AzureBlobOutput", "properties": { "type": "AzureBlob", "linkedServiceName": "StorageLinkedService", "typeProperties": { "folderPath": "adfgestarted/partitioneddata", "format": { "type": "TextFormat", "columnDelimater": "" }, "availability": { "frequency": "Month", "interval": 1 } } }
```
- B. 

```
{ "name": "HDInsightOnDemandLinkedService", "properties": { "type": "HDInsightOnDemand", "typeProperties": { "version": "3.2", "clusterSize": 1, "timeToLive": "00:30:00", "linkedServiceName": "StorageLinkedService" } } }
```
- C. 

```
{ "name": "StorageLinkedService", "properties": { "type": "AzureStorage", "description": "", "typeProperties": { "connectionString": "DefaultEndpointProtocol=https;AccountName=; AccountKey=" } } }
```
- D. 

```
{ "name": "AzureBlobInput", "properties": { "type": "AzureBlob", "linkedServiceName": "StorageLinkedService", "typeProperties": { "folderPath": "adfgestarted/inputdata", "format": { "type": "TextFormat", "columnDelimater": "" }, "availability": { "frequency": "Month", "interval": 1 } } }
```



"availability": { "frequency": "Month", "interval": 1 }, "external": true, "policy": {} }

Correct Answer: B

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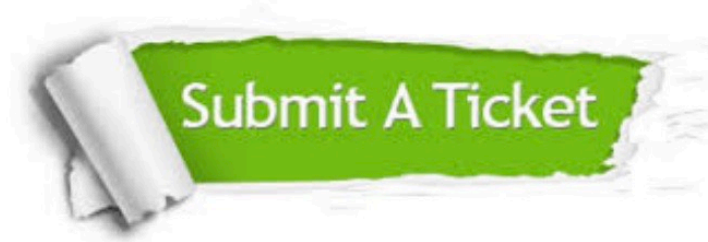
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