



70-776^{Q&As}

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**QUESTION 1**

You have a Microsoft Azure Data Lake Analytics service. You have a CSV file that contains employee salaries.

You need to write a U-SQL query to load the file and to extract all the employees who earn salaries that are greater than \$100,000. You must encapsulate the data for reuse.

What should you use?

- A. a table-valued function
- B. a view
- C. the extract command
- D. the output command

Correct Answer: A

QUESTION 2

You have a Microsoft Azure Data Lake Analytics service.

You plan to configure diagnostic logging.

You need to use Microsoft Operations Management Suite (OMS) to monitor the IP addresses that are used to access the Data Lake Store.

What should you do?

- A. Stream the request logs to an event hub.
- B. Send the audit logs to Log Analytics.
- C. Send the request logs to Log Analytics.
- D. Stream the audit logs to an event hub.

Correct Answer: B

QUESTION 3

You have a Microsoft Azure SQL data warehouse.

You need to configure Data Warehouse Units (DWUs) to ensure that you have six compute nodes. The solution must minimize costs.

Which value should set for the DWUs?

- A. DW200



- B. DW400
- C. DW600
- D. DW1000

Correct Answer: C

QUESTION 4

DRAG DROP

You need to create a dataset in Microsoft Azure Data Factory that meets the following requirements:

How should you complete the JSON code? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:



Values

"availability":

"partitionedBy":

"policy":

"scheduler":

Answer Area

```
{
  "name": "blob1",
  "properties": {
    "type": "AzureBlob",
    "linkedServiceName": "LinkedService1",
    "typeProperties": {
      "folderPath": "Container1/myfolder/{Year}/{Month}"
```

Value

```
[
  {
    "name": "Year",
    "value": {
      "type": "DateTime",
      "date": "SliceStart",
      "format": "yyyy"
    }
  },
  {
    "name": "Month",
    "value": {
      "type": "DateTime",
      "date": "SliceStart",
      "format": "MM"
    }
  }
]
```

Value

```
{
  "frequency": "Month",
  "interval": 1
}
```

Correct Answer:



Values

"policy":**"scheduler":**

Answer Area

```
{
  "name": "blob1",
  "properties": {
    "type": "AzureBlob",
    "linkedServiceName": "LinkedService1",
    "typeProperties": {
      "folderPath": "Container1/myfolder/{Year}/{Month}"
      "partitionedBy":
      [
        {
          "name": "Year",
          "value": {
            "type": "DateTime",
            "date": "SliceStart",
            "format": "yyyy"
          }
        },
        {
          "name": "Month",
          "value": {
            "type": "DateTime",
            "date": "SliceStart",
            "format": "MM"
          }
        }
      ]
    },
    "availability":
    {
      "frequency": "Month",
      "interval": 1
    }
  }
}
```

References:

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



QUESTION 5

You are building a Microsoft Azure Stream Analytics job definition that includes inputs, queries, and outputs. You need to create a job that automatically provides the highest level of parallelism to the compute instances. What should you do?

- A. Configure event hubs and blobs to use the PartitionKey field as the partition ID.
- B. Set the partition key for the inputs, queries, and outputs to use the same partition folders. Configure the queries to use uniform partition keys.
- C. Set the partition key for the inputs, queries, and outputs to use the same partition folders. Configure the queries to use different partition keys.
- D. Define the number of input partitions to equal the number of output partitions.

Correct Answer: A

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