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- A. Azure Event Gridãf^ãf"ãffã, -
- B. Azure Service Busãf^ãf"ãffã, -
- C. Azureã, ^ãf^ãf-ãf¼ã, ,ã, -ãf¥ãf¼
- D. Azureã, ðãf™ãf³ãf^ãf•ãf-

**Answer: D**

Explanation:

Azure Event Hub is used for telemetry and distributed data streaming.

This service provides a single solution that enables rapid data retrieval for real-time processing as well as repeated replay of stored raw data. It can capture the streaming data into a file for processing and analysis.

It has the following characteristics:

low latency

capable of receiving and processing millions of events per second

at least once delivery

Reference:

<https://docs.microsoft.com/en-us/azure/event-grid/compare-messaging-services>

## NEW QUESTION: 2

- A. Option A
- B. Option D
- C. Option B
- D. Option C

**Answer: A**

## NEW QUESTION: 3

You need to recommend a solution for the RODC.

Which attribute should you include in the recommendation?

- A. systemFlags
- B. searchFlags
- C. policy-Replication-Flags
- D. flags

**Answer: B**

Explanation:

Explanation/Reference:

\* Scenario: Deploy a read-only domain controller (RODC) to the London office

\* The read-only domain controller (RODC) filtered attribute set (FAS) is a set of attributes of the Active Directory schema that is not replicated to an RODC. If you have data that you do not want to be replicated to an RODC in case it is stolen, you can add these attributes to the RODC FAS. If you add the

attributes to the RODC FAS before you deploy the first RODC, the attributes are never replicated to any RODC.

/To decide which attributes to add to the RODC FAS, review any schema extensions that have been performed in your environment and determine whether they contain credential-like data or not. In other words, you can exclude from consideration any attributes that are part of the base schema, and review all other attributes. Base schema attributes have the systemFlags attribute value 16 (0x10) set.

**NEW QUESTION: 4**

Which data do you need to set up an accrual calculation with the percentage method? Note: There are 2 correct answers to this question.

- A. Primary cost element (category 3) as accrual cost element.
- B. Accrual settlement rules with percentage method.
- C. Accrual allocation cycle with sender receiver segments.
- D. Secondary cost element (category 31) as accrual cost element.
- E. Cost center or internal order (order category 2) as credit object.

**Answer: A,E**

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