

Confluent CCAC

Confluent Cloud Certified Operator

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Latest Version: 6.0

Question: 1

Which component maintains metadata about data flow between topics?

Response:

- A. Stream Lineage
- B. Kafka Broker
- C. VPC Peering
- D. RBAC

Answer: A

Question: 2

Which two factors influence the availability of regions for provisioning new Kafka clusters?

(Choose two)

- A. Cloud provider selected
- B. RBAC role
- C. Confluent Cloud subscription tier
- D. Chosen CLI version

Answer: A,C

Question: 3

As a Confluent Cloud Operator managing a dedicated cluster, which option would you choose to implement a Disaster Recovery solution that ensures rapid failover in the event of a regional failure?

- A. Deploy a second dedicated cluster in a different region and use Replicator to synchronize data between the clusters
- B. Deploy a second dedicated cluster in a different region and use uni-directional Cluster Linking to replicate data from one cluster to the other
- C. Deploy a second dedicated cluster in a different region and use bi-directional Cluster Linking to replicate data between the clusters
- D. Configure your dedicated cluster to use private networking to connect to your VPC for secure data replication

Answer: C

Question: 4

Which scenario most likely leads to under-replicated partitions?

- A. High consumer lag
- B. Broker failure
- C. Increased retention period
- D. Adding partitions

Answer: B

Question: 5

Confluent Cloud Stream Governance is built upon three key strategic pillars:

Stream Quality

Stream Lineage

Stream Catalog

Match each feature of the Confluent Cloud Stream Governance to its corresponding pillar.

| | | |
|---|--------------------------------|----------------|
| 1 | Schema Validation | Stream Catalog |
| 2 | Tag | Stream Quality |
| 3 | Interactive end-to-end streams | Stream Lineage |
| 4 | Business Metadata | Stream Catalog |
| 5 | Schema Registry | Stream Quality |

Solution:

| | | | |
|-----|--------------------------------|----------------|-----|
| ≡ 2 | Tag | Stream Catalog | 2 v |
| ≡ 1 | Schema Validation | Stream Quality | 1 v |
| ≡ 5 | Schema Registry | Stream Lineage | 5 v |
| ≡ 3 | Interactive end-to-end streams | Stream Catalog | 3 v |
| ≡ 4 | Business Metadata | Stream Quality | 4 v |

Determine whether the given solution is correct?

- A. Correct
- B. Incorrect

Answer: A

Question: 6

Which metric is most useful for detecting consumer lag?

- A. BytesInPerSec
- B. UnderReplicatedPartitions
- C. Consumer Lag
- D. ActiveControllerCount

Answer: C

Question: 7

In Confluent Cloud, which two components are included in the Stream Governance “Advanced” tier?

- A. Stream Catalog
- B. Audit Logs
- C. Stream Lineage
- D. Connectors

Answer: A,C

Question: 8

What is the purpose of configuring private networking during cluster creation?

- A. Improve message retention
- B. Restrict public internet exposure
- C. Increase replication throughput
- D. Enable schema enforcement

Answer: B

Question: 9

Which configuration determines how long Kafka retains messages before deletion in Confluent Cloud?

- A. cleanup.policy
- B. retention.ms
- C. min.insync.replicas
- D. max.message.bytes

Answer: B

Question: 10

Which operational practices help maintain cluster health?
(Select all that apply.)

- A. Monitoring under-replicated partitions
- B. Regularly reviewing lag metrics
- C. Increasing retention indefinitely
- D. Ensuring adequate partition distribution

Answer: A,B,C

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