

# **CyberArk**

## **SECRET-SEN Exam**

**CyberArk Sentry Secrets Manager**

**Questions & Answers  
Demo**

# Version: 4.0

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## Question: 1

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When working with Summon, what is the purpose of the secrets.yml file?

- A. It is where Summon outputs the secret value after retrieval.
- B. It is where you define which secrets to retrieve.
- C. It is where you store the Conjur URL and host API key.
- D. It is the log file for Summon.

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**Answer: B**

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Explanation:

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## Question: 2

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You are deploying Kubernetes resources/objects as Conjur identities.  
In addition to Namespace and Deployment, from which options can you choose? (Choose two.)

- A. ServiceAccount
- B. Replica sets
- C. Secrets
- D. Tokenreviews
- E. StatefulSet

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**Answer: A, E**

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Explanation:

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## Question: 3

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You modified a Conjur host policy to change its annotations for authentication.  
How should you load the policy to make those changes?

- A. Use the default “append” method (e.g. conjur policy load <branch> <policy-file>).
- B. Use the “replace” method (e.g. conjur policy load --replace <branch> <policy-file>).
- C. Use the “delete” method (e.g. conjur policy load --delete <branch> <policy-file>).
- D. Use the “update” method (e.g. conjur policy load --update <branch> <policy-file>).

**Answer: B**

Explanation:

**Question: 4**

When installing the Vault Conjur Synchronizer, you see this error:

Forbidden

Logon Token is Empty – Cannot logon

Unauthorized

What must you ensure to remediate the issue?

- A. This admin user must not be logged in to other sessions during the Vault Conjur Synchronizer installation process.
- B. You specified the correct url for Conjur and it is listed as a SAN on that url's certificate.
- C. You correctly URI encoded the url in the installation script.
- D. You ran powershell as Administrator and there is sufficient space on the server on which you are running the installation.

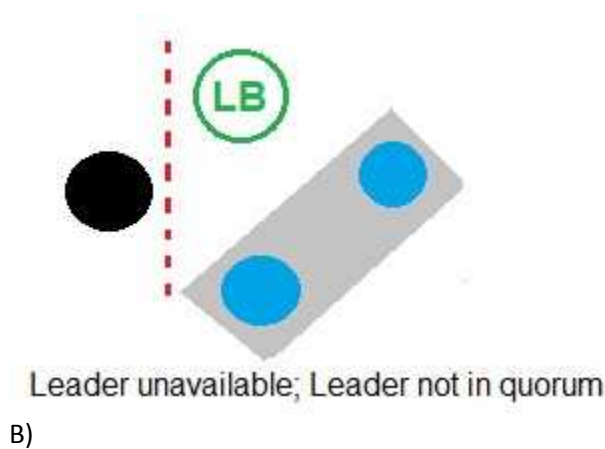
**Answer: B**

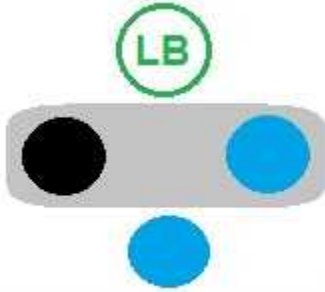
Explanation:

**Question: 5**

Refer to the exhibit.

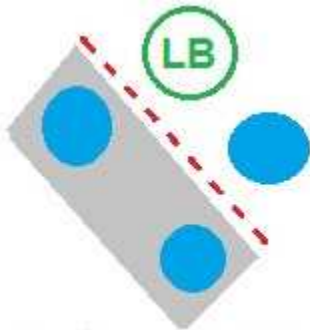
In which example will auto-failover occur?





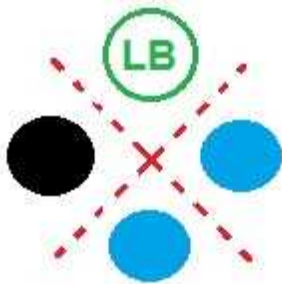
Leader available; Leader in quorum

C)



Leader unavailable; Leader in quorum

D)



Leader unavailable; no quorum

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

Explanation:

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**Answer: B**

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