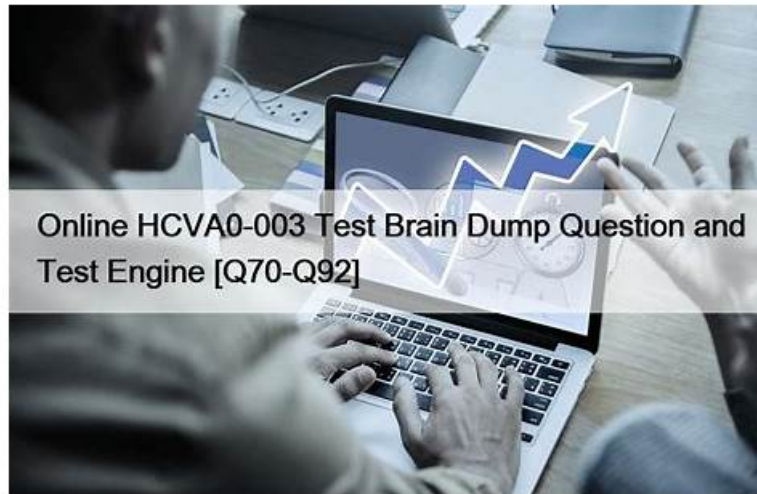


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HashiCorp HCVA0-003 Exam Syllabus Topics:

Topic	Details
Topic 1	• Authentication Methods: This section of the exam measures the skills of Security Engineers and covers authentication mechanisms in Vault. It focuses on defining authentication methods, distinguishing between human and machine authentication, and selecting the appropriate method based on use cases. Candidates will learn about identities and groups, along with hands-on experience using Vault's API, CLI, and UI for authentication. The section also includes configuring authentication methods through different interfaces to ensure secure access.
Topic 2	• Vault Tokens: This section of the exam measures the skills of IAM Administrators and covers the types and lifecycle of Vault tokens. Candidates will learn to differentiate between service and batch tokens, understand root tokens and their limited use cases, and explore token accessors for tracking authentication sessions. The section also explains token time-to-live settings, orphaned tokens, and how to create tokens based on operational requirements.
Topic 3	• Secrets Engines: This section of the exam measures the skills of Cloud Infrastructure Engineers and covers different types of secret engines in Vault. Candidates will learn to choose an appropriate secrets engine based on the use case, differentiate between static and dynamic secrets, and explore the use of transit secrets for encryption. The section also introduces response wrapping and the importance of short-lived secrets for enhancing security. Hands-on tasks include enabling and accessing secrets engines using the CLI, API, and UI.
Topic 4	• Vault Leases: This section of the exam measures the skills of DevOps Engineers and covers the lease mechanism in Vault. Candidates will understand the purpose of lease IDs, renewal strategies, and how to revoke leases effectively. This section is crucial for managing dynamic secrets efficiently, ensuring that temporary credentials are appropriately handled within secure environments.

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HashiCorp Certified: Vault Associate (003)Exam Sample Questions (Q327-Q332):

NEW QUESTION # 327

Security requirements demand that no secrets appear in the shell history. Which command does not meet this requirement?

- A. vault kv put secret/password value=@data.txt
- B. vault kv put secret/password value-itsasecret
- C. vault kv put secret/password value-SSECRET_VALUE
- D. generate-password | vault kv put secret/password value

Answer: B

Explanation:

The command that does not meet the security requirement of not having secrets appear in the shell history is B: vault kv put secret/password value-itsasecret. This command would store the secret value "itsasecret" in the key/value secrets engine at the path secret/password, but it would also expose the secret value in the shell history, which could be accessed by other users or malicious actors. This is not a secure way of storing secrets in Vault.

The other commands are more secure ways of storing secrets in Vault without revealing them in the shell history. A. generate-password | vault kv put secret/password value would use a pipe to pass the output of the generate-password command, which could be a script or a tool that generates a random password, to the vault kv put command, which would store the password in the key/value secrets engine at the path secret/password.

The password would not be visible in the shell history, only the commands. C. vault kv put secret/password value=@data.txt would use the @ syntax to read the secret value from a file named data.txt, which could be encrypted or protected by file permissions, and store it in the key/value secrets engine at the path secret

/password. The file name would be visible in the shell history, but not the secret value. D. vault kv put secret /password value-SSECRET_VALUE would use the -S syntax to read the secret value from the environment variable SECRET_VALUE, which could be set and unset in the shell session, and store it in the key/value secrets engine at the path secret/password. The environment variable name would be visible in the shell history, but not the secret value.

:[Write Secrets | Vault | HashiCorp Developer]

NEW QUESTION # 328

Tom is authenticating to Vault using the CLI. Which of the following commands allows Tom to authenticate using the userpass method WITHOUT logging his password to the shell history?

- A. vault login tom
- B. vault login userpass username=tom password=jerry
- C. vault login -method=userpass username=tom
- D. vault login -method=userpass username=tom password=jerry

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation:

To avoid logging passwords:

* B. Correct: "If you enter the command vault login -method=userpass username=tom and press enter, you will be prompted to

enter your credentials but they will be hidden."

* Incorrect Options:

* A: Incomplete.

* C, D: Expose password in history.

Reference:<https://developer.hashicorp.com/vault/docs/auth/userpass>

NEW QUESTION # 329

Which command implements the AppRole authentication method?

- A. vault auth enable approle
- B. vault enable approle
- C. vault mount enable approle
- D. vault mount approle

Answer: A

NEW QUESTION # 330

Hanna is working with Vault and has been assigned a namespace called integration, where she stores all her secrets. Hanna configured her application to use the following API request, but the request is failing. What changes below will help Hanna correctly retrieve the secret? (Select two)

```
$ curl \
--header "X-Vault-Token:hvs.lzmRe5Y3LMcDRmOttEjWoag" \
--request GET \
https://vault.example.com:8200/v1/secret/data/my-secret
```

- A. \$ curl --header "X-Vault-Token:hvs.lzmRe5Y3LMcDRmOttEjWoag" --header "X-Vault-Namespace: integration" --request GET https://vault.example.com:8200/v1/secret/data/my-secret
- B. \$ curl --header "X-Vault-Token:hvs.lzmRe5Y3LMcDRmOttEjWoag" --request GET https://vault.example.com:8200/v1/integration/secret/data/my-secret
- C. \$ curl --header "X-Vault-Token:hvs.lzmRe5Y3LMcDRmOttEjWoag" --request GET --namespace "integration" https://vault.example.com:8200/v1/secret/data/my-secret
- D. \$ curl --header "X-Vault-Token:hvs.lzmRe5Y3LMcDRmOttEjWoag" --request GET integration https://vault.example.com:8200/v1/secret/data/my-secret

Answer: A,B

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Vault namespaces require specifying the integration namespace to access secrets:

* C. Path-Based: "Modifying the API request URL to include the namespace 'integration' before the path to the secret ensures that Hanna is accessing the secret from the correct namespace." The URL

<https://vault.example.com:8200/v1/integration/secret/data/my-secret> correctly prepends the namespace.

* D. Header-Based: "Adding the 'X-Vault-Namespace:integration' header specifies the namespace where the secrets are stored." This header method keeps the base path unchanged while targeting the integration namespace.

* Incorrect Options:

* A: Incorrect syntax; \integration is malformed. "The API request URL structure is incorrect."

* B: --namespace is not a curl flag. "The '--namespace' flag is not a valid option."

"To invoke an API on a specific namespace, you can pass the target namespace in the X-Vault-Namespace header or make the namespace as a part of the API endpoint." Reference:<https://developer.hashicorp.com/vault/docs/enterprise/namespaces>

NEW QUESTION # 331

The HTTP POST method was used to invoke the Vault API endpoint /auth/ldap/login/:username.

Which statements describe this operation?

Pick the 2 correct responses below.

- A. A password must be provided in the request payload.
- B. If the authentication was successful, the returned response will contain a client token.

- C. User authentication can only be performed via the CLI or UI.
- D. A Vault token must be provided in the request header.
- E. The returned response is encrypted and must be decrypted using Base64.

Answer: A,B

Explanation:

The LDAP login endpoint is an authentication endpoint, so a Vault token is not required before the login request. The purpose of this operation is to exchange valid LDAP credentials for a Vault client token. The correct request uses HTTP POST against `/auth/ldap/login/username`, and the password is provided in the request payload. If authentication succeeds, Vault returns an auth object containing `client_token`, which is then used for later Vault API requests. The response is normal API output, not something that must be Base64- decoded. The CLI and UI are only clients of Vault; authentication can also be performed directly through the HTTP API. HashiCorp's LDAP API documentation shows the login path, required password parameter, and sample response containing `auth.client_token`.

NEW QUESTION # 332

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