

HashiCorp

Exam Questions HCVA0-003

HashiCorp Certified: Vault Associate (003)Exam



NEW QUESTION 1

- (Topic 1)

Based on the screenshot below, how many auth methods have been enabled on this Vault instance?



- A. 1
- B. 2
- C. 4
- D. 3

Answer: B

NEW QUESTION 2

- (Topic 1)

According to the screenshot below, what auth method did this client use to log in to Vault? (Screenshot shows a lease path: auth/userpass/login/student01)

- A. Userpass
- B. Auth
- C. Root token
- D. Child token

Answer: A

NEW QUESTION 3

- (Topic 1)

You want to integrate a third-party application to retrieve credentials from the HashiCorp Vault API. How can you accomplish this without having direct access to the source code?

- A. You cannot integrate a third-party application with Vault without being able to modify the source code
- B. Put in a request to the third-party application vendor
- C. Instead of the API, have the application use the Vault CLI to retrieve credentials
- D. Use the Vault Agent to obtain secrets and provide them to the application

Answer: D

NEW QUESTION 4

- (Topic 1)

What is the proper command to enable the AWS secrets engine at the default path?

- A. vault enable aws secrets engine
- B. vault secrets enable aws
- C. vault secrets aws enable
- D. vault enable secrets aws

Answer: B

NEW QUESTION 5

- (Topic 1)

You logged into the Vault CLI and attempted to enable an auth method, but you received this error message. What can you do to resolve the error and configure Vault?

(Error: dial tcp 127.0.0.1:8200: connect: connection refused)

```
bk~$vault secrets enable transit
Error enabling: Post "https://127.0.0.1:8200/v1/sys/mounts/transit": http: server
gave HTTP response to HTTPS client
bk~$
```

- A. Restart the Vault service on this node
- B. Ask an admin to grant you permission to enable the userpass auth method

- C. Change 'userpass' to 'username and password'
- D. Set the VAULT_ADDR environment variable to HTTP

Answer: D

NEW QUESTION 6

- (Topic 1)

Given the following policy, which command below would not result in a permission denied error (select two)?

```
path "secret/*" { capabilities = ["create", "update"] allowed_parameters = { "student" = ["steve", "frank", "jamie", "susan", "gerry", "damien"]} }
path "secret/apps/*" { capabilities = ["read"] }
path "secret/apps/results" { capabilities = ["deny"] }
```

- A. vault kv put secret/apps/results student03=practice
- B. vault kv put secret/apps/app01 student=bryan
- C. vault kv put secret/common/results student=frank
- D. vault kv get secret/apps/api_key

Answer: CD

NEW QUESTION 7

- (Topic 1)

Your company's security policies require that all encryption keys must be rotated at least once per year. After using the Transit secrets engine for a year, the Vault admin issues the proper command to rotate the key named ecommerce that was used to encrypt your data. What command can be used to easily re-encrypt the original data with the new version of the key?

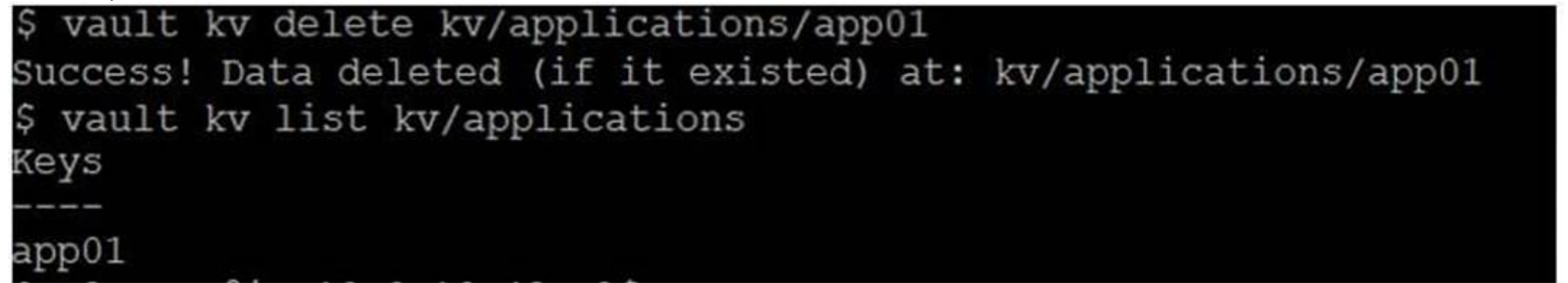
- A. vault write -f transit/keys/ecommerce/rotate <old data>
- B. vault write -f transit/keys/ecommerce/update <old data>
- C. vault write transit/encrypt/ecommerce v1:v2 <old data>
- D. vault write transit/rewrap/ecommerce ciphertext=<old data>

Answer: D

NEW QUESTION 8

- (Topic 1)

After issuing the command to delete a secret, you run a vault kv list command, but the path to the secret still seems to exist. What command would permanently delete the path from Vault?



- A. vault kv delete -force kv/applications/app01
- B. vault kv destroy -versions=1 kv/applications/app01
- C. vault kv metadata delete kv/applications/app01
- D. vault kv delete -all kv/applications/app01

Answer: C

NEW QUESTION 9

- (Topic 2)

Which statement best explains how Vault handles data encryption?

- A. Vault uses encryption to secure data at rest and in transit, using an encryption key protected by the root key.
- B. Vault encrypts data using a root key stored in plain text on the server's filesystem.
- C. Vault stores data in plaintext on disk but encrypts it only when transmitting it over the network.
- D. Vault offloads all encryption to third-party services, so no secret data is ever processed by Vault.

Answer: A

NEW QUESTION 10

- (Topic 2)

After a client has authenticated to Vault, what security feature is used to make all subsequent calls?

- A. ldap
- B. pgp
- C. path
- D. key shard
- E. listener
- F. token

Answer: F

NEW QUESTION 10

- (Topic 2)

Which statement best explains the role and usage of storage backends in HashiCorp Vault?

- A. They store Vault's persistent data, affecting the scalability and performance of managing Vault.
- B. They handle the encryption of all secrets so that Vault remains completely stateless.
- C. They store only ephemeral tokens, ensuring no persistent data is ever saved.
- D. They store only unseal keys, while all secret data remains in Vault's memory.

Answer: A

NEW QUESTION 13

- (Topic 2)

Select the two default policies created in Vault. (Select two)

- A. root
- B. user
- C. admin
- D. default
- E. base
- F. vault

Answer: AD

NEW QUESTION 14

- (Topic 2)

True or False? To prepare for day-to-day operations, the root token should be safely saved outside of Vault in order to administer Vault.

- A. True
- B. False

Answer: B

NEW QUESTION 18

- (Topic 2)

Which of the following is not an action associated with the Transit secrets engine when interacting with data?

- A. encrypt
- B. decrypt
- C. rewrap
- D. update

Answer: D

NEW QUESTION 22

- (Topic 2)

True or False? Once the minimum decryption version is set on an encryption key, older versions of the key are removed from Vault and are no longer available for decryption operations.

- A. True
- B. False

Answer: B

NEW QUESTION 27

- (Topic 2)

Which two interfaces automatically assume the token for subsequent requests after successfully authenticating? (Select two)

- A. CLI
- B. API
- C. UI

Answer: AC

NEW QUESTION 28

- (Topic 2)

A new Vault administrator is writing a CURL command (shown below) to retrieve a secret stored in a KV v2 secrets engine at secret/audio/soundbooth but is receiving an error. What could be the cause of the error?

```
$ curl \
--header "X-Vault-Token: hvs.rffHw0iXqkRo19b2cjf93DM39WjpbN3J" \ https://vault.unlimited.com:8200/v1/secret/audio/soundbooth
```

- A. The VAULT_ADDR environment variable wasn't set, so it should be configured: export VAULT_ADDR="https://vault.unlimited.com:8200"
- B. The request is being made on the incorrect endpoint and should be: \$ curl --header "X-Vault-Token: hvs.rffHw0iXqkRo19b2cjf93DM39WjpbN3J" \

<https://vault.unlimited.com:8200/v1/secret/data/audio/soundbooth>

C. The user's token doesn't permit access to the Vault API, only the UI

D. The endpoint should point to v2 since this is a KV v2 secrets engine: \$ curl --header "X-Vault-Token: hvs.rffHw0iXqkRo19b2cjf93DM39WjpbN3J" \ <https://vault.unlimited.com:8200/v2/secret/data/audio/soundbooth>

Answer: B

NEW QUESTION 30

- (Topic 2)

An application is trying to use a dynamic secret in which the lease has expired. What can be done in order for the application to successfully request data from Vault?

- A. Try the expired secret in hopes it hasn't been deleted yet
- B. Perform a lease renewal
- C. Request a new secret and associated lease
- D. Request the TTL be extended for the secret lease

Answer: C

NEW QUESTION 35

- (Topic 2)

What is the correct order that Vault uses to protect data?

- A. root key --> encryption key --> data
- B. unseal keys --> root key --> data
- C. root key --> data
- D. encryption key --> root key --> data

Answer: A

NEW QUESTION 37

- (Topic 2)

Which is not a capability that can be used when writing a Vault policy?

- A. delete
- B. modify
- C. create
- D. list
- E. read
- F. update

Answer: B

NEW QUESTION 42

- (Topic 2)

Without logging into another interface, what feature can Chad use to execute a simple CLI command to enable a new secrets engine?

The screenshot shows the Vault v1.16.6 interface. On the left is a dark sidebar with navigation links: Vault, Dashboard, Secrets Engines, Secrets Sync, Access, Policies, Tools, Monitoring, Replication, Raft Storage, Client Count, and License. Red arrows and numbers highlight specific features: 1 points to the CLI emulation icon (a terminal window) in the top right of the sidebar; 2 points to the user information button (a person icon) in the top right of the sidebar; 3 points to the 'Details' link in the 'Client count' widget; 4 points to the 'Access' link in the sidebar; and 5 points to the 'Policies' link in the sidebar. The main content area shows the 'Client count' widget with 'Total' and 'New' counts, a 'Replication' section, and a 'Quick actions' section with a 'No mount selected' message.

- A. CLI emulation in the Vault UI (Feature 1)
- B. User information button (Feature 2)
- C. Client count details (Feature 3)
- D. Access management link (Feature 4)

Answer: A

NEW QUESTION 46

- (Topic 3)

Select the two paths below that would be permitted for read access based on the following Vault policy:

```
path "secret/+training/*" { capabilities = ["create", "read"]
}
```

- A. secret/business/training
- B. secret/cloud/training/test/exam
- C. secret/departments/certification/api
- D. secret/departments/training/vault

Answer: BD

NEW QUESTION 47

- (Topic 3)

What header must be included in an API request in order to provide authentication validation?

- A. X-Token-Vault
- B. X-Vault-Token
- C. X-Token-Creds
- D. X-Vault-Creds

Answer: B

NEW QUESTION 50

- (Topic 3)

You are considering using HCP Vault Dedicated but are concerned about differences between a hosted version and a self-hosted deployment. Which of the following statements is true about HCP Vault Dedicated?

- A. HCP Vault Dedicated provides a similar experience to self-hosted Vault Enterprise because it uses the same Vault binary
- B. HCP Vault Dedicated can be deployed on any cloud provider, including AWS, Azure, and Google Cloud, with full multi-cloud support
- C. HCP Vault Dedicated requires different CLI commands and APIs compared to self-hosted Vault Enterprise
- D. HCP Vault Dedicated is currently limited to a single region and cannot be deployed across multiple regions

Answer: A

NEW QUESTION 55

- (Topic 3)

Elijah manages a legacy application that requires strict control over when its service account credentials change. Which type of credential should be used for this legacy application?

- A. static
- B. dynamic

Answer: A

NEW QUESTION 56

- (Topic 3)

True or False? Once the lease for a dynamic secret has expired, Vault revokes the credentials on the backend platform for which they were created (i.e., database, AWS, Kubernetes).

- A. True
- B. False

Answer: A

NEW QUESTION 58

- (Topic 3)

What command would you use to enable the Kubernetes secrets engine at the path of /k8s-cluster?

- A. vault secrets enable -path=k8s-cluster kubernetes
- B. vault kv put k8s-cluster type=kubernetes
- C. vault write sys/mounts/k8s-cluster
- D. vault secrets enable kubernetes -path=k8s-cluster

Answer: A

NEW QUESTION 63

- (Topic 3)

Which of the following auth methods are intended for machine-to-machine authentication, and not necessarily human (operator) authentication? (Select four)

- A. Okta
- B. Tokens

- C. TLS Certificates
- D. Cloud-based Auth methods (AWS, Azure, GCP)
- E. LDAP
- F. AppRole

Answer: BCDF

NEW QUESTION 66

- (Topic 3)

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.lzrmRe5Y3LMcDRmOttEjWoag" \
--request GET \ https://vault.example.com:8200/v1/secret/data/my-secret
```

- A. \$ curl --header "X-Vault-Token:hvs.lzrmRe5Y3LMcDRmOttEjWoag" --request GETintegration https://vault.example.com:8200/v1/secret/data/my-secret
- B. \$ curl --header "X-Vault-Token:hvs.lzrmRe5Y3LMcDRmOttEjWoag" --request GET -- namespace "integration" https://vault.example.com:8200/v1/secret/data/my-secret
- C. \$ curl --header "X-Vault-Token:hvs.lzrmRe5Y3LMcDRmOttEjWoag" --request GET https://vault.example.com:8200/v1/integration/secret/data/my-secret
- D. \$ curl --header "X-Vault-Token:hvs.lzrmRe5Y3LMcDRmOttEjWoag" --header "X-Vault- Namespace:integration" --request GET https://vault.example.com:8200/v1/secret/data/my- secret

Answer: CD

NEW QUESTION 68

- (Topic 3)

What is the default value of the VAULT_ADDR environment variable?

- A. http://127.0.0.1:8200
- B. https://vault.example.com:8200
- C. https://127.0.0.1:8200
- D. http://vault.example.com:8200

Answer: C

NEW QUESTION 70

- (Topic 3)

Which of the following tokens are representative of a batch token? (Select two)

- A. hvr.AAAAAQL_tyer_gNuQqvQYPVQgsNxjap_YW1NB2m4CDHHadQo7rF2XLFGdwNJpIA ZNKbfloOvifrbpRCGdgG1taTqmC7Da_qftN64zeL10SmNwEoDTiPzC_1aS1KExbtVftU3Sx 16cBVqaynwsYRDFVnfTAffE
- B. hvb.CAESIKOOSODDNGUJQe3EmsS8EQthulLjxRDhan_Axte2OrmPGiAKHGh2cy5KVnN hM25JdG82cDB0a1ZDbWhPTIAyekMQHg
- C. hvb.AAAAAQJnAGuRT_z8FD_jOwP26zYaNzJ456_SVqse0oXtaqrpaLUC3LIHrUoJhQPyIG X7A6K_dcS0shiqI6g5-BVpz0QIkCm7ePFQVjDT2HclF8C6FNgkW313vYgBGP8lzQHebtspC0pqK64cfyU_qPKIka2 u4ng-jsoy
- D. hvs.493n55sZp2IX2zyQfphHTkL4

Answer: BC

NEW QUESTION 75

- (Topic 3)

True or False? Once you authenticate to Vault using the API, subsequent requests will automatically be permitted without further interaction.

- A. True
- B. False

Answer: B

NEW QUESTION 77

- (Topic 3)

What features are offered by the Vault Agent? (Select three)

- A. Auditing
- B. Templating
- C. Auto-auth
- D. Secret caching

Answer: BCD

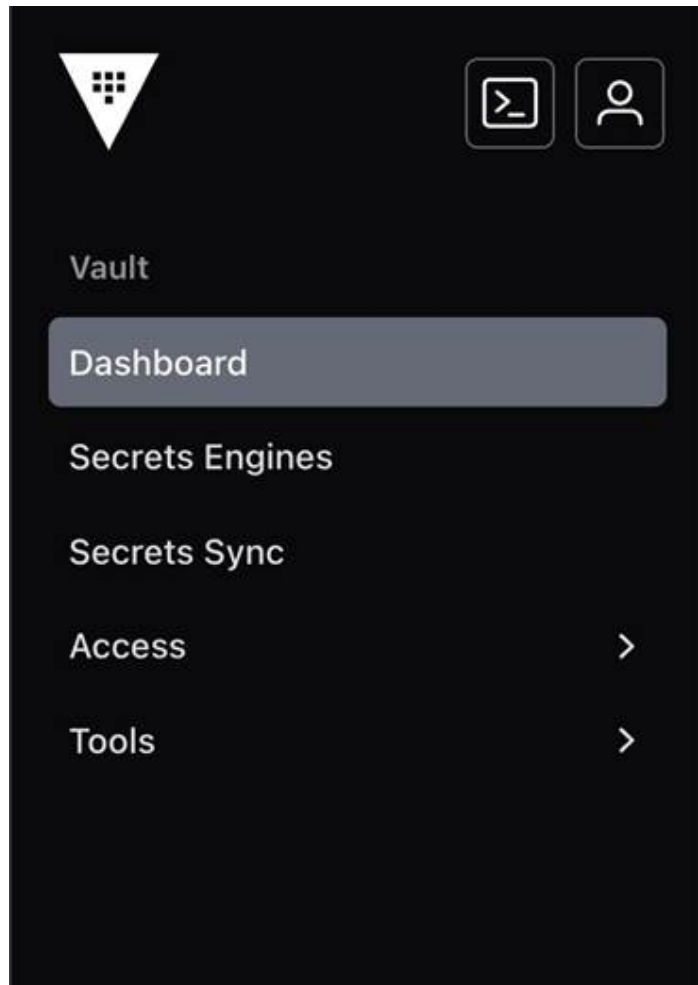
NEW QUESTION 81

- (Topic 4)

A developer has requested access to manage secrets at the path kv/apps/webapp01. You create the policy below which gives them the proper access:

```
path "kv/apps/webapp01" {
  capabilities = ["read", "create", "update", "list"]
}
```

However, when the developer logs in to the Vault UI, they see the following screenshot and cannot access the desired secret. Why can't the developer see the secrets they need?



Vault v1.16.6 root

Secrets engines

[Details](#)

 **cubbyhole/**

cubbyhole_2797f949

per-token private secret storage

[View](#)

- A. The Vault UI isn't enabled for the developer, therefore they will only see the default options
- B. The key/value secrets engine isn't available in the Vault UI, therefore the developer should use a different Vault interface instead
- C. The policy doesn't permit list access to the paths prior to the secret so the Vault UI doesn't display the mount path
- D. The secrets are stored under the cubbyhole secrets engine, so the developer should browse to that secrets engine

Answer: C

NEW QUESTION 84

- (Topic 4)

Before data is written to the storage backend, the data is encrypted by which Vault feature?

- A. TLS certificate
- B. Cryptographic barrier
- C. Unseal keys
- D. Transit secrets engine

Answer: B

NEW QUESTION 88

- (Topic 4)

Over a few years, you have a lot of data that has been encrypted by older versions of a Transit encryption key. Due to compliance regulations, you have to re-encrypt the data using the newest version of the encryption key. What is the easiest way to complete this task without putting the data at risk?

- A. Rotate the encryption key used to encrypt the data
- B. Decrypt the data manually and encrypt it with the latest version
- C. Use the transit rewrap feature
- D. Create a new master key used by Vault

Answer: C

NEW QUESTION 89

- (Topic 4)

Why are short-lived, dynamic secrets in Vault more secure than long-lived, static credentials?

- A. They provide better performance by caching credentials for longer durations
- B. They are created on-demand and expire after a short period, minimizing the risk of credential leakage
- C. They eliminate the need for authentication, allowing seamless access to Vault-managed systems
- D. They automatically rotate on a set schedule, reducing the need for manual intervention

Answer: B

NEW QUESTION 90

- (Topic 4)

Which of the following are considered benefits of using policies in Vault? (Select three)

- A. Policies are assigned to a token on a 1:1 basis to eliminate conflicting policies
- B. Provides granular access control to paths within Vault
- C. Policies have an implicit deny, meaning that policies are deny by default

D. Policies provide Vault operators with role-based access control

Answer: BCD

NEW QUESTION 91

- (Topic 4)

A large organization uses Vault for various use cases with multiple auth methods enabled. A user can authenticate via LDAP, OIDC, or a local userpass account, but they receive different policies for each method and often need to log out and back in for different actions. What can be configured in Vault to ensure users have consistent policies regardless of their authentication method?

- A. Enable the SSH secrets engine and instruct the user to obtain credentials using the new secrets engine
- B. Create a new entity and map the aliases from each of the available auth methods
- C. Assign the default policy to the user's policy used by each auth method
- D. Provide the user with an AppRole role-id and secret-id for authentication

Answer: B

NEW QUESTION 96

- (Topic 4)

A security architect is designing a solution to address the "Secret Zero" problem for a Kubernetes-based application that needs to authenticate to HashiCorp Vault. Which approach correctly leverages Vault features to solve this challenge?

- A. Store the Vault root token in a ConfigMap and mount it to all containers that require access to sensitive information
- B. Generate a long-lived token during deployment and store it as an environment variable within each container that needs to access Vault
- C. Configure the Kubernetes auth method in Vault and enable applications to authenticate without pre-shared secrets
- D. Implement a custom sidecar container that uses AppRole role-id and secret-id each time the application needs to access Vault

Answer: C

NEW QUESTION 101

- (Topic 4)

Your organization is integrating its legacy application with Vault to improve its security. However, you have discovered that the application has issues when the token changes for authentication during testing. What type of token could be used to help alleviate this issue without compromising security?

- A. Periodic Service Token
- B. Root Token
- C. Orphan Service Token
- D. Batch Token

Answer: A

NEW QUESTION 106

- (Topic 4)

You have enabled the Transit secrets engine and want to start encrypting data to store in Azure Blob storage. What is the next step that needs to be completed before you can encrypt data? (Select two)

- A. Export the encryption key and upload it to the application server
- B. Enable the Transit secrets engine API
- C. Create an encryption key for the application to use
- D. Write a policy that permits the application to use the encryption key

Answer: CD

NEW QUESTION 107

- (Topic 4)

Vault is configured with the oidc auth method and you need to log in using the CLI. What command would you use to authenticate so you can make configuration changes to Vault?

- A. vault login -method=oidc username=bryan
- B. vault auth oidc
- C. vault login auth/oidc/users/bryan
- D. vault login username=bryan

Answer: A

NEW QUESTION 110

- (Topic 4)

You are using Vault to generate dynamic credentials for a Microsoft SQL server to perform queries for a month-end report. The report seems to be taking much longer than expected due to degradation on the underlying server, and you are afraid that Vault might automatically revoke the credentials. How can you extend the time the credentials are valid to ensure your month-end query is successful?

- A. Renew the lease
- B. Generate a new lease
- C. Create a new role within the secrets engine for the database
- D. Revoke the lease

Answer: A

NEW QUESTION 111

- (Topic 4)

A MySQL server has been deployed on Google Cloud Platform (GCP) to support a legacy application. You want to generate dynamic credentials against this MySQL server rather than use static credentials. What Vault secrets engine would you use to accomplish this?

- A. The GCP secrets engine
- B. The Identity secrets engine
- C. The database secrets engine
- D. The Cubbyhole secrets engine

Answer: C

NEW QUESTION 113

- (Topic 4)

True or False? Your organization currently runs all of its workloads on Google Cloud Platform (GCP). Recently, Vault has been deployed, and you need to select an auth method to authenticate your workloads with Vault. Based on this information, GCP is the only auth method that can be used in your environment.

- A. True
- B. False

Answer: B

NEW QUESTION 118

- (Topic 5)

Which of these is not a benefit of dynamic secrets?

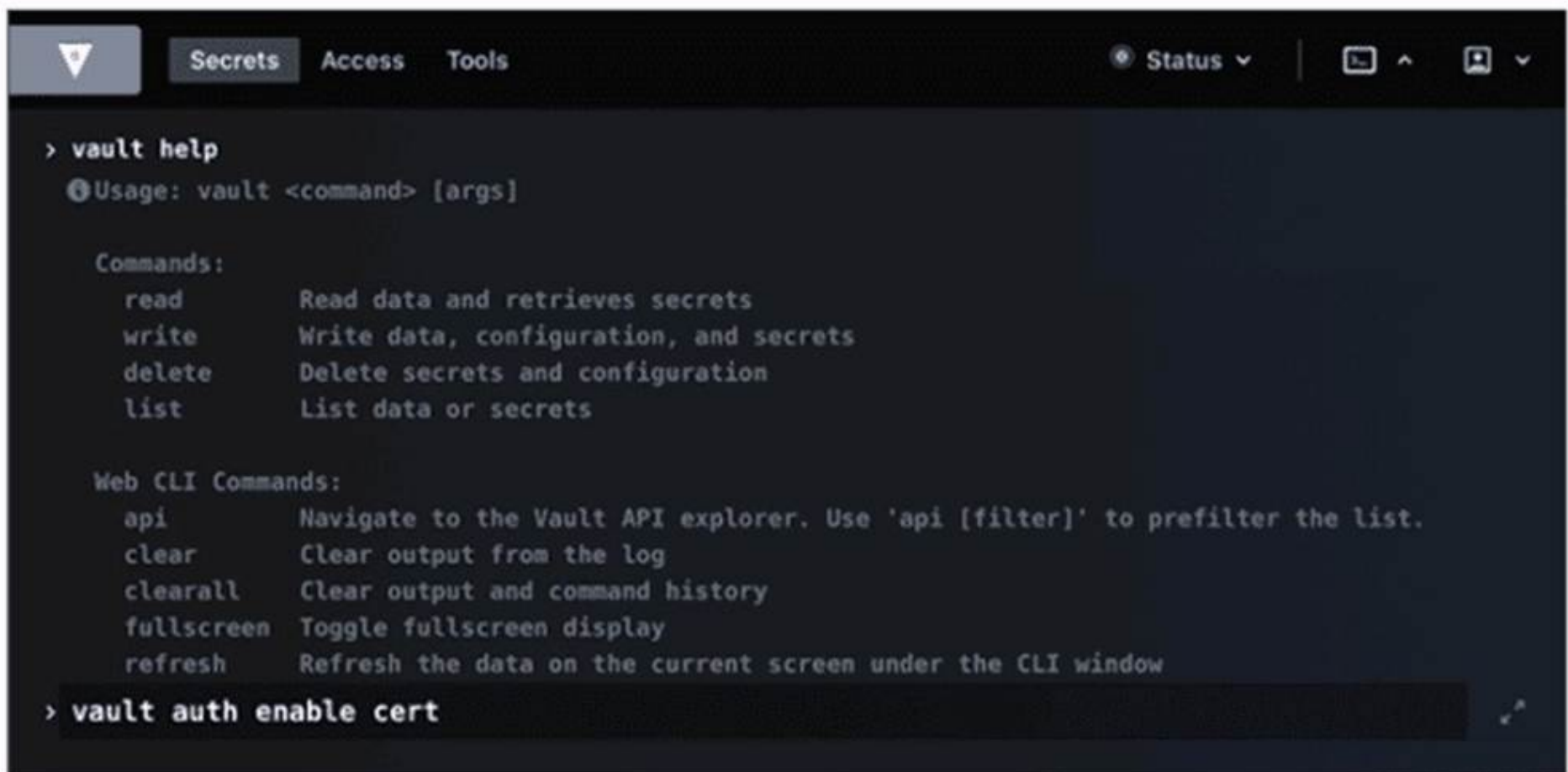
- A. Supports systems which do not natively provide a method of expiring credentials
- B. Minimizes damage of credentials leaking
- C. Ensures that administrators can see every password used
- D. Replaces cumbersome password rotation tools and practices

Answer: C

NEW QUESTION 121

- (Topic 5)

Running the second command in the GUI CLI will succeed.



```
> vault help
❶ Usage: vault <command> [args]

Commands:
  read      Read data and retrieves secrets
  write     Write data, configuration, and secrets
  delete    Delete secrets and configuration
  list      List data or secrets

Web CLI Commands:
  api       Navigate to the Vault API explorer. Use 'api [filter]' to prefilter the list.
  clear     Clear output from the log
  clearall  Clear output and command history
  fullscreen Toggle fullscreen display
  refresh   Refresh the data on the current screen under the CLI window

> vault auth enable cert
```

- A. True
- B. False

Answer: B

NEW QUESTION 124

- (Topic 5)

What does the following policy do?

```
path "secret/data/{{identity.entity.id}}/*" {
  capabilities = ["create", "update", "read", "delete"]
}

path "secret/metadata/{{identity.entity.id}}/*" {
  capabilities = ["list"]
}
```

- A. Grants access for each user to a KV folder which shares their id
- B. Grants access to a special system entity folder
- C. Allows a user to read data about the secret endpoint identity
- D. Nothing, this is not a valid policy

Answer: C

NEW QUESTION 129

- (Topic 5)

Examine the command below. Output has been trimmed.

```
$ vault write auth/approle/login \
  role_id="debb8f13-79ea-3e3d-8100-10711d85c1fb" \
  secret_id="31d52faa-5b0b-711d-2ea2-c197cff6081b"Key Value
---
token            b.AAAAAQIlWH-DExezQvz-ZGWMhzy8uWXEoQYHH60...trimmed...
token_accessor   n/a
token_duration   1m
token_renewable  false
token_policies   ["shipping"]
identity_policies []
policies         ["shipping"]
token_meta_role_name shipping
```

Which of the following statements describe the command and its output?

- A. Missing a default token policy
- B. Generated token's TTL is 60 hours
- C. Generated token is an orphan token which can be renewed indefinitely
- D. Configures the AppRole auth method with user specified role ID and secret ID

Answer: BC

NEW QUESTION 134

- (Topic 5)

When looking at Vault token details, which key helps you find the paths the token is able to access?

- A. Meta
- B. Path
- C. Policies
- D. Accessor

Answer: C

NEW QUESTION 137

HOTSPOT - (Topic 5)

Where do you define the Namespace to log into using the Vault UI? To answer this question

Use your mouse to click on the screenshot in the location described above. An arrow indicator will mark where you have clicked. Click the "Answer" button once you have positioned the arrow to answer the question. You may need to scroll down to see the entire screenshot.

Sign in to Vault

Namespace

finance

Method

LDAP

Username

jake

Password

.....

^ Hide options

Mount path

ldap-mo

 If this backend was mounted using a non-default path, enter it here.

Sign In

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Sign in to Vault

Namespace

finance

Method

LDAP

Username

jake

Password

.....

^ Hide options

Mount path

ldap-mo

If this backend was mounted using a non-default path, enter it here.

Sign In

NEW QUESTION 138

- (Topic 5)

A developer mistakenly committed code that contained AWS S3 credentials into a public repository. You have been tasked with revoking the AWS S3 credential that was in the code. This credential was created using Vault's AWS secrets engine and the developer received the following output when requesting a credential from Vault.

Key	Value
---	----
lease_id	aws/creds/s3-access/f3e92392-7d9c-09c8-c921-575d62fe80d8
lease_duration	768h
lease_renewable	true
access_key	AKIAIOWQXTLW36DV7IEA
secret_key	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

Which Vault command will revoke the lease and remove the credential from AWS?

- A. vault lease revoke aws/creds/s3-access/f3e92392-7d9c-99c8-c921-57Sd62fe89d8
- B. vault lease revoke AKIAIOWQXTLW36DV7IEA
- C. vault lease revoke f3e92392-7d9c-09c8-c921-575d62fe80d8

D. vault lease revoke access_key-AKIAI0WQXTLW36DV7IEA

Answer: A

NEW QUESTION 139

- (Topic 5)

Your DevOps team would like to provision VMs in GCP via a CICD pipeline. They would like to integrate Vault to protect the credentials used by the tool. Which secrets engine would you recommend?

- A. Google Cloud Secrets Engine
- B. Identity secrets engine
- C. Key/Value secrets engine version 2
- D. SSH secrets engine

Answer: A

NEW QUESTION 142

- (Topic 5)

When an auth method is disabled all users authenticated via that method lose access.

- A. True
- B. False

Answer: A

NEW QUESTION 147

- (Topic 5)

Which of the following cannot define the maximum time-to-live (TTL) for a token?

- A. By the authentication method t natively provide a method of expiring credentials
- B. By the client system f credentials leaking
- C. By the mount endpoint configuration very password used
- D. A parent token TTL e password rotation tools and practices
- E. System max TTL

Answer: B

NEW QUESTION 152

- (Topic 5)

What environment variable overrides the CLI's default Vault server address?

- A. VAULT_ADDR
- B. VAULT_HTTP_ADORESS
- C. VAULT_ADDRESS
- D. VAULT_HTTPS_ ADDRESS

Answer: B

NEW QUESTION 154

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