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HashiCorp HCVA0-003 Exam Syllabus Topics:

Section	Objectives
Topic 1: Vault Tokens	- Explain how to use token roles - Explain how tokens are created and managed - Describe the different types of tokens
Topic 2: Vault Operations	- Explain how to monitor Vault - Describe how to start and initialize Vault - Describe the use of Vault audit devices - Explain how to manage the Vault lifecycle
Topic 3: Vault Architecture	- Explain the architecture of Vault - Describe the seal/unseal process - Explain how Vault handles high availability - Explain how to enable and configure authentication methods
Topic 4: Vault Authentication Methods	- Describe the use of AppRole - Describe the different authentication methods - Describe the use of Kubernetes authentication
Topic 5: Vault Fundamentals	- Explain the purpose and value of Vault - Describe Vault security model - Describe Vault architecture - Explain the use of Vault tokens - Describe the use of Vault policies

Topic 6: Vault Policies	- Explain how policies are organized - Describe the use of templated policies - Describe the policy syntax
Topic 7: Vault Secrets Engines	- Explain how to enable and configure secrets engines - Describe the different types of secrets engines - Describe the use of static and dynamic secrets

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HashiCorp Certified: Vault Associate (003) Exam Sample Questions (Q53-Q58):

NEW QUESTION # 53

The following three policies exist in Vault. What do these policies allow an organization to do?

app.hcl

```
path "transit/encrypt/my_app_key" {
  capabilities = ["update"]
}
```

callcenter.hcl

```
path "transit/decrypt/my_app_key" {
  capabilities = ["update"]
}
```

rewrap.hcl

```
path "transit/keys/my_app_key" {
  capabilities = ["read"]
}

path "transit/rewrap/my_app_key" {
  capabilities = ["update"]
}
```

- A. Nothing, as the minimum permissions to perform useful tasks are not present
- **B. Encrypt, decrypt, and rewrap data using the transit engine all in one policy**
- C. Separates permissions allowed on actions associated with the transit secret engine
- D. Create a transit encryption key for encrypting, decrypting, and rewrapping encrypted data

Answer: B

Explanation:

The three policies that exist in Vault are:

* admins: This policy grants full access to all secrets and operations in Vault. It can be used by administrators or operators who need to manage all aspects of Vault.

* default: This policy grants access to all secrets and operations in Vault except for those that require specific policies. It can be used as a fallback policy when no other policy matches.

* transit: This policy grants access only to the transit secrets engine, which handles cryptographic functions on data in-transit. It can be used by applications or services that need to encrypt or decrypt data using Vault.

These policies allow an organization to perform useful tasks such as:

* Encrypting, decrypting, and rewrapping data using the transit engine all in one policy: This policy grants access to both the transit secrets engine and the default policy, which allows performing any operation on any secret in Vault.

* Creating a transit encryption key for encrypting, decrypting, and rewrapping encrypted data: This policy grants access only to the transit secrets engine and its associated keys, which are used for encrypting and decrypting data in transit using AES-GCM with a 256-bit AES key or other supported key types.

* Separating permissions allowed on actions associated with the transit secret engine: This policy grants access only to specific actions related to the transit secrets engine, such as creating keys or wrapping requests. It does not grant access to other operations or secrets in Vault.

NEW QUESTION # 54

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. Write a policy that permits the application to use the encryption key
- D. Create an encryption key for the application to use

Answer: C,D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

The Transit secrets engine in Vault is designed for encryption as a service, allowing applications to encrypt data without managing keys locally. After enabling the engine, two critical steps are required before encryption can begin: creating an encryption key and defining a policy to allow its use.

Option C: You must create an encryption key using a command like `vault write -f transit/keys/<key_name>`.

This key is stored in Vault and used for encryption/decryption operations. Without it, no encryption can occur, as the Transit engine relies on named keys to perform cryptographic operations.

Option D: A policy must be written to grant the application permissions to use the key, such as path `"transit/encrypt/<key_name>"` { capabilities = ["update"] } and path `"transit/decrypt/<key_name>"` { capabilities = ["update"] }. Vault's access control ensures that only authorized entities can perform encryption, making this step essential.

Option A (exporting the key) contradicts Vault's security model, as keys should remain in Vault, not be exported to application servers. Option B (enabling the Transit API) is unnecessary, as enabling the engine automatically exposes its API endpoints. The official Transit documentation confirms that key creation and policy configuration are the next steps post-enablement.

References:

Transit Secrets Engine Tutorial

Transit Secrets Engine Docs

NEW QUESTION # 55

Which of the following are valid types of tokens available in Vault? (Select five)

- A. Primary token
- B. Root token
- C. Periodic service token
- D. Orphan service token
- E. Batch token
- F. Service token

Answer: B,C,D,E,F

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Vault supports several token types, each with distinct characteristics:

* B. Batch token: "Batch tokens are encrypted binary large objects (blobs) that carry just enough information for authentication."

They are lightweight and non-renewable.

* C. Orphan service token: "Orphan tokens are not children of their parent; therefore, do not expire when their parent does." A valid

subtype of service tokens.

* D. Service token: "Service token is the general token that most people talk about when referring to a token in Vault." The standard token type.

* E. Root token: "Root tokens are the most powerful tokens in Vault and have full control." Created during initialization.

* F. Periodic service token: "Periodic service tokens have a TTL, but no max TTL," renewing automatically for long-running tasks.

* Incorrect Option:

* A. Primary token: "Not a valid token type in Vault." No such term exists in Vault's documentation.

These token types cater to various use cases, from ephemeral to privileged access.

Reference: <https://developer.hashicorp.com/vault/docs/concepts/tokens>

NEW QUESTION # 56

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

- **A. hvb.**
CAESIKOOSODDNGUIQe3EmsS8EQthullJxRDhan_Axe2OrmPGiAKHGh2cy5K VnNhM25JdG82cDB
- B. hvs.493n55sZp2lX2zyQfþkHTkL4
- C. hvr.
AAAAAQL_tyer_gNuQqvQYPVQgsNxjap_YW1NB2m4CDHHadQo7rF2XLFGdwNJpIAZNKbflOvifr
- **D. hvb.**
AAAAAQJnAGuRT_z8FD_jOwP26zYaNzJ456_SVqse0oXtaqrpaLUC3LIHrUoJhQPylGX7A6K_dcS0sh
BVpz0QIkCm7ePFQVjDT2Hclf8C6FNgkW313vYgBGP8lzQHebtspC0pqK64cfyU_qPKIka2u4ng- jsoy

Answer: A,D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Batch tokens are identified by:

* B, C: "In newer versions of Vault (Vault 1.10+), batch tokens are prepended with hvb."

* Incorrect Options:

* A: hvr prefix is invalid.

* D: hvs indicates service token.

Reference: <https://developer.hashicorp.com/vault/tutorials/tokens/tokens>

NEW QUESTION # 57

True or False? All Vault policies are deny by default.

- A. False
- **B. True**

Answer: B

Explanation:

Comprehensive and Detailed in Depth Explanation:

The statement is True. Vault operates on a default-deny model for policies. The HashiCorp Vault documentation states: "Vault policies implicitly deny all actions that are not explicitly permitted in the Vault policy." This ensures that access must be explicitly granted, enhancing security.

The docs elaborate: "By default, a token has no policies attached beyond the default policy (which grants minimal permissions), and any action not explicitly allowed by an attached policy is denied." This principle underpins Vault's access control, making A correct.

Reference:

HashiCorp Vault Documentation - Policies Tutorial

NEW QUESTION # 58

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