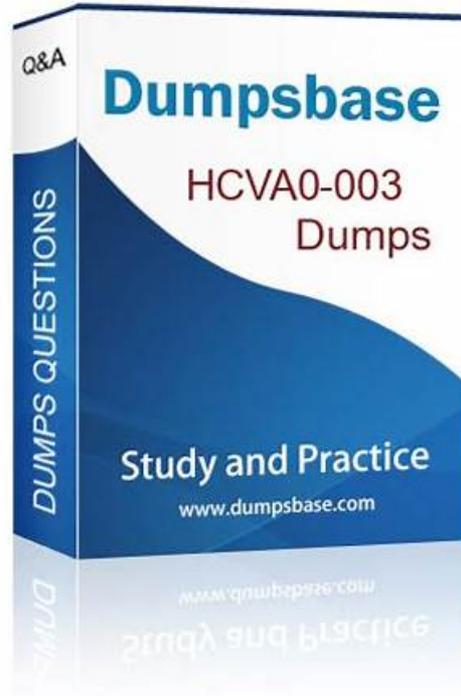


HCVA0-003인증 시험인기덤프완벽한 시험최신기출문제



참고: KoreaDumps에서 Google Drive로 공유하는 무료 2025 HashiCorp HCVA0-003 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1S7hpBmKHdk5zp71WVg1NgZSZFBYyR0sy>

지금 사회에 능력자들은 아주 많습니다. IT인재들도 더욱더 많아지고 있습니다. 많은 IT인사들은 모두 관련 IT인증 시험에 참가하여 자격증 취득을 합니다. 자기만의 자리를 확실히 지키고 더 높은 자리에 오르자면 필요한 스펙이니까요. HCVA0-003 시험은 HashiCorp 인증의 중요한 시험이고 또 많은 IT인사들은 HashiCorp 자격증을 취득하려고 노력하고 있습니다.

HashiCorp HCVA0-003 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none">• 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.
주제 2	<ul style="list-style-type: none">• Access Management Architecture: This section of the exam measures the skills of Enterprise Security Engineers and introduces key access management components in Vault. Candidates will explore the Vault Agent and its role in automating authentication, secret retrieval, and proxying access. The section also covers the Vault Secrets Operator, which helps manage secrets efficiently in cloud-native environments, ensuring streamlined access management.

주제 3	<ul style="list-style-type: none"> • 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.
주제 4	<ul style="list-style-type: none"> • Vault Policies: This section of the exam measures the skills of Cloud Security Architects and covers the role of policies in Vault. Candidates will understand the importance of policies, including defining path-based policies and capabilities that control access. The section explains how to configure and apply policies using Vault's CLI and UI, ensuring the implementation of secure access controls that align with organizational needs.

>> HCVA0-003인증 시험 인기덤프 <<

HCVA0-003인증시험 인기덤프 시험준비에 가장 좋은 인기시험 기출문제

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최신 HashiCorp Security Automation HCVA0-003 무료샘플문제 (Q61-Q66):

질문 # 61

After creating a dynamic credential on a database, the DBA accidentally deletes the credentials on the database itself. When attempting to remove the lease, Vault returns an error stating that the credential cannot be found. What command can be run to make Vault remove the secret?

- A. vault lease revoke -force -prefix <lease_path>
- B. vault revoke -apply
- C. vault lease -renew
- D. vault lease revoke -enforce

정답: A

설명:

Comprehensive and Detailed in Depth Explanation:

When a dynamic credential is deleted externally, Vault may fail to revoke the lease due to the missing backend secret. The HashiCorp Vault documentation states: "The -force flag is meant for recovery situations where the secret in the target platform was manually removed." The command vault lease revoke -force -prefix <lease_path> allows Vault to forcibly revoke all leases under the specified prefix, bypassing the error.

The docs elaborate: "Using -force with -prefix will revoke all leases that match the given prefix, even if the underlying secrets cannot be found or revoked on the target system. This is useful for cleaning up Vault's lease table when external changes disrupt normal revocation." Here, <lease_path> would be the path like database/creds/role/.B (vault lease -renew)renews leases, not removes them.C (-enforce)is not a valid flag.D (vault revoke -apply)is incorrect syntax. Thus, A is correct.

Reference:

HashiCorp Vault Documentation - Lease Revoke Command: Force

질문 # 62

True or False? Performing a rekey operation using the vault operator rekey command creates new unseal/recovery keys as well as a new root key?

- A. True
- B. False

정답: B

설명:

Comprehensive and Detailed In-Depth Explanation:

False. The vault operator rekey command updates unseal/recovery keys, not the master key (often confused with "root key"). The Vault documentation states:

"The operator rekey command generates a new set of unseal keys. This can optionally change the total number of key shares or the required threshold of those key shares to reconstruct the master key. This operation is zero downtime, but it requires that Vault is unsealed and a quorum of existing unseal keys are provided."

-Vault Commands: operator rekey

* B: Correct. Only unseal keys are recreated:

"When performing a rekey operation using the vault operator rekey command, new unseal/recovery keys are generated, but the root key remains the same."

-Vault Commands: operator rekey

* A: Incorrect; the master key persists.

References:

Vault Commands: operator rekey

질문 # 63

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

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

정답: A

설명:

Comprehensive and Detailed In-Depth Explanation:

Short-lived, dynamic secrets in Vault enhance security by being generated on-demand and expiring after a short, configurable time-to-live (TTL). This reduces the window of opportunity for credential leakage or misuse. Unlike long-lived, static credentials, which persist indefinitely and increase exposure risk if compromised, dynamic secrets are ephemeral—once they expire, they're automatically revoked by Vault, rendering them useless to attackers. For example, a database credential might last 5 minutes, limiting its attack surface compared to a static password stored indefinitely.

Option A (performance via caching) is unrelated to security and inaccurate, as dynamic secrets aren't cached longer. Option C (eliminating authentication) is false; authentication is still required to obtain dynamic secrets. Option D (automatic rotation) applies to some dynamic secrets (e.g., database roles), but the core security benefit is their short lifespan, not just rotation. Vault's documentation on dynamic secrets emphasizes their ephemerality as the key security advantage.

References:

Dynamic Secrets Tutorial

Dynamic Secrets Concepts

질문 # 64

Which of the following describes usage of an identity group?

- A. Limit the policies that would otherwise apply to an entity in the group
- B. Audit token usage
- C. When they want to revoke the credentials for a whole set of entities simultaneously
- D. Consistently apply the same set of policies to a collection of entities

정답: D

설명:

An identity group is a collection of entities that share some common attributes. An identity group can have one or more policies attached to it, which are inherited by all the members of the group. An identity group can also have subgroups, which can further refine the policies and attributes for a subset of entities.

One of the use cases of an identity group is to consistently apply the same set of policies to a collection of entities. For example, an organization may have different teams or departments, such as engineering, sales, or marketing. Each team may have its own identity

group, with policies that grant access to the secrets and resources that are relevant to their work. By creating an identity group for each team, the organization can ensure that the entities belonging to each team have the same level of access and permissions, regardless of which authentication method they use to log in to Vault. References: Identity: entities and groups | Vault | HashiCorp Developer, vault_identity_group | Resources | hashicorp/vault | Terraform | Terraform Registry

질문 # 65

You are performing a high number of authentications in a short amount of time. You're experiencing slow throughput for token generation. How would you solve this problem?

- A. Increase the time-to-live on service tokens
- B. Establish a rate limit quota
- C. Reduce the number of policies attached to the tokens
- **D. Implement batch tokens**

정답: D

설명:

Batch tokens are a type of tokens that are not persisted in Vault's storage backend, but are encrypted blobs that carry enough information to perform Vault actions. Batch tokens are extremely lightweight and scalable, and can improve the throughput for token generation. Batch tokens are suitable for high-volume and ephemeral workloads, such as containers or serverless functions, that require short-lived and non-renewable tokens. Batch tokens can be created by using the `-type=batch` flag in the vault token create command, or by configuring the `token_type` parameter in the auth method's role or mount options. Batch tokens have some limitations compared to service tokens, such as the lack of renewal, revocation, listing, accessor, and cubbyhole features. Therefore, batch tokens should be used with caution and only when the trade-offs are acceptable. References:

<https://developer.hashicorp.com/vault/tutorials/tokens/batch-tokens1>,

<https://developer.hashicorp.com/vault/docs/commands/token/create2>, <https://developer.hashicorp.com/vault/docs/concepts/tokens#token-types3>

질문 # 66

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