VA-002-P^Q&As

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QUESTION 1

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 coerce Vault to remove the secret?

A. vault lease -renew

B. vault lease revoke -force -prefix

C. vault revoke -apply

D. vault lease revoke -enforce

Correct Answer: B

The -force flag is meant for recovery when the secret in the target secrets engine was manually deleted.

QUESTION 2

Select the policies below that permit you to create a new entry of foo=bar at the path /secrets/apps/ my_secret (select two)

A. path "secrets/apps/my_secret" { capabilities = ["create"] allowed_parameters = { "foo" = [] } }

B. path "secrets/+/my_secret" { capabilities = ["create"] allowed_parameters = { "*" = ["bar"] } }

C. path "secrets/apps/my_secret" { capabilities = ["update"] }

D. path "secrets/apps/*" { capabilities = ["create"] allowed_parameters = { "foo" = ["bar", "zip"] } }

Correct Answer: AB

Setting a parameter with a value of the empty list allows the parameter to contain any value. Setting a parameter with a value of a populated list allows the parameter to contain only those values. If any keys are specified, all non-specified parameters will be denied unless the parameter "*" is set to an empty array, which will allow all other parameters to be modified. Parameters with specific values will still be restricted to those values.

QUESTION 3

While Terraform is generally written using the HashiCorp Configuration Language (HCL), what another syntax can Terraform be expressed in?
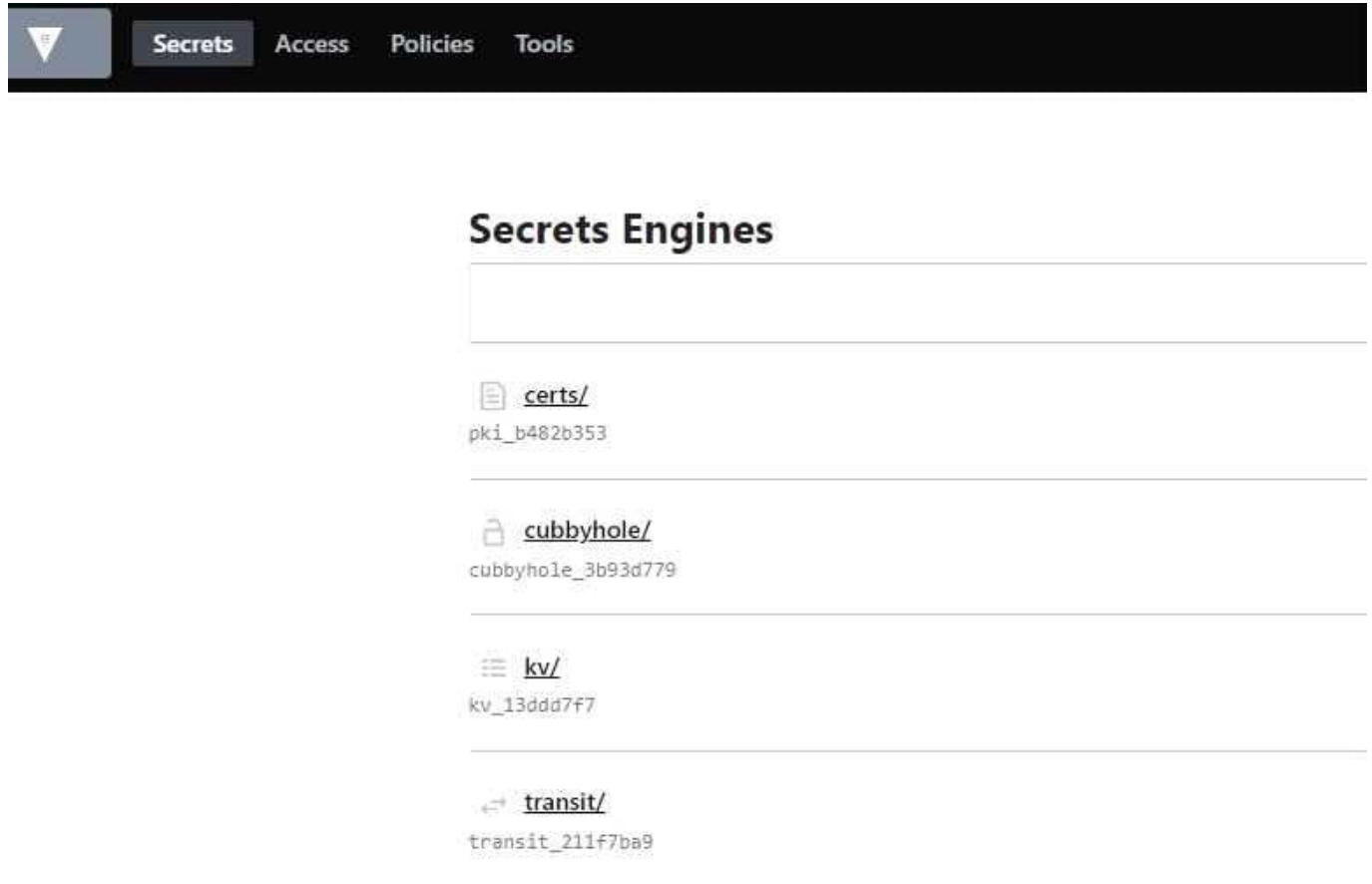
A. JSON

B. XML

C. TypeScript

D. YAML

Correct Answer: A

The constructs in the Terraform language can also be expressed in JSON syntax, which is harder for humans to read and edit but easier to generate and parse programmatically.

QUESTION 4

Given the following screenshot, how many secrets engines have been enabled?

A. 4

B. 3

C. 5

D. 2

Correct Answer: B

The Cubbyhole secret engine is a default secrets engine that is enabled by default for each Vault user.

QUESTION 5

Which statements best describes what the local variable assignment is doing in the following code snippet:

1.

 variable "subnet_details" {

2.

 type = list(object({

3.

 cidr = string

4.

 subnet_name = string

5.

 route_table_name = string

6.

 aznum = number

7.

 }))

8.

 }

9.

 locals {

10.

route_tables_all = distinct([for s in var.subnet_details : s.route_table_name])

11.

 }

A. Create a distinct list of route table name objects

B. Create a map of route table names to subnet names

C. Create a map of route table names from a list of subnet names

D. Create a list of route table names eliminating duplicates

Correct Answer: D

route_tables_all is assigned a list of unique route table names filtered from a list of objects describing subnet details,

one of those object attributes being route_table_name.

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