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QUESTION 1

While Vault provides businesses tons of functionality out of the box, what feature allows you to extend its functionality with solutions written by third-party providers?

A. vault agent

B. namespaces

C. plugin backend

D. control groups

Correct Answer: C

Plugin backends are the components in Vault that can be implemented separately from Vault\\'s built- in backends. These backends can be either authentication or secrets engines. All Vault auth and secret backends are considered plugins. This simple concept allows both built-in and external plugins to be treated like Legos. Any plugin can exist at multiple different locations. Different versions of a plugin may be at each one, with each version differing from Vault\\'s version. Reference links:https://www.vaultproject.io/docs/plugin https://www.vaultproject.io/docs/internals/plugins

QUESTION 2

In the example below, where is the value of the DNS record\\'s IP address originating from?

1.

 resource "aws_route53_record" "www" {

2.

 zone_id = aws_route53_zone.primary.zone_id

3.

 name = "www.helloworld.com"

4.

 type = "A"

5.

 ttl = "300"

6.

 records = [module.web_server.instance_ip_addr]

7.

 }

A. value of the web_server parameter from the variables.tf file

B. the output of a module named web_server

C. the regular expression named module.web_server

D. by querying the AWS EC2 API to retrieve the IP address

Correct Answer: B

In a parent module, outputs of child modules are available in expressions as module... For example, if a child module named web_server declared an output named instance_ip_addr, you could access that value as module.web_server.instance_ip_addr.

QUESTION 3

What Terraform feature is shown in the example below?

1.

 resource "aws_security_group" "example" {

2.

 name = "sg-app-web-01"

3.

 dynamic "ingress" {

4.

 for_each = var.service_ports

5.

 content {

6.

 from_port = ingress.value

7.

 to_port = ingress.value

8.

 protocol = "tcp"

9.

 }

10.

}

11.

}

A. data source

B. dynamic block

C. local values

D. conditional expression

Correct Answer: B

You can dynamically construct repeatable nested blocks like ingress using a special dynamic block type, which is supported inside resource, data, provider, and provisioner blocks

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QUESTION 4

What system endpoint can you query to determine which node is the leader of a cluster?

A. /sys/tools

B. /sys/leader

C. /sys/health

D. /sys/init

Correct Answer: B

The /sys/leader endpoint is used to check the current leader of Vault as well as high availability status.

QUESTION 5

Complete the following sentence:

The terraform state command can be used to _____

A. view the entire state file

B. modify the current state, such as removing items

C. refresh the existing state

D. there is no such command

Correct Answer: B

The terraform state command is used for advanced state management. Rather than modify the state directly, the terraform state commands can be used in many cases instead. https://www.terraform.io/docs/

commands/state/index.html

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