Free Questions for TA-002-P by certscare

Shared by Miranda on 06-06-2022

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Question 1

Question Type: MultipleChoice

What advantage does an operations team that uses infrastructure as code have?

Options:

A- The ability to delete infrastructure

B- The ability to reuse best practice configurations and settings

C- The ability to autoscale a group of servers

D- The ability to update existing infrastructure

Answer:

B

Question 2

Question Type: MultipleChoice

As a developer, you want to ensure your plugins are up to date with the latest versions. Which Terraform command should you use?

Options:

A- terreform providers- upgrade

B- terreform apply -upgrade

C- terreform refresh -upgrade

D- terreformn lnit -upgrade

Answer:

D

Question 3

Question Type: **MultipleChoice**

Choose the answer that correctly completes the sentence: _____backends support state locking.

Options:

A- All

B- No

C- Only local

D- Some

Answer:

D

Question 4

Question Type: **MultipleChoice**

Which of the following does terraform apply change after you approve the execution plan? Choose two correct answers.

Options:

A- The execution plan

B- Terraform code

C- Cloud infrastructure

D- State file

E- The .terraform directory

Answer:

C, D

Question 5

Question Type: MultipleChoice

Module version is required to reference a module on the Terraform Module Registry.

Options:

A- True

B- False

Answer:

B

Question 6

Question Type: MultipleChoice

What kind of configuration block will create an infrastructure object with settings specified in the block?

Options:

A- state

B- provider

C- resource

D- data

Answer:

C

Question 7

Question Type: MultipleChoice

You've used Terraform to deploy a virtual machine and a database. You want to replace this virtual machine instance with an identical one without affecting the database. What is the best way to achieve this using Terraform?

Options:

A- Use the Terraform taint command targeting the VMs then run Terraform plan and Terraform apply

B- Delete the Terraform VM resources from your Terraform code then run Terraform plan and terraform apply

C- Use the terraform apply command targeting the VM resources only

D- Use the terraform state rm command to remove the VM from state file

Answer:

A

Question 8

Question Type: FillInTheBlank

You need to specify a dependency manually. What resource meta-parameter can you use lo make sure Terraform respects thee dependency?

Type your answer in the field provided. The text field is not case-sensitive and all variations of the correct answer are accepted.

Answer:

Question 9

Question Type: MultipleChoice

terraform validate reports HCL syntax errors.

Options:

A- True

B- False

Answer:

A

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