Free Questions for TA-002-P by actualtestdumps

Shared by Walsh on 20-10-2022

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Question 1

What does terraform import allow you to do?

Options:

A- Import a new Terraform module

B- Use a state file to import infrastructure to the cloud

C- Import provisioned infrastructure to your state file

D- Import an existing state file to a new Terraform workspace

Answer:

C

Question 2

What does state locking accomplish?

Options:

A- Copies the state file from memory to disk

B- Encrypts any credentials stored within the state file

C- Blocks Terraform commands from modifying the state file

D- Prevents accidental deletion of the state file

Answer:

C

Explanation:

If supported by your backend, Terraform will lock your state for all operations that could write state. This prevents others from acquiring the lock and potentially corrupting your state. Source: https://www.terraform.io/language/state/locking

Question 3

Which of the following is not a way to trigger terraform destroy ?

Options:

A- Passing ---destroy at the end of apian request

B- Running terraform destroy from the correct directory and then typing 'yes' when prompted in the CLI

C- Using the destroy command with auto approve

D- Delete the state file and run terraform apply

Answer:

A

Question 4

Question Type: **MultipleChoice**

Using the terraform state rm command against a resource will destroy it.

Options:

A- True

B- False

Answer:

B

Question 5

Question Type: MultipleChoice

terraform destroy is the only way to remove infrastructure.

Options:

A- True

B- False

Answer:

B

Question 6

A Terraform output that sets the "sensitive" argument to true will not store that value in the state file.

Options:

A- True

B- False

Answer:

B

Question 7

Question Type: MultipleChoice

Why should secrets not be hard coded into Terraform code? Choose two correct answers

Options:

A- All passwords should be rotated on a quarterly basis.

B- The Terraform code is copied to the target resources to be applied locally and could expose secrets if a target resource is compromised.

C- Terraform code is typically stored in version control, as well as copied to the systems from h it's run. Any of those may not have robust security mechanisms.

D- It makes the code less reusable.

Answer:

B, C

Question 8

Question Type: MultipleChoice

Terraform configuration (including any module references) can contain only one Terraform provider type.

Options:

A- True

B- False

Answer:

B