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QUESTION 1

When using Terraform in a team it is important for everyone to be working with the same state so that operations will be applied to the same remote objects. Which of the below option is a recommended solution for this?

- A. Remote State
- B. Module
- C. Use the cached state and treat this as the record of truth.
- D. Workspace

Correct Answer: A

<https://www.terraform.io/docs/state/remote.html>

QUESTION 2

You have configured an Auto Scaling group in AWS to automatically scale the number of instances behind a load balancer based on the instances CPU utilization. The instances are configured using a Launch Configuration. You have observed that the Auto Scaling group doesn't successfully scale when you apply changes that require replacing the Launch Configuration. Why is this happening?

- A. You need to configure an explicit dependency for the Auto Scaling group using the `depends_on` meta-parameter.
- B. You need to configure an explicit dependency for the Launch Configuration using the `depends_on` meta-parameter.
- C. You need to configure the Auto Scaling group's `create_before_destroy` meta-parameter.
- D. You need to configure the Launch Configuration's `create_before_destroy` meta-parameter.

Correct Answer: D

https://www.terraform.io/docs/providers/aws/r/launch_configuration.html#using-withautoscaling-groups

QUESTION 3

If a Terraform creation-time provisioner fails, what will occur by default?

- A. The resource will not be affected, but the provisioner will need to be applied again
- B. The resource will be destroyed
- C. The resource will be marked as "tainted"
- D. Nothing, provisioners will not show errors in the command line

Correct Answer: C

If a creation-time provisioner fails, the resource is marked as tainted. A tainted resource will be planned for destruction



and recreation upon the next terraform apply .

QUESTION 4

How does Terraform determine dependencies between resources?

- A. Terraform automatically builds a resource graph based on resources, provisioners, special meta-parameters, and the state file, if present.
- B. Terraform requires all dependencies between resources to be specified using the depends_on parameter
- C. Terraform requires resources in a configuration to be listed in the order they will be created to determine dependencies
- D. Terraform requires resource dependencies to be defined as modules and sourced in order

Correct Answer: A

<https://learn.hashicorp.com/tutorials/terraform/dependencies>

QUESTION 5

True or False? Each Terraform workspace uses its own state file to manage the infrastructure associated with that particular workspace.

- A. False
- B. True

Correct Answer: B

The persistent data stored in the backend belongs to a workspace. Initially, the backend has only one workspace, called "default", and thus there is only one Terraform state associated with that configuration.

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