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HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q150-Q155):

NEW QUESTION # 150

You have used Terraform to create an ephemeral development environment in the cloud and are now ready to destroy all the Infrastructure described by your Terraform configuration. To be safe, you would like to first see all the infrastructure that Terraform will delete.

Which command should you use to show all of the resources that will be deleted? Choose two correct answers.

- A. Run `terraform show -destroy`
- B. Run `terraform destroy` and it will first output all the resource that will be deleted before prompting for approval
- C. Run `terraform state rm`
- D. Run `terraform plan -destroy`

Answer: B,D

Explanation:

To see all the resources that Terraform will delete, you can use either of these two commands:

`terraform destroy` will show the plan of destruction and ask for your confirmation before proceeding. You can cancel the command if you do not want to destroy the resources.

`terraform plan -destroy` will show the plan of destruction without asking for confirmation. You can use this command to review the changes before running `terraform destroy`. Reference = : Destroy Infrastructure : Plan Command: Options

NEW QUESTION # 151

You have a list of numbers that represents the number of free CPU cores on each virtual cluster:

What Terraform function could you use to select the largest number from the list?

- A. `hight(numcpus)`
- B. `ceil(numcpus)`
- C. `top(numcpus)`
- D. `max(numcpus)`

Answer: D

Explanation:

In Terraform, the `max` function can be used to select the largest number from a list of numbers. The `max` function takes multiple arguments and returns the highest one. For the list `numcpus = [18, 3, 7, 11, 2]`, using `max(numcpus...)` will return 18, which is the largest number in the list.

Reference:

Terraform documentation on `max` function: Terraform Functions - `max`

NEW QUESTION # 152

Which of the following is not a key principle of infrastructure as code?

- A. Golden images
- B. Idempotence
- C. Versioned infrastructure
- D. Self-describing infrastructure

Answer: A

Explanation:

The key principle of infrastructure as code that is not listed among the options is golden images. Golden images are pre-configured, ready-to-use virtual machine images that contain a specific set of software and configuration. They are often used to create multiple identical instances of the same environment, such as for testing or production. However, golden images are not a principle of infrastructure as code, but rather a technique that can be used with or without infrastructure as code. The other options are all key principles of infrastructure as code, as explained below:

Self-describing infrastructure: This means that the infrastructure is defined in code that describes its desired state, rather than in scripts that describe the steps to create it. This makes the infrastructure easier to understand, maintain, and reproduce.

Idempotence: This means that applying the same infrastructure code multiple times will always result in the same state, regardless of the initial state. This makes the infrastructure consistent and predictable, and avoids errors or conflicts caused by repeated actions.

References = [Introduction to Infrastructure as Code with Terraform], [Infrastructure as Code in a Private or Public Cloud]

NEW QUESTION # 153

When should you use the force-unlock command?

- A. You see a status message that you cannot acquire the lock
- B. You have a high priority change
- C. apply failed due to a state lock
- D. Automatic unlocking failed

Answer: D

Explanation:

You should use the force-unlock command when automatic unlocking failed. Terraform will lock your state for all operations that could write state, such as plan, apply, or destroy. This prevents others from acquiring the lock and potentially corrupting your state. State locking happens automatically on all operations that could write state and you won't see any message that it is happening. If state locking fails, Terraform will not continue. You can disable state locking for most commands with the -lock flag but it is not recommended. If acquiring the lock is taking longer than expected, Terraform will output a status message. If Terraform doesn't output a message, state locking is still occurring if your backend supports it. Terraform has a force-unlock command to manually unlock the state if unlocking failed. Be very careful with this command. If you unlock the state when someone else is holding the lock it could cause multiple writers. Force unlock should only be used to unlock your own lock in the situation where automatic unlocking failed. To protect you, the force-unlock command requires a unique lock ID. Terraform will output this lock ID if unlocking fails. This lock ID acts as a nonce, ensuring that locks and unlocks target the correct lock. The other situations are not valid reasons to use the force-unlock command. You should not use the force-unlock command if you have a high priority change, if apply failed due to a state lock, or if you see a status message that you cannot acquire the lock. These situations indicate that someone else is holding the lock and you should wait for them to finish their operation or contact them to resolve the issue. Using the force-unlock command in these cases could result in data loss or inconsistency. Reference = [State Locking], [Command: force-unlock]

NEW QUESTION # 154

Which of the following arguments are required when declaring a Terraform output?

- A. sensitive
- B. description
- C. default
- D. value

Answer: D

Explanation:

When declaring a Terraform output, the value argument is required. Outputs are a way to extract information from Terraform-managed infrastructure, and the value argument specifies what data will be outputted. While other arguments like description and sensitive can provide additional context or security around the output, value is the only mandatory argument needed to define an output.

Reference = The requirement of the value argument for outputs is specified in Terraform's official documentation, which provides guidelines on defining and using outputs in Terraform configurations.

NEW QUESTION # 155

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