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HashiCorp Certified: Terraform Associate (004) (HCTA0-004) Sample Questions (Q203-Q208):

NEW QUESTION # 203

You have to initialize a Terraform backend before it can be configured.

- A. False
- B. True

Answer: A

Explanation:

You can configure a backend in your Terraform code before initializing it. Initializing a backend will store the state file remotely and

enable features like locking and workspaces. Reference = [Terraform Backends]

NEW QUESTION # 204

You've just finished refactoring part of your Terraform workspace's configuration to use a module to manage some of your resources. When you plan your changes, you notice that Terraform will destroy and recreate the affected resources. Doing so could cause unintended downtime in the application your workspace manages.

What supported approach should you take to complete the refactor without destroying and recreating your resources?

- A. Open your cloud provider 's console and rename the affected resources.
- B. Run the terraform console command to edit your workspace ' s state and update the resource names.
- C. Manually edit your terraform.tfstate file and update the resource names.
- D. Add moved blocks to your configuration to let Terraform know the new resource addresses for the affected resources.

Answer: D

Explanation:

Detailed Explanation:

* Rationale for Correct Answer: Refactoring (like moving resources into a module) changes resource addresses. Terraform will plan destroy/create unless it knows the resources were moved . The supported mechanism is a moved block, which tells Terraform how to map the old address to the new address so it updates state without recreating resources.

* Analysis of Incorrect Options (Distractors):

* B: Incorrect. terraform console is for evaluating expressions and inspecting values; it is not a supported state editor.

* C: Incorrect. Manually editing terraform.tfstate is unsafe and not the recommended/supported approach (risk of corruption and subtle errors).

* D: Incorrect. Renaming resources in a cloud console does not update Terraform state addresses and usually doesn't solve Terraform address refactors.

* Key Concept: State-aware refactoring using moved blocks to preserve resources while changing their addresses.

Reference: Navigate Terraform State and Backends - resource addressing, state mapping, and refactoring with moved blocks.

NEW QUESTION # 205

Where does the Terraform local backend store its state?

- A. In the terraform.tfstate file
- B. In the user's terraform.state file
- C. In the terraform file
- D. In the /tmp directory

Answer: A

NEW QUESTION # 206

You 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 the resources that will be deleted? (Pick the 2 correct responses)

- A. Run terraform state rm *
- B. Run terraform destroy. This will output all the resources that will be deleted before prompting for approval.
- C. Run terraform show -destroy.

Answer: B,C

Explanation:

Running terraform destroy will show all resources that will be deleted before prompting for approval. You can also run terraform plan -destroy to simulate the destruction without actually applying it, which is useful for reviewing the planned changes.

References:

Terraform Destroy

NEW QUESTION # 207

Which parameters does the import block require? (Pick the 2 correct responses below.)

- A. Provider
- **B. The resource ID**
- C. Backend
- **D. The target resource address**

Answer: B,D

Explanation:

Rationale for Correct answer: The Terraform import block (used with configuration-driven import) must specify:
id: the resource ID from the provider (the remote object identifier).

to: the target resource address in your configuration (where the imported object should map in state, e.g., aws_s3_bucket.example). These are the essential inputs Terraform needs to associate an existing remote object with a resource address in state.

Analysis of Incorrect Options (Distractors):

B (Provider): Not required as a parameter in the import block. Provider selection is determined by the configuration/provider setup (and optionally by provider meta-arguments on the resource), not by a required import block field.

D (Backend): Backends configure state storage and are set in the terraform block, unrelated to the import block's required arguments.

Key Concept: Configuration-driven import requires mapping an existing remote object (id) to a resource address (to).

Reference:

NEW QUESTION # 208

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