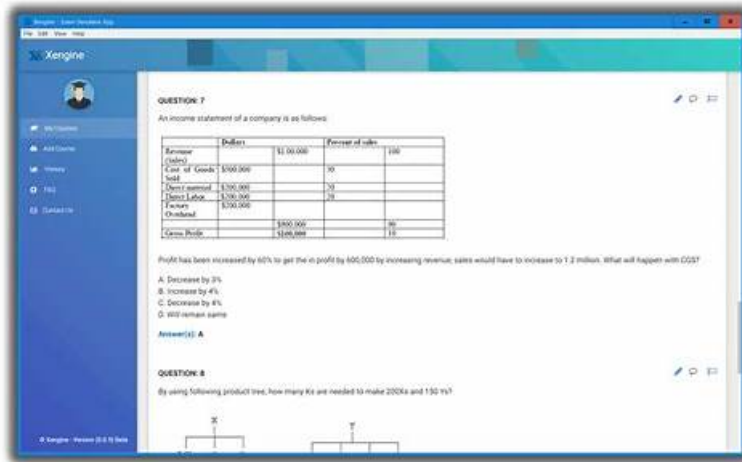


Terraform-Associate-004 Questions & Real Terraform-Associate-004 Exam Questions



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HashiCorp Terraform-Associate-004 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Terraform fundamentals: This domain addresses installing and managing provider plugins, understanding Terraform's provider architecture, and how Terraform tracks infrastructure state.
Topic 2	<ul style="list-style-type: none"> Terraform configuration: This domain covers writing Terraform code including resources and data blocks, using variables and outputs, handling complex types, creating dynamic configurations with expressions and functions, managing dependencies, implementing validation, and handling sensitive data.
Topic 3	<ul style="list-style-type: none"> HCP Terraform: This domain covers using HashiCorp Cloud Platform Terraform for infrastructure provisioning, collaboration and governance features, organizing workspaces and projects, and configuring integrations.
Topic 4	<ul style="list-style-type: none"> Maintain infrastructure with Terraform: This domain addresses importing existing infrastructure into Terraform, inspecting state using CLI commands, and using verbose logging for troubleshooting.
Topic 5	<ul style="list-style-type: none"> Core Terraform workflow: This domain focuses on the essential workflow steps: initializing directories, validating configurations, generating execution plans, applying changes, destroying infrastructure, and formatting code.

>> Terraform-Associate-004 Questions <<

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HashiCorp Certified: Terraform Associate (004) (HCTA0-004) Sample Questions (Q286-Q291):

NEW QUESTION # 286

Which command add existing resources into Terraform state?

- A. Terraform init
- B. Terraform plan
- **C. Terraform import**
- D. All of these
- E. Terraform refresh

Answer: C

Explanation:

This is the command that can add existing resources into Terraform state, by matching them with the corresponding configuration blocks in your files.

NEW QUESTION # 287

You decide to move a Terraform state file to Amazon S3 from another location. You write the code below into a file called backend.tf

Which command will migrate your current state file to the new S3 remote backend?

- **A. terraform init**
- B. terraform refresh
- C. terraform state
- D. terraform push

Answer: A

Explanation:

This command will initialize the new backend and prompt you to migrate the existing state file to the new location. The other commands are not relevant for this task.

NEW QUESTION # 288

terraform destroy is the only way to remove infrastructure.

- **A. False**
- B. True

Answer: A

Explanation:

While terraform destroy is a common way to remove infrastructure, it is not the only way.

You can also remove resources by deleting them from the configuration and running terraform apply.

Manually deleting resources in the cloud provider can also remove infrastructure (but Terraform won't be aware unless the state is updated).

Official Terraform Documentation Reference:

terraform destroy - HashiCorp Documentation

NEW QUESTION # 289

A developer on your team is going to leaf down an existing deployment managed by Terraform and deploy a new one. However, there is a server resource named `aws_instance.ubuntu[1]` they would like to keep. What command should they use to tell Terraform to stop managing that specific resource?

- A. Terraform plan `rmaws_instance.ubuntu[1]`
- B. Terraform apply `rmaws_instance.ubuntu[1]`
- C. Terraform state `rmaws_instance.ubuntu[1]`
- D. Terraform destroy `rmaws_instance.ubuntu[1]`

Answer: C

Explanation:

To tell Terraform to stop managing a specific resource without destroying it, you can use the `terraform state rm` command. This command will remove the resource from the Terraform state, which means that Terraform will no longer track or update the corresponding remote object. However, the object will still exist in the remote system and you can later use `terraform import` to start managing it again in a different configuration or workspace. The syntax for this command is `terraform state rm <address>`, where `<address>` is the resource address that identifies the resource instance to remove. For example, `terraform state rm aws_instance.ubuntu[1]` will remove the second instance of the `aws_instance` resource named `ubuntu` from the state. Reference = :
Command: `state rm` : Moving Resources

NEW QUESTION # 290

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

- A. data
- B. resource
- C. state
- D. provider

Answer: B

Explanation:

This is the kind of configuration block that will create an infrastructure object with settings specified within the block. The other options are not used for creating infrastructure objects, but for configuring providers, accessing state data, or querying data sources.

NEW QUESTION # 291

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All the given practice questions in the desktop software are identical to the HashiCorp Certified: Terraform Associate (004) (HCTA0-004) (Terraform-Associate-004) actual test. Windows computers support the desktop practice test software. Itcertmaster has a complete support team to fix issues of HashiCorp Terraform-Associate-004 PDF QUESTIONS software users. Itcertmaster practice tests (desktop and web-based) produce score report at the end of each attempt. So, that users get awareness of their HashiCorp Certified: Terraform Associate (004) (HCTA0-004) (Terraform-Associate-004) preparation status and remove their mistakes.

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