

Pass Guaranteed 2026 HashiCorp Terraform-Associate-003: HashiCorp Certified: Terraform Associate (003) (HCTA0-003)–Efficient Exam Bootcamp



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HashiCorp Terraform-Associate-003 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Collaborate on infrastructure as code using HCP Terraform: In this section, the topics covered include analyzing the HCP Terraform run workflow, the role of HCP Terraform workspaces and their configuration options, and the management of provider credentials in HCP Terraform.
Topic 2	<ul style="list-style-type: none">Create, maintain, and use Terraform modules: In this section of the exam, candidates are tested for creating a module, using a module in configuration, and topics such as refactoring an existing configuration into modules.
Topic 3	<ul style="list-style-type: none">Configure and use Terraform providers: In this section, topics covered include understanding Terraform's plugin-based architecture and configuring providers. It also covers aliasing, sourcing, and versioning functions.
Topic 4	<ul style="list-style-type: none">Develop collaborative Terraform workflows: In this section, candidates are tested for their skills related to managing the Terraform binary, providers, and modules using version constraints and setting up remote states. It also covers the utilization of the Terraform workflow in automation.

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background, only by paying efforts to get an acknowledged Terraform-Associate-003 Certification, can they become popular employees. So for you, the Terraform-Associate-003 latest braindumps compiled by our company can offer you the best help.

HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q127-Q132):

NEW QUESTION # 127

What is one disadvantage of using dynamic blocks in Terraform?

- A. They cannot be used to loop through a list of values
- B. Terraform will run more slowly
- C. They make configuration harder to read and understand
- D. Dynamic blocks can construct repeatable nested blocks

Answer: C

Explanation:

Explanation

This is one disadvantage of using dynamic blocks in Terraform, as they can introduce complexity and reduce readability of the configuration. The other options are either advantages or incorrect statements.

NEW QUESTION # 128

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

Answer: A,C

Explanation:

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`. References = : Destroy Infrastructure : Plan Command: Options

NEW QUESTION # 129

You have deployed a new webapp with a public IP address on a cloud provider. However, you did not create any outputs for your code. What is the best method to quickly find the IP address of the resource you deployed?

- A. Run `terraform output ip_address` to view the result
- B. In a new folder, use the `terraform_remote_state` data source to load in the state file, then write an output for each resource that you find the state file
- C. Run `terraform destroy` then `terraform apply` and look for the IP address in stdout
- D. Run `terraform state list` to find the name of the resource, then `terraform state show` to find the attributes including public IP address

Answer: D

Explanation:

This is a quick way to inspect the state file and find the information you need without modifying anything. The other options are either incorrect or inefficient.

NEW QUESTION # 130

You have multiple team members collaborating on infrastructure as code (IaC) using Terraform, and want to apply formatting standards for readability.

How can you format Terraform HCL (HashiCorp Configuration Language) code according to standard Terraform style convention?

- A. Designate one person in each team to review and format everyone's code
- **B. Run the terraform fmt command during the code linting phase of your CI/CD process Most Voted**
- C. Write a shell script to transform Terraform files using tools such as AWK, Python, and sed
- D. Manually apply two spaces indentation and align equal sign "=" characters in every Terraform file (*.tf)

Answer: B

Explanation:

Explanation

The terraform fmt command is used to rewrite Terraform configuration files to a canonical format and style.

This command applies a subset of the Terraform language style conventions, along with other minor adjustments for readability.

Running this command on your configuration files before committing them to source control can help ensure consistency of style between different Terraform codebases, and can also make diffs easier to read. You can also use the -check and -diff options to check if the files are formatted and display the formatting changes respectively². Running the terraform fmt command during the code linting phase of your CI/CD process can help automate this process and enforce the formatting standards for your team. References = [Command: fmt]²

NEW QUESTION # 131

Your DevOps team is currently using the local backend for your Terraform configuration. You would like to move to a remote backend to store the state file in a central location. Which of the following backends would not work?

- A. Terraform Cloud
- B. Artifactory
- **C. Git**
- D. Amazon S3

Answer: C

Explanation:

Explanation



This is not a valid backend for Terraform, as it does not support locking or versioning of state files⁴. The other options are valid backends that can store state files in a central location.

NEW QUESTION # 132

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