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Hashicorp Terraform Associate (003) Exam Questions

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A comprehensive list of 200+ unique practice exam questions for Hashicorp Terraform Associate Certification (003).

200+ Practice Exam Questions

Go through the list of compiled questions for Hashicorp Terraform Associate certification (003) exam. All the exam questions are categorized based on different Terraform features for easy navigation. It is not an exam dump but you can expect similar questions in the real exam.

It took a lot of effort to compile these questions. If these exam questions helped you in the preparation, consider 

Also follow the post for exam guide and notes: [Hashicorp Terraform Associate \(003\) Exam Guide](#)

Happy Learning and best of luck for the exam!

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HashiCorp Terraform-Associate-003 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Develop and troubleshoot dynamic configuration: This section deals with topics such as using language features to validate configuration query providers using data sources, computing and interpolating data using HCL functions, and using meta-arguments in configuration.
Topic 2	<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 3	<ul style="list-style-type: none">Manage resource lifecycle: The section covers topics such as Initializing a configuration using terraform init and its options and generating an execution plan using terraform plan and its options. It also covers the configuration changes using Terraform Apply and its options.
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.
Topic 5	<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.

HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q77-Q82):

NEW QUESTION # 77

Define the purpose of state in Terraform.

- A. State lets you enforce resource configurations that relate to compliance policies
- B. State codifies the dependencies of related resources
- **C. State maps real world resources to your configuration and keeps track of metadata**
- D. State stores variables and lets you quickly reuse existing code

Answer: C

Explanation:

The purpose of state in Terraform is to keep track of the real-world resources managed by Terraform, mapping them to the configuration. The state file contains metadata about these resources, such as resource IDs and other important attributes, which Terraform uses to plan and manage infrastructure changes. The state enables Terraform to know what resources are managed by which configurations and helps in maintaining the desired state of the infrastructure.

References = This role of state in Terraform is outlined in Terraform's official documentation, emphasizing its function in mapping configuration to real-world resources and storing vital metadata .

NEW QUESTION # 78

Which of these are features of HCP Terraform/Terraform Cloud? Pick the 2 correct responses below.

- **A. Automated infrastructure deployment visualization.**
- B. A web-based user interface (UI).
- **C. Remote state storage.**

- D. Automatic backups of configuration and state.

Answer: A,C

Explanation:

Automated Visualization: HCP Terraform provides visualization tools that map infrastructure configurations, helping users manage complex architectures.

Remote State Storage: Terraform Cloud offers remote state management, essential for teams working collaboratively on shared infrastructure, ensuring consistency and avoiding state conflicts.

For more information, consult Terraform Cloud and HCP Terraform features in the official documentation.

NEW QUESTION # 79

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

Answer: D

NEW QUESTION # 80

Which provider authentication method prevents credentials from being stored in the state file?

- **A. None of the above**
- B. Setting credentials as Terraform variables
- C. Using environment variables
- D. Specifying the login credentials in the provider block

Answer: A

Explanation:

None of the above methods prevent credentials from being stored in the state file. Terraform stores the provider configuration in the state file, which may include sensitive information such as credentials. This is a potential security risk and should be avoided if possible. To prevent credentials from being stored in the state file, you can use one of the following methods:

Use environment variables to pass credentials to the provider. This way, the credentials are not part of the provider configuration and are not stored in the state file. However, this method may not work for some providers that require credentials to be set in the provider block.

Use dynamic credentials to authenticate with your cloud provider. This way, Terraform Cloud or Enterprise will request temporary credentials from your cloud provider for each run and use them to provision your resources. The credentials are not stored in the state file and are revoked after the run is completed. This method is supported for AWS, Google Cloud Platform, Azure, and Vault.

References = : [Sensitive Values in State] : Authenticate providers with dynamic credentials

NEW QUESTION # 81

Which argument can you use to prevent unexpected updates to a module's configuration when calling Terraform Registry modules?

- **A. version**
- B. count
- C. source
- D. lifecycle

Answer: A

Explanation:

Comprehensive and Detailed in-Depth Explanation:

* The version argument in a module ensures Terraform uses a specific version of a module, preventing unintended updates.

- * A (source)- Specifies the module source but does not control versioning.
 - * B (count)- Controls how many instances of a resource/module exist, not updates.
 - * D (lifecycle)- Controls how resources behave but does not control module versioning.
- Official Terraform Documentation Reference: [Module Version Constraints](#)

NEW QUESTION # 82

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