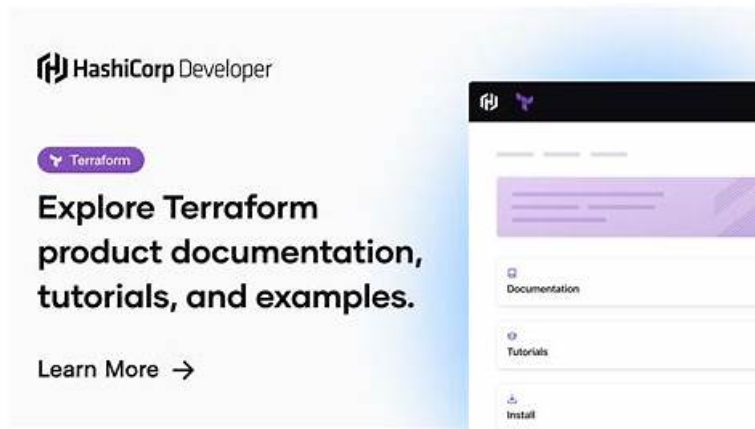


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HashiCorp Certified: Terraform Associate (004) (HCTA0-004) Sample Questions (Q230-Q235):

NEW QUESTION # 230

One cloud block always maps to a single HCP Terraform/Terraform Cloud workspace.

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

Answer: B

Explanation:

Rationale for Correct Answer (True):

A cloud block in Terraform configuration specifies a single Terraform Cloud or HCP Terraform workspace.

You cannot use one cloud block for multiple workspaces.

Analysis of Incorrect Option:

False: Incorrect because a cloud block is a one-to-one mapping with a single workspace.

Key Concept:

Cloud blocks manage remote operations and backend configuration tied to one workspace.

Reference: Terraform Exam Objective - Manage Terraform Workspaces and Cloud.

NEW QUESTION # 231

When should you run terraform init?

- A. After you run terraform plan for the time in a new terraform project and before you run terraform apply
- B. Before you start coding a new Terraform project
- **C. After you start coding a new terraform project and before you run terraform plan for the first time.**
- D. Every time you run terraform apply

Answer: C

Explanation:

You should run terraform init after you start coding a new Terraform project and before you run terraform plan for the first time. This command will initialize the working directory by downloading the required providers and modules, creating the initial state file, and performing other necessary tasks. References = :

Initialize a Terraform Project

NEW QUESTION # 232

Which of these are secure options for storing secrets for connecting to a Terraform remote backend? Choose two correct answers.

- **A. Defined in a connection configuration outside of Terraform**
- **B. Defined in Environment variables**
- C. Inside the backend block within the Terraform configuration
- D. A variable file

Answer: A,B

Explanation:

Environment variables and connection configurations outside of Terraform are secure options for storing secrets for connecting to a Terraform remote backend. Environment variables can be used to set values for input variables that contain secrets, such as backend access keys or tokens. Terraform will read environment variables that start with TF_VAR_ and match the name of an input variable. For example, if you have an input variable called backend_token, you can set its value with the environment variable TF_VAR_backend_token1. Connection configurations outside of Terraform are files or scripts that provide credentials or other information for Terraform to connect to a remote backend. For example, you can use a credentials file for the S3 backend2, or a shell script for the HTTP backend3. These files or scripts are not part of the Terraform configuration and can be stored securely in a separate location. The other options are not secure for storing secrets. A variable file is a file that contains values for input variables. Variable files are usually stored in the same directory as the Terraform configuration or in a version control system. This exposes the secrets to anyone who can access the files or the repository. You should not store secrets in variable files1. Inside the backend block within the Terraform configuration is where you specify the type and settings of the remote backend. The backend block is part of the Terraform configuration and is usually stored in a version control system. This exposes the secrets to anyone who can access the configuration or the repository. You should not store secrets in the backend block4. References = [Terraform Input Variables]1,

[Backend Type: s3]2, [Backend Type: http]3, [Backend Configuration]4

NEW QUESTION # 233

Which of these commands makes your code more human readable?

- **A. Terraform file**
- B. Terraform output
- C. Terraform validate
- D. Terraform show

Answer: A

Explanation:

The command that makes your code more human readable is terraform fmt. This command is used to rewrite Terraform configuration files to a canonical format and style, following the Terraform language style conventions and other minor adjustments for readability. The command is optional, opinionated, and has no customization options, but it is recommended to ensure consistency of style across different Terraform codebases. Consistency can help your team understand the code more quickly and easily, making the use of terraform fmt very important. You can run this command on your configuration files before committing them to source control or as part of your CI/CD pipeline. References = : Command: fmt : Using Terraform fmt Command to Format Your Terraform Code

NEW QUESTION # 234

Any user can publish modules to the public Terraform Module Registry.

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

Answer: B

Explanation:

The Terraform Registry allows any user to publish and share modules. Published modules support versioning, automatically generate documentation, allow browsing version histories, show examples and READMEs, and more. Public modules are managed via Git and GitHub, and publishing a module takes only a few minutes. Once a module is published, releasing a new version of a module is as simple as pushing a properly formed Git tag.

References = The information can be verified from the Terraform Registry documentation on Publishing Modules provided by HashiCorp Developer.

NEW QUESTION # 235

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