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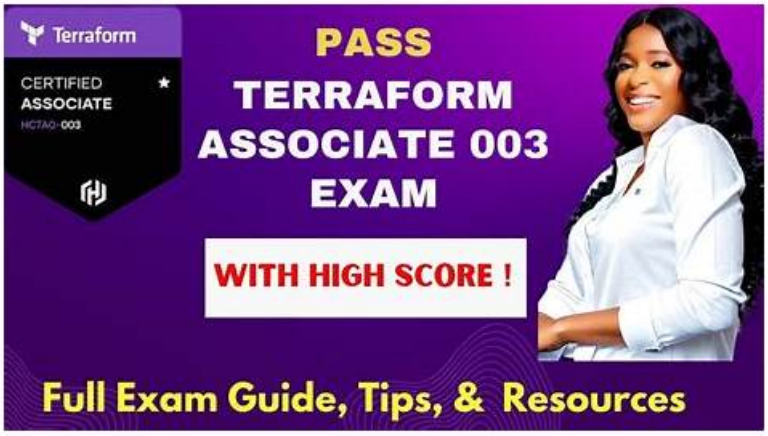

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As you all know that the HashiCorp Certified: Terraform Associate (003) (HCTA0-003) (Terraform-Associate-003) exam is the most challenging exam, since it's difficult to find preparation material for passing the HashiCorp Terraform-Associate-003 exam. GetValidTest provides you with the most complete and comprehensive preparation material for the HashiCorp Terraform-Associate-003 Exam that will thoroughly prepare you to attempt the Terraform-Associate-003 exam and pass it with 100% success guaranteed.

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HashiCorp Terraform-Associate-003 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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	• 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 4	• 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 5	• 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.

HashiCorp Certified: Terraform Associate (003) (HCTA0-003) Sample Questions (Q215-Q220):

NEW QUESTION # 215
By default, if you do not define a backend for your configuration, where does Terraform store information about the resources that it manages?

- A. A file in your configuration's directory named terraform.tfstate
- B. A subdirectory of your home directory named .terraform.d
- C. A subdirectory of your configuration named .terraform
- D. A file in your configuration's directory named .terraform.lock.hcl

Answer: A

Explanation:
Detailed Explanation:
* Rationale for Correct Answer (B):Terraform uses a state file to map real-world resources to your configuration. By default, if no backend is explicitly defined, Terraform stores this information in a file named terraform.tfstate located in the same directory as your configuration files. This local state file is critical for Terraform to understand what infrastructure already exists and to plan updates correctly.
* Analysis of Incorrect Options (Distractors):
* A. .terraform.d (home directory subdirectory):This is used for storing plugins and some global settings, not for resource state.
* C. .terraform.lock.hcl (lock file):This file locks provider versions to ensure reproducible runs, but it does not contain resource state information.
* D. .terraform (subdirectory):This folder contains cached provider binaries and related data, but not the actual state file.
* Key Concept:Terraform state management is at the core of "Implement and Maintain State." Understanding where Terraform stores the state by default is critical because state files should often be stored remotely (using a backend like S3, GCS, or Terraform Cloud) for collaboration and reliability.
Reference:Terraform Exam Objective - Implement and Maintain State (HashiCorp Certified: Terraform Associate).

NEW QUESTION # 216
terraform validate reports syntax check errors for which of the following?

- A. There is a missing value for a variable
- B. None of the above
- C. Code contains tabs for indentation instead of spaces
- D. The state file does not match the current infrastructure

Answer: B

Explanation:
Theterraform validatecommand is used to check for syntax errors and internal consistency within Terraform configurations, such as whether all required arguments are specified. It does not check for indentation styles, missing variable values (as variables might not be defined at validation time), or state file consistency with the current infrastructure. Therefore, none of the provided options are correct in the context of whatterraform validatereports.References= Terraform's official documentation details the purpose and function of the terraform validatecommand, specifying that it focuses on syntax and consistency checks within Terraform

configurations themselves, not on external factors like the state file or infrastructure state. Direct references from the HashiCorp Terraform Associate (003) study materials to this specific detail were not found in the provided files.

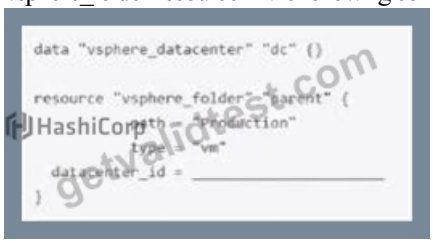
NEW QUESTION # 217
Which of the following methods, used to provision resources into a public cloud, demonstrates the concept of infrastructure as code?

- A. curl commands manually run from a terminal
- B. A series of commands you enter into a public cloud console
- C. A sequence of REST requests you pass to a public cloud API endpoint Most Voted
- D. A script that contains a series of public cloud CLI commands

Answer: D

Explanation:
The concept of infrastructure as code (IaC) is to define and manage infrastructure using code, rather than manual processes or GUI tools. A script that contains a series of public cloud CLI commands is an example of IaC, because it uses code to provision resources into a public cloud. The other options are not examples of IaC, because they involve manual or interactive actions, such as running curl commands, sending REST requests, or entering commands into a console.
References = [Introduction to Infrastructure as Code with Terraform] and [Infrastructure as Code]

NEW QUESTION # 218
How could you reference an attribute from the vsphere_datacenter data source for use with the datacenter_id argument within the vsphere_folder resource in the following configuration?



- A. Vsphere_datacenter.dc.id
- B. Data,dc,id
- C. Data.vsphere_datacenter,dc
- D. Data.vsphere_datacenter.DC.id

Answer: D

Explanation:
The correct way to reference an attribute from the vsphere_datacenter data source for use with the datacenter_id argument within the vsphere_folder resource in the following configuration is data.
vsphere_datacenter.dc.id. This follows the syntax for accessing data source attributes, which is data.TYPE.
NAME.ATTRIBUTE. In this case, the data source type is vsphere_datacenter, the data source name is dc, and the attribute we want to access is id. The other options are incorrect because they either use the wrong syntax, the wrong punctuation, or the wrong case. References = [Data Source: vsphere_datacenter], [Data Source:
vsphere_folder], [Expressions: Data Source References]

NEW QUESTION # 219
You ate creating a Terraform configuration which needs to make use of multiple providers, one for AWS and one for Datadog.
Which of the following provider blocks would allow you to do this?

- A.
```
provider {
 "aws" {
   profile = var.aws_profile
   region  = var.aws_region
 }

 "datadog"
   api_key = var.datadog_api_key
   app_key = var.datadog_app_key
 }
}
```
- B.
```
terraform {
 provider "aws" {
   profile = var.aws_profile
   region  = var.aws_region
 }

provider "datadog" {
 api_key = var.datadog_api_key
   app_key = var.datadog_app_key
 }
}
```
- C.
```
provider "aws" {
  profile = var.aws_profile
  region  = var.aws_region
}

provider "datadog" {
  api_key = var.datadog_api_key
  app_key = var.datadog_app_key
}
```

Answer: A

Explanation:
Option C is the correct way to configure multiple providers in a Terraform configuration. Each provider block must have a name attribute that specifies which provider it configures2. The other options are either missing the name attribute or using an invalid syntax.

NEW QUESTION # 220
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