

시험준비에가장좋은Terraform-Associate-003참고덤프 덤프데모다운로드



KoreaDumps Terraform-Associate-003 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
<https://drive.google.com/open?id=1Dx6mlQNZUeSV5B5mCTf7RcvqVISSzT8d>

IT업계의 치열한 경쟁속에 살아 남으려면 자신의 능력을 증명하여야 합니다. 국제승인을 받는 IT인증자격증을 많이 취득하시면 취직이든 승진이든 이직이든 모든 면에서 이득을 볼수 있습니다. 최근 HashiCorp인증 Terraform-Associate-003시험에 도전하는 분이 많은데 KoreaDumps에서 HashiCorp인증 Terraform-Associate-003시험에 대비한 가장 최신버전 덤프공부가이드를 제공해드립니다.

HashiCorp Terraform-Associate-003 시험요강:

주제	소개
주제 1	• 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.
주제 2	• 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.
주제 3	• 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.
주제 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.
주제 5	• 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.

>> Terraform-Associate-003참고덤프 <<

Terraform-Associate-003 100% 시험패스 공부자료 & Terraform-Associate-003시험대비 덤프데모문제 다운

HashiCorp인증 Terraform-Associate-003시험을 패스하여 자격증을 취득하는게 꿈이라구요? KoreaDumps에서 고객님의

의HashiCorp인증 Terraform-Associate-003시험패스꿈을 이루어지게 지켜드립니다. KoreaDumps의 HashiCorp인증 Terraform-Associate-003덤프는 가장 최신시험에 대비하여 만들어진 공부자료로서 시험패스는 한방에 끝내줍니다.

최신 Terraform Associate Terraform-Associate-003 무료샘플문제 (Q94-Q99):

질문 # 94

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 file in your configuration's directory named `.terraform.lock.hcl`
- D. A subdirectory of your configuration named `.terraform`

정답: A

설명:

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).

질문 # 95

How do you specify a module's version when publishing it to the public terraform Module Registry?

- A. Mention it on the module's configuration page on the Terraform Module Registry
- B. Configuration it in the module's Terraform code
- C. Tag a release in the associated repo
- D. The Terraform Module Registry does not support versioning modules

정답: C

설명:

Explanation

This is how you specify a module's version when publishing it to the public Terraform Module Registry, as it uses the tags from your version control system (such as GitHub or GitLab) to identify module versions. You need to use semantic versioning for your tags, such as `v1.0.0`.

질문 # 96

Terraform providers are part of the Terraform core binary.

- A. False
- B. True

정답: A

설명:

Terraform providers are not part of the Terraform core binary. Providers are distributed separately from Terraform itself and have

their own release cadence and version numbers. Providers are plugins that Terraform uses to interact with various APIs, such as cloud providers, SaaS providers, and other services. You can find and install providers from the Terraform Registry, which hosts providers for most major infrastructure platforms. You can also load providers from a local mirror or cache, or develop your own custom providers. To use a provider in your Terraform configuration, you need to declare it in the provider requirements block and optionally configure its settings in the provider block.

References = : Providers - Configuration Language | Terraform : Terraform Registry - Providers Overview | Terraform

질문 # 97

Which of the following is not a benefit of adopting infrastructure as code?

- A. Reusability of code
- B. Versioning
- C. Automation
- D. A Graphical User Interface

정답: D

설명:

Infrastructure as Code (IaC) provides several benefits, including the ability to version control infrastructure, reuse code, and automate infrastructure management. However, IaC is typically associated with declarative configuration files and does not inherently provide a graphical user interface (GUI). A GUI is a feature that may be provided by specific tools or platforms built on top of IaC principles but is not a direct benefit of IaC itself.

Reference = The benefits of IaC can be verified from the official HashiCorp documentation on "What is Infrastructure as Code with Terraform?" provided by HashiCorp Developer1.

질문 # 98

How would you reference the volume IDs associated with the `ebs_block_device` blocks in this configuration?

```
resource "aws_instance" "example" {
  ami = "ami-abc123"
  instance_type = "t2.micro"

  ebs_block_device {
    device_name = "sda2"
    volume_size = 16
  }

  ebs_block_device {
    device_name = "sda3"
    volume_size = 20
  }
}
```

- A. `aws_instance.example.ebs_block_device[sda2,sda3].volume_id`
- B. `aws_instance.example.ebs_block_device.[*].volume_id`
- C. `aws_instance.example.ebs_block_device.volume_ids`
- D. `aws_instance.example-ebs_block_device.*.volume_id`

정답: D

설명:

This is the correct way to reference the volume IDs associated with the `ebs_block_device` blocks in this configuration, using the splat expression syntax. The other options are either invalid or incomplete.

질문 # 99

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