TA-002-P^{Q&As}

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QUESTION 1

HashiCorp Configuration Language (HCL) supports user-defined functions.

A. True

B. False

Correct Answer: B

https://www.terraform.io/language/functions The Terraform language does not support user-defined functions, and so only the functions built into the language are available for use

QUESTION 2

Which two steps are required to provision new infrastructure in the Terraform workflow? (Choose two.)

A. Destroy

B. Apply

C. Import

D. Init

E. Validate

Correct Answer: BD

Reference: https://www.terraform.io/guides/core-workflow.html

QUESTION 3

If writing Terraform code that adheres to the Terraform style conventions, how would you properly indent each nesting level compared to the one above it?

A. With four spaces

B. With a tab

C. With three spaces

D. With two spaces

Correct Answer: D

https://www.terraform.io/language/syntax/style#style-conventions

QUESTION 4

Where does the Terraform local backend store its state?

A. In the /tmp directory

B. In the terraform.tfvars file

C. In the terraform.tfstate file

D. In the user\\'s .terraformrc file

Correct Answer: C

https://www.terraform.io/language/state

The local backend stores state on the local filesystem, locks that state using system APIs, and performs operations locally. Reference: https://www.terraform.io/docs/language/settings/backends/local.html

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QUESTION 5

Your risk management organization requires that new AWS S3 buckets must be private and encrypted at rest. How can Terraform Enterprise automatically and proactively enforce this security control?

A. With a Sentinel policy, which runs before every apply

B. By adding variables to each TFE workspace to ensure these settings are always enabled

C. With an S3 module with proper settings for buckets

D. Auditing cloud storage buckets with a vulnerability scanning tool

Correct Answer: A

https://docs.hashicorp.com/sentinel/intro/what https://medium.com/hashicorp-engineering/enforcing-aws-s3-security-best-practice-using-terraform-sentinel-ddcd181ff4b7

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