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**QUESTION 1**

Which of the following is not a valid Terraform variable type?

- A. list
- B. array
- C. map
- D. string

Correct Answer: B

This is not a valid Terraform variable type. The other options are valid variable types that can store different kinds of values.

QUESTION 2

What feature stops multiple users from operating on the Terraform state at the same time?

- A. State locking
- B. Version control
- C. Provider constraints
- D. Remote backends

Correct Answer: A

State locking prevents other users from modifying the state file while a Terraform operation is in progress. This prevents conflicts and data loss.

QUESTION 3

Terraform can only manage resource dependencies if you set them explicitly with the `depends_on` argument.

- A. True
- B. False

Correct Answer: B

Terraform can manage resource dependencies implicitly or explicitly. Implicit dependencies are created when a resource references another resource or data source in its arguments. Terraform can infer the dependency from the reference and create or destroy the resources in the correct order. Explicit dependencies are created when you use the `depends_on` argument to specify that a resource depends on another resource or module. This is useful when Terraform cannot infer the dependency from the configuration or when you need to create a dependency for some reason outside of Terraform's scope. References = : Create resource dependencies : Terraform Resource Dependencies Explained

**QUESTION 4**

How does the Terraform cloud integration differ from other state backends such as S3, Consul, etc?

- A. It can execute Terraform runs on dedicated infrastructure in Terraform Cloud
- B. It doesn't show the output of a terraform apply locally
- C. It is only arable lo paying customers
- D. All of the above

Correct Answer: A

This is how the Terraform Cloud integration differs from other state backends such as S3, Consul, etc., as it allows you to perform remote operations on Terraform Cloud's servers instead of your local machine. The other options are either incorrect or irrelevant.

QUESTION 5

Running terraform fmt without any flags in a directory with Terraform configuration files check the formatting of those files without changing their contents.

- A. True
- B. False

Correct Answer: B

Running terraform fmt without any flags in a directory with Terraform configuration files will not check the formatting of those files without changing their contents, but will actually rewrite them to a canonical format and style. If you want to check the formatting without making changes, you need to use the -check flag.

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