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Question No. 1

Terraform Enterprise (also referred to as pTFE) requires what type of backend database for a clustered deployment?

- **A.** PostgreSQL
- **B.** Cassandra
- **C.** MySQL
- **D.** MSSQL Explanation External Services mode stores the majority of the stateful data used by the instance in an external PostgreSQL database and an external S3-compatible endpoint or Azure blob storage. There is still critical data stored on the instance that must be managed with snapshots. Be sure to check the PostgreSQL Requirements for information that needs to be present for Terraform Enterprise to work. This option is best for users with expertise managing PostgreSQL or users that have access to managed PostgreSQL offerings like AWS RDS.

Answer: A

Question No. 2

When Terraform needs to be installed in a location where it does not have internet access to download the installer and upgrades, the installation is generally known as to be _____.

- **A.** a private install
- **B.** disconnected
- **C.** air-gapped
- **D.** non-traditional Explanation A Terraform Enterprise install that is provisioned on a network that does not have Internet access is generally known as an air-gapped install. These types of installs require you to pull updates, providers, etc. from external sources vs. being able to download them directly.

Answer: D

Question No. 3

A user runs terraform init on their RHEL based server and per the output, two provider plugins are downloaded: $ terraform init

Initializing the backend...

Initializing provider plugins...

- Checking for available provider plugins...

- Downloading plugin for provider "aws" (hashicorp/aws) 2.44.0...

- Downloading plugin for provider "random" (hashicorp/random) 2.2.1...

:

Terraform has been successfully initialized! Where are these plugins downloaded to?

- **A.** The .terraform.plugins directory in the directory terraform init was executed in.
- **B.** The .terraform/plugins directory in the directory terraform init was executed in.

- **C.** /etc/terraform/plugins
- **D.** The .terraform.d directory in the directory terraform init was executed in.

Answer: B

Question No. 4

From the code below, identify the implicit dependency:

- **A.** The EIP with an id of ami-2757f631
- **B.** The AMI used for the EC2 instance
- **C.** The EC2 instance labeled web_server
- **D.** The S3 bucket labeled company_data

Answer: C

Question No. 5

Terraform Cloud is more powerful when you integrate it with your version control system (VCS) provider. Select all the supported VCS providers from the answers below. (select four)

- **A.** GitHub
- **B.** CVS Version Control
- **C.** Azure DevOps Server
- **D.** Bitbucket Cloud
- **E.** GitHub Enterprise Explanation Terraform Cloud supports the following VCS providers: - https://www.terraform.io/docs/cloud/vcs/github.html - https://www.terraform.io/docs/cloud/vcs/github.html - https://www.terraform.io/docs/cloud/vcs/github-enterprise.html - https://www.terraform.io/docs/cloud/vcs/gitlab-com.html - https://www.terraform.io/docs/cloud/vcs/gitlab-eece.html - https://www.terraform.io/docs/cloud/vcs/bitbucket-cloud.html - https://www.terraform.io/docs/cloud/vcs/bitbucket-server.html - https://www.terraform.io/docs/cloud/vcs/azure-devops-server.html - https://www.terraform.io/docs/cloud/vcs/azure-devops-services.html https://www.terraform.io/docs/cloud/vcs/index.html#supported-vcs-providers

Answer: A, C, D, E