



TA-002-P^{Q&As}

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QUESTION 1

Refer to the below code where developer is outputting the value of the database password but has used sensitive parameter to hide the output value in the CLI.

```
output "db_password" { value = aws_db_instance.db.password description = "The password for logging in to the database." sensitive = true }
```

Since sensitive is set to true, the value associated with db password will not be present in state file as plain-text?

- A. False
- B. True

Correct Answer: A

Sensitive output values are still recorded in the state, and so will be visible to anyone who is able to access the state data.

QUESTION 2

True or False. The terraform refresh command is used to reconcile the state Terraform knows about (via its state file) with the real-world infrastructure. If drift is detected between the real-world infrastructure and the last known-state, it will modify the infrastructure to correct the drift.

- A. False
- B. True

Correct Answer: A

<https://www.terraform.io/docs/commands/refresh.html>

QUESTION 3

A user creates three workspaces from the command line-prod, dev, and test. Which of the following commands will the user run to switch to the dev workspace?

- A. terraform workspace dev
- B. terraform workspace select dev
- C. terraform workspace-switch dev
- D. terraform workspace switch dev

Correct Answer: B

The terraform workspace select command is used to choose a different workspace to use for further operations.
<https://www.terraform.io/docs/commands/workspace/select.html>



QUESTION 4

Terraform Enterprise currently supports running under which the following operating systems?

- A. Ubuntu
- B. Amazon Linux
- C. Debian
- D. CentOS
- E. Red Hat Enterprise Linux
- F. Oracle Linux

Correct Answer: ABCDEF

A,B,C,D,E,F Terraform Enterprise runs on Linux instances, and you must prepare a running Linux instance for Terraform Enterprise before running the installer. You will start and manage this instance like any other server. Terraform Enterprise currently supports running under the following operating systems: Standalone deployment: Debian 7.7+ Ubuntu 14.04.5 / 16.04 / 18.04 Red Hat Enterprise Linux 7.4-7.8 CentOS 6.x / 7.4-7.8 Amazon Linux 2014.03 / 2014.09 / 2015.03 / 2015.09 / 2016.03 / 2016.09 / 2017.03 / 2017.09 / 2018.03 / 2.0 Oracle Linux 7.4-7.8
<https://www.terraform.io/docs/enterprise/before-installing/index.html>

QUESTION 5

You run a local-exec provisioner in a null resource called null_resource.run_script and realize that you need to rerun the script. Which of the following commands would you use first?

- A. terraform taint null_resource.run_script
- B. terraform apply-target=null_resource.run_script
- C. terraform validate null_resource.run_script
- D. terraform plan-target=null_resource.run_script

Correct Answer: A

<https://www.terraform.io/cli/commands/taint>

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