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QUESTION 1

You want to check if cloud tools are up-to-date in Exadata Database Service.

Which two steps should you perform to obtain the current version of cloud tooling on a database server? (Choose two.)

A. You must first connect to Exadata Cloud Service as the oracle user.

B. Run the dbaascli patch tools list command.

C. You must first connect to Exadata Cloud Service as opc and sudo to the root user.

D. Run the rpm -qa|grep -i dbaastools_exadata command.

Correct Answer: BC

QUESTION 2

Patching requires role permissions. However, since roles are not granted by default, which role needs to be added to someone patching the DB system?

A. Let security admins manage vaults, keys, and secrets.

B. Let database and fleet admins manage Autonomous Databases.

C. Let database administrator\\'s manage DB systems.

D. Let users manage compute instance configurations, instance pools, and cluster networks.

Correct Answer: C

QUESTION 3

Which components are you responsible for when patching with Exadata Database Service?

A. Exadata Cloud Infrastructure and Database Homes

B. Oracle is responsible for patching all components.

C. Exadata Cloud Infrastructure, Grid Infrastructure, and Database Homes

D. Database Homes, Grid Infrastructure, and Virtual Machine Operating System

Correct Answer: D

QUESTION 4

Which tool can be used to monitor a storage server in Exadata Database Service?

A. dbaascli

B. exacli

C. OCI CLI

D. ocpucli

Correct Answer: B

QUESTION 5

What can you use to enable an on-premises Enterprise Manager instance to monitor Exadata Cloud Service in a private OCI subnet?

A. virtual Cloud Network (VCN)

B. Client subnet

C. Virtual Network Interface Card (VNIC)

D. FastConnect

Correct Answer: D

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