

1Z0-931-21^{Q&As}

Oracle Autonomous Database Cloud 2020 Specialist

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QUESTION 1

You need to create a new database via the Oracle Cloud Infrastructure (OCI) CLI with the following requirements:

Autonomous Transaction Processing License Included Shared Infrastructure

Which parameter would you NOT use?

- A. db-workload
- B. is-dedicated
- C. db-type
- D. license-model

Correct Answer: B

https://docs.oracle.com/en-us/iaas/tools/oci-cli/2.9.9/oci_cli_docs/cmdref/db/autonomousdatabase/create.html

QUESTION 2

Which two license types does the customer need to benefit from BYOL when leveraging on-premise Enterprise Database licenses in Oracle Autonomous Database?

- A. Exadata
- B. Active Data Guard
- C. RAC, but only when scaling beyond 16 OCPUs
- D. Transparent Data Encryption
- E. Multitenant

Correct Answer: CE

Refer to <https://www.oracle.com/autonomous-database/autonomous-data-warehouse/pricing/>

If you run Oracle Database EnterpriseEdition and the required options listed below, then your BYOL requirements are as follows:

For 1-16 OCPUs of a single Oracle Autonomous Data Warehouse instance:

For each supported Processor license of Oracle Database Enterprise Edition plus Options:

Multitenant, you may activate up to 2 OCPUs of the BYOL Cloud Service. For every 25 supported Named

User Plus licenses of Oracle Database Enterprise Edition plus Options: Multitenant, you may activate 1

OCPU of the BYOL Cloud Service. For 17 OCPUs or more of a single Oracle Autonomous Data

Warehouse:

For each supported Processor license of Oracle Database Enterprise Edition plus Options:

Multitenant and Real Application Clusters, you may activate up to 2 OCPUs of the BYOL Cloud Service.

For every 25 supported Named User Plus licenses of Oracle Database Enterprise Edition plus Options:

Multitenant and Real Application Clusters, you may activate 1 OCPU of the BYOL Cloud Service.

<https://www.oracle.com/database/technologies/datawarehouse-bigdata/adb-faqs.html> "Docustomers need

Exadata licenses to benefit from BYOL?"

QUESTION 3

Which set of options can be specified when defining the preferred maintenance schedule of the Exadata infrastructure for Autonomous Database Dedicated?

- A. Week of the Quarter, Day of the Week, Start Hour
- B. Month of the Year, Week of the Month, Day of the Week, Start Hour
- C. Quarter of the Year, Month of the Quarter, Date of the Month, Start Hour
- D. Month of the Quarter, Week of the Month, Day of the Week, Start Hour

Correct Answer: D

QUESTION 4

Which statement is FALSE about Autonomous Database Maintenance on dedicated Exadata infrastructure?

- A. If a scheduled container database maintenance run cannot take place, Oracle will automatically reschedule the container database maintenance for the following quarter.
- B. Autonomous Exadata Infrastructure maintenance takes place at least once each quarter and is mandatory.
- C. You can change your container database maintenance window or reschedule a single container database maintenance run to ensure that your container database maintenance runs follow infrastructure maintenance within the same quarter.
- D. Autonomous Exadata Infrastructure maintenance runs are for infrastructure patching (including patching of the Exadata grid infrastructure code and operating systems updates), and include database patching.

Correct Answer: D

Exadata infrastructure maintenance takes place at least once each quarter and is mandatory.

If a scheduled container database maintenance run cannot take place (because of changes made to infrastructure maintenance scheduling or other reasons), Oracle will automatically reschedule the container database maintenance for the following quarter.

You can change your container database maintenance window or reschedule a single container database maintenance run to ensure that your container database maintenance runs follow infrastructure maintenance within the same quarter. Exadata infrastructure maintenance patches the Exadata infrastructure (including patching of the Exadata grid infrastructure code and operating systems updates), and DO NOT include database patching.

QUESTION 5

A customer wants to increase the throughput of their inserts. They have discovered that the bottleneck is in the storage I/Os of their environment.

What should they do to remove this bottleneck?

- A. Run the DBMS_CLOUD.INCREASE_THROUGHPUT procedure.
- B. Remove any non-JSON data from the database.
- C. Increase the number of OCPUs allocated to the database.
- D. Ask Support to migrate their setup to a node without noisy neighbors.

Correct Answer: D

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