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QUESTION NO: 1

Examine the steps to enable a port on the DB system.

```
1. log in as opc and then sudo to the root user.
2. log in as opc and then sudo to the oracle user.
3. Execute the command: iptables -I INPUT 8 -p tcp -m state --state NEW -m tcp --dport 5500 -j ACCEPT -m comment --comment "Required for EM Express."
4. Execute the command: service iptables status
5. Execute the command: iptables-save > /tmp/iptables.orig
6. Execute the command: /sbin/service iptables save
7. Update the DB system's security list.
```

Identify the required steps in the correct order.

- A. 2,5,3,4,6,7 :
- B. 1,5,3,4,6,7
- C. 2,3,5,6,4,7
- D. 1,3,5,6,4,7

ANSWER: D

QUESTION NO: 2

You want to migrate the Oracle workload along with the third party apps to OCI without re-architecting. Which method enables the migration of environment from on-premises to OCI?

- A. Lift and shift
- B. Infrastructure heavy workloads
- C. Backup and recovery
- D. Cloud native workloads

ANSWER: B

QUESTION NO: 3

Which three are the features of the manageable boot disks for compute instances?

- A. By default, all the boot volumes are encrypted.

- B. Boot volumes can be reused with new instances but with same shapes.
- C. A boot volume can be associated with more than one instance.
- D. Boot volume can be preserved after an instance is terminated and can be reused with a new instance.
- E. Boot volumes help the instances to be launched faster than usual.

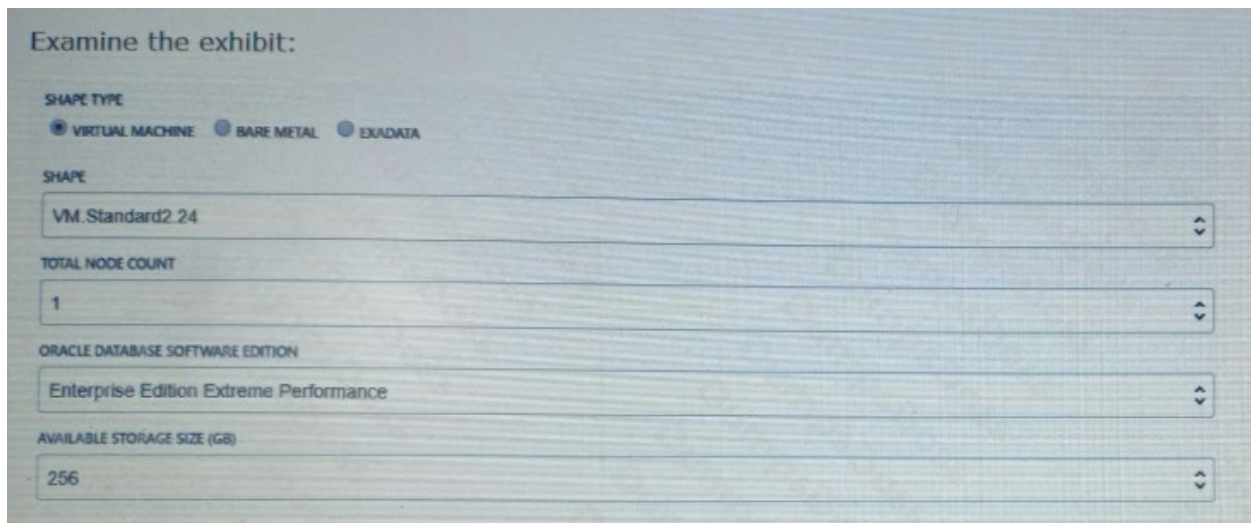
ANSWER: A D E

Explanation:

<https://blogs.oracle.com/cloud-infrastructure/announcing-boot-volumes-for-oracle-cloud-compute>

QUESTION NO: 4

Examine the exhibit:



The screenshot shows a configuration interface for an Oracle Cloud instance. It includes the following fields:

- SHAPE TYPE:** Radio buttons for VIRTUAL MACHINE (selected), BARE METAL, and EXADATA.
- SHAPE:** A dropdown menu with the value "VM.Standard2.24".
- TOTAL NODE COUNT:** A dropdown menu with the value "1".
- ORACLE DATABASE SOFTWARE EDITION:** A dropdown menu with the value "Enterprise Edition Extreme Performance".
- AVAILABLE STORAGE SIZE (GB):** A dropdown menu with the value "256".

How many CPU cores and memory would a DB system would get after successful creation?

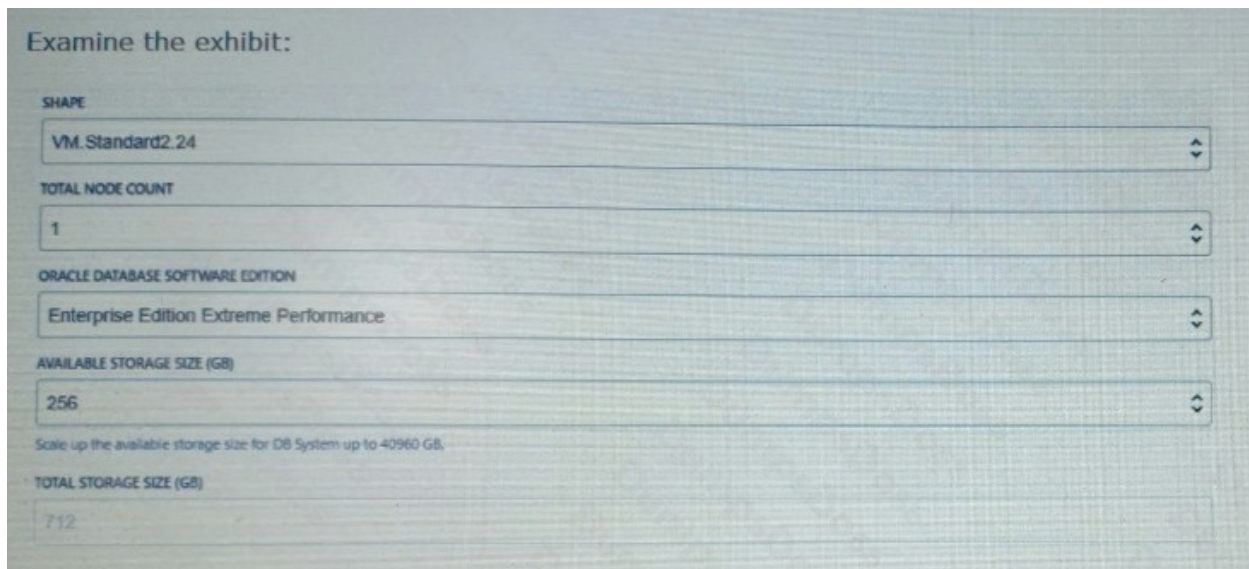
- A. 16 CPU cores and 320 GB of memory
- B. 32 CPU cores and 256 GB of memory
- C. 2 CPU cores and 256 GB of memory
- D. 24 CPU cores and 320 GB of memory

ANSWER: A

QUESTION NO: 5

Examine the exhibit:

Examine the exhibit:



The screenshot shows a configuration interface for an Oracle VM. It includes the following fields:

- SHAPE: VM.Standard2.24
- TOTAL NODE COUNT: 1
- ORACLE DATABASE SOFTWARE EDITION: Enterprise Edition Extreme Performance
- AVAILABLE STORAGE SIZE (GB): 256
- TOTAL STORAGE SIZE (GB): 712

Below the storage size fields, there is a note: "Scale up the available storage size for DB System up to 40960 GB."

Which three statements are true about the DB system that would be created?

- A. CPU core count of the DB system can be increased after the creation.
- B. DB system will have 24 CPU cores and 320 GB memory.
- C. Storage can be scaled up after the creation of the DB system.
- D. VM DB system will be created.
- E. DB system will have 2 CPU cores and 24 GB memory.

ANSWER: B D E

QUESTION NO: 6

Which three components are created along with the creation of a Virtual Cloud Network (VCN)?

- A. Internet Gateway
- B. Dynamic Routing Gateway
- C. NAT Gateway
- D. Default Security List
- E. Route Table

ANSWER: B D E

Explanation:

<https://www.oracle.com/a/ocom/docs/vcn-deployment-guide.pdf>

QUESTION NO: 7

What are the three considerations provided by the shapes for bare metal and VM DB systems?

- A. For all the shapes of the VM DB systems, a two node DB system can be created.
- B. For all the shapes of the VM DB systems, storage can be scaled up.
- C. For all the shapes of the bare metal DB systems, CPUs can be scaled up.
- D. For all the shapes of the DB systems, block volume storage can be used.
- E. For all the shapes of the bare metal DB systems, there can only be one node.

ANSWER: A B E

QUESTION NO: 8

Examine the command:

```
dbcli describe-component
```

What information will you get by executing this command?

- A. displays all the components related to the Object Storage
- B. displays the latest patch available for the DB system
- C. displays all the storage objects created
- D. displays the installed patch versions for the DB system

ANSWER: D

Explanation:

<https://docs.cloud.oracle.com/en-us/iaas/Content/Database/References/dbaccli.htm>

Use the dbcli describe-component command to show the installed and available patch versions for the server, storage, and/or database home components in the DB system.

QUESTION NO: 9

Which three prerequisites/conditions must be met to avoid patching failures for a DB system?

- A. DB system must have connectivity to the applicable Swift endpoint for ObjectStorage.
- B. At least 15GB of free space is available in /uOI for the execution of the patching process.
- C. Oracle Clusterware must be up and running.
- D. VCN used by the DB system must be configured with local peering gateway.
- E. VCN used by the DB system must be configured with dynamic routing gateway.

ANSWER: A B C

Explanation:

<https://docs.cloud.oracle.com/en-us/iaas/Content/Database/Tasks/patchingDB.htm>

QUESTION NO: 10

You want to launch a DB system that is less expensive and can be used for test and dev environments. Which type of DB system would satisfy the requirement?

- A. VM DB system
- B. Bare metal DB system
- C. Exadata DB system
- D. Autonomous transaction processing

ANSWER: A