

Oracle.1Z0-902.v2026-10-27.q91

□□□□:	1Z0-902
□□□□:	Oracle Exadata Database Machine X8M Implementation Essentials
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□□ □□ □□□:	91
□□:	v2026-10-27
# □□ □:	161
# □□ □□□:	910
https://www.krdump.com/Oracle.1Z0-902.v2026-10-27.q91.html	

NEW QUESTION: 1

Exadata X9M-2 □□□□□□ □□□ □□□□□ □□□□ □□□ □□□ □ □□ □□□
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- A. □□ □□□□□□□ SFP28 □□□□□ OM4 □□□ □□□□ □□□□ eth1 □ eth2□
25Gb □□ 2□, □□□ □□□□□ □□□□□□□ SFP28 □□□□□ OM4 □□□ □□
□□ □□□□ eth5 □ eth6□ 25Gb □□ 2□
- B. □□□□□ □□□□□ eth1 □ eth2□ SFP28 □□□□□ OM4 □□□ □□□□ □□□
□ 2□□ 25Gb □□, □□ □□□□□ eth9 □ eth10□ RJ45 Cat6 □□□□ □□□□ 2□
□ 10Gb □□
- C. □□□□□ □□□□□ eth1 □ eth2□ FU45 Cat6 □□□□ □□□□ 2□□ 10Gb □□
□ □□ □□□□□ eth11 □ eth12□ SFP28 □□□□□ OM4 □□□ □□□□ □□□□ 2
□□ 25Gb □□
- D. □□ □□□□□ SFP28 □□□□□ OM4 □□□ □□□□ □□□□ eth1 □ eth2□
25Gb □□ 2□, □□□ □□□□□ □□□□□ RJ45 Cat6 □□□□ □□□□ eth3 □ eth4
□ 10Gb □□ 2□

Answer: ([SHOW ANSWER](#))

<https://www.oracle.com/a/ocom/docs/engineered-systems/exadata/exadata-x9m-2-ds.pdf>

NEW QUESTION: 2

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- A. □□ □□□□ □□□ □□ □□□ □□ □□
- B. □□ □□□□ □□□□ □□ □□□□ □□ □□□ □□□ □□ □□. □□ □□ □□
CELLCLI □□□□ list activerequest □□□ □□□□ □ □□□□ □□□□.
- C. □□ □□□□ □□□ □□ □□ □
- D. □□ □□□□ □□□ □□ □□ □

A. VSSYSTEM_EVENTS □□□□ □□□□ □□ □□□□ □□□ '□□□□ □□□□ □□
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NEW QUESTION: 5

- A. ☐☐
- B. ☐☐☐
- C. ☐☐
- D. ☐☐
- E. ☐☐☐

[illegible]

NEW QUESTION: 6

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NEW QUESTION: 9

ASM □□ □□□ □□□ □□□□ □□□□□?

- A. □□□ □□□ □□ □□ □ □□ □□□ □□ □□ □□□ □□□ □□□ □□□ □□□□□ □ □□□ □□□□ □□ □□ □□□ □□□□□.
- B. □□ □□□ □□ □□□□ □□□ □□ □□ ASM □□□□ □□□□, □□ □□□□ □ □□ □□□□ □□□ □□□□ □□ □□□□□.
- C. □□□□□ □□ □ □□ □□□□□□ □□ □□ VM□□ ASM Flex □□□□□ □□□ □□□ □□□□□.
- D. □□□ □□□□ □□□ □□ □□ □□□□ □□□□□ □□ □□□ □□□ □□□ □ □□□□.

Answer: A ([LEAVE A REPLY](#))

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Oracle Exadata Database Machine X9M□ □□□□ □□□□□[1][2]. □□ □□ □□□□
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□ VM□□ ASM Flex □□□□□ □□□□□□ □□□□ □□□ □□ □□□ □□□□□.
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□□. □□: Oracle Exadata Database Machine X9M Implementation Essentials[1][2], 5□:
Oracle ASM □□.

NEW QUESTION: 10

□□ □□ Exadata X8M □□□□□□ □□□ □□□□□□ □□□ □□□ □□ □□□ □
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Filesystem	Mounted on
/dev/mapper/VGExaDb-LVDbSys1	/
/dev/mapper/VGExaDb-LVDbVar1	/var
/dev/mapper/VGExaDb-LVDbHome	/home
/dev/mapper/VGExaDb-LVDbTmp	/tmp
/dev/mapper/VGExaDb-LVDbVarLog	/var/log
/dev/mapper/VGExaDb-LVDbOral	/u01
/dev/mapper/VGExaDb-LVDbVarLogAudit	/var/log/audit

□□ □□□□ □□□ □, /u01□ □□□□ □□ □□□□ 20GB□ □□□ □□□□□ □□
□□□□ □□□□ □□□?

```
# parted -s /dev/sda mkpart primary 240132160s 8189439966s
# parted -s /dev/sda set 3 lvm on
# lvm pvcreate --force /dev/sda3
# lvm vgextend VGExaDb /dev/sda3
```

- A. # xfs_growfs /uOl +20G
- B. # lvextend -L +20G -verbose /dev/mapper/VGExaDb-LVDbOral

C. # resize2fs +20G /dev/VGExaDb/LVDbOral

D. # lvextend -L +20G -verbose /dev/VGExaDb/LVDbOral

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 11

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1. □□□ □□□□□□ □□□□ □□□ □□□□ "crscti stop cluster -all" □□□ □□□□□.

2. □□□ □□□□□□ □□□□ □□ □□□□ "crscti stop cluster -all" □□□ □□□□ □.

3. □□ □□□□ □□□□ □□□ □□□□.

4. □□□ □□□□□□ □□□□ □□ □□□□ "crscti stop cluster" □□□ □□□□□.

5. □□□ □□□□□□ □□□□ □□□ □□□ □□□□ "crscti stop cluster" □□□ □□ □□□.

6. PDU□ □□ □□ □□□□ □□□□ □□ □□□ □□□□.

7. □□ □□□□□□ □□□□ "shutdown -h now" □□□ □□□□□□.

8. □□ Exadata □□□□ □□□□ "shutdown -h now" □□□ □□□□□.

Exadata □□□□□□ □□□ □□□□□ □□□ □□□□ □ □□□ □□ □□ □□□ □ □□ □□□□□?

A. 5, 8, 7, 6

B. 4, 7, 8, 3, 6

C. 2, 8, 7, 3, 6

D. 2, 7, 8, 6

E. 1, 8, 7, 3 □ 6

Answer: ([SHOW ANSWER](#))

Exadata Database Machine□ □□□□□ □□□□□ □□ □□□□ □□□ □□□□ □□ □. 1) □□□ □□□□□□ □□□□ grid □□□ □□□□ "crscti stop cluster -all" □□□ □□□□□. 2) □□ □□□□□□ □□□□ "shutdown -h now" □□□ □□□□□. 3) □□ □□□□ □□□□ □□□ □□□. 4) □□ Exadata □□□□ □□□□ "shutdown -h now" □□□ □□□□□. 5) PDU□ □□ □□□□ □□□□ □□ □□□ □□□. □ □□ □□□ □□□ □□□ □□□ □□ □□ Exadata Database Machine□□ □□ □□ □□ □□□□ □□ □□□ □□□□□. (□□: Oracle Exadata Database Machine X9M Implementation Essentials, 543□□□)

NEW QUESTION: 12

Exadata □□ □□ □□□ □□□□ □□ □ □□ □□ □ □□ □□ □□□□□?

A. □□□ □□ □ Oracle Linux □□ □□□□ □□□ vm_maker -start-domain □□□ - console □□□ □□□□□□.

B. vm_maker -start-domain □□□□ □□□□ □□ □□□ □□□□ □□□□□□.

C. vm_maker boot-from-iso □□□□ □□□□ □□ □□□ □□□□□□.

D. Oracle Exadata Database Machine X9M Implementation Essentials Official Text Book(65 pages) shows vm_maker -start-domain command to start the database.

E. KVM vm_maker -auto-start command to start the database.

Answer: B,E (LEAVE A REPLY)

Oracle Exadata Database Machine X9M Implementation Essentials Official Text Book(65 pages) shows vm_maker -start-domain command to start the database.

vm_maker -auto-start command to start the database. [1][2] Oracle Exadata Database Machine X9M Implementation Essentials Official Text Book(66 pages) shows the command.

NEW QUESTION: 13

Exadata Database Machine (X9M) is a hybrid cloud solution that provides a secure, scalable, and elastic environment for running Oracle Database. Which of the following is a benefit of Exadata Database Machine?

A. sparse_<DBM_NAME> command to start the database.

B. Exadata Database Machine (X9M) is a hybrid cloud solution that provides a secure, scalable, and elastic environment for running Oracle Database.

C. DATA_<DBM_Name> RECO_<DBM_NAME> ASM command to start the database.

D. Exadata Database Machine (X9M) is a hybrid cloud solution that provides a secure, scalable, and elastic environment for running Oracle Database.

E. Exadata Database Machine (X9M) is a hybrid cloud solution that provides a secure, scalable, and elastic environment for running Oracle Database.

Answer: D,E (LEAVE A REPLY)

Oracle Exadata Database Machine X9M Implementation Essentials Official Text Book(65 pages) shows vm_maker -start-domain command to start the database. Exadata Database Machine (X9M) is a hybrid cloud solution that provides a secure, scalable, and elastic environment for running Oracle Database. DATA_<DBM_Name> RECO_<DBM_NAME> ASM command to start the database.

Exadata Database Machine (X9M) is a hybrid cloud solution that provides a secure, scalable, and elastic environment for running Oracle Database.

D: Exadata Database Machine (X9M) is a hybrid cloud solution that provides a secure, scalable, and elastic environment for running Oracle Database. Exadata Database Machine (X9M) is a hybrid cloud solution that provides a secure, scalable, and elastic environment for running Oracle Database.

E: Exadata Database Machine (X9M) is a hybrid cloud solution that provides a secure, scalable, and elastic environment for running Oracle Database. Exadata Database Machine (X9M) is a hybrid cloud solution that provides a secure, scalable, and elastic environment for running Oracle Database.

Exadata 24-core nodes are configured with 24 cores per node. The nodes are configured with 24 cores per node. The nodes are configured with 24 cores per node.

NEW QUESTION: 14

Exadata 24-core nodes are configured with 24 cores per node. The nodes are configured with 24 cores per node. The nodes are configured with 24 cores per node.

1. Exadata 24-core nodes are configured with 24 cores per node.
2. Oracle Exadata 24-core nodes are configured with 24 cores per node.
3. Exadata 24-core nodes are configured with 24 cores per node.
4. Exadata 24-core nodes are configured with 24 cores per node.
5. Exadata PDU A 24-core nodes are configured with 24 cores per node.
6. Exadata 24-core nodes are configured with 24 cores per node.
7. Exadata PDU B 24-core nodes are configured with 24 cores per node.

A. 2,3,4,6,1,7,5

B. 4,3,2,6,1,7,5

C. 3,2,6,1,4,7,5

D. 3,2,6,4,1,7,5

E. 2,6,1,4,3,7,5

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 15

Persistent Memory Commit Accelerator is a feature that is used to accelerate the commit process. It is used to accelerate the commit process. It is used to accelerate the commit process.

- A. Persistent Memory Commit Accelerator is a feature that is used to accelerate the commit process. It is used to accelerate the commit process. It is used to accelerate the commit process.
- B. Persistent Memory Commit Accelerator is a feature that is used to accelerate the commit process. It is used to accelerate the commit process. It is used to accelerate the commit process.
- C. Persistent Memory Commit Accelerator is a feature that is used to accelerate the commit process. It is used to accelerate the commit process. It is used to accelerate the commit process.
- D. Persistent Memory Commit Accelerator is a feature that is used to accelerate the commit process. It is used to accelerate the commit process. It is used to accelerate the commit process.
- E. Persistent Memory Commit Accelerator is a feature that is used to accelerate the commit process. It is used to accelerate the commit process. It is used to accelerate the commit process.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 16

Exadata 24-core nodes are configured with 24 cores per node. The nodes are configured with 24 cores per node. The nodes are configured with 24 cores per node.

- A. Exadata 24-core nodes are configured with 24 cores per node.
- B. Exadata 24-core nodes are configured with 24 cores per node.
- C. Exadata 24-core nodes are configured with 24 cores per node.

D. `□□ □□ □□ □□`, `deviceName`, `diskType`, `physicalFirmware`

Answer: ([SHOW ANSWER](#))

`Book(85000)[] [] [] [] [] [], deviceName,
diskType physicalFirmware [].`

<https://docs.oracle.com/en/engineered-systems/exadata-database-machine/sagug/exadata-storage-server-cellcli.html>

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Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 17

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X9M-8 ☐☐☐ ☐☐ ☐☐☐.

[illegible]

A. □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

B. □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

C. □ □□ □□ □□ □□□□□□ □□□□

D. □ □□ □□ □□□□ □□□

E. □□ □□□□□□ □□□ □ □ □□□ □□ □□ □ □□ □□□□ □□□ □□□□□.

F. □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

G. ☐ ☐☐ ☐☐ ☐☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐☐.

Answer: A,E (LEAVE A REPLY)

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NEW QUESTION: 18

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 □□ Exadata □□ □□ □ □□□ □□□□□?

- Answer: ([SHOW ANSWER](#))**

NEW QUESTION: 19

A. CeLLCLI> □□□ □□ □□□□ □□□□ □□ □ □□ □□□□ □□□□□.

B. CeLLCL1> list GRIDDISK □□□ □□ □□□□ □□□□ □□□ 'inactive'□ □□ □□

C. ☐☐☐☐☐☐ ☐☐ ☐ ☐☐☐ 'crsctl stop cluster -all' ☐☐☐ ☐☐☐☐.

D. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ CellCLI LIST GRIDDISK ATTRIBUTES name WHERE
asmdeactivationoutcome != 'Yes' ☐ ☐ ☐ ☐ ☐.

E. CellCLI alter GRIDDISK all inactive on the affected storage server

F. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ shutdown -h now ☐ ☐ ☐ ☐ ☐.

Answer: F (LEAVE A REPLY)

NEW QUESTION: 20

A. □□□ □□□ □□□ □□□ □□ PMEM □ □□ □□ □□ □□

B. □□□ □□ □□ PMEM □□ □□

C. Exadata Smart Statistics ☐ PMEM ☐ ☐

D. Exadata I/O PMEM

E. Exadata PMEM

Answer: (SHOW ANSWER)

NEW QUESTION: 21

Exadata IPTables Oracle Exadata Database Machine X9M IPTables

A. IPTables Oracle Exadata Database Machine X9M IPTables

B. IPTables Oracle Exadata Database Machine X9M IPTables

C. IPTables Oracle Exadata Database Machine X9M IPTables

D. IPTables Oracle Exadata Database Machine X9M IPTables

E. IPTables Oracle Exadata Database Machine X9M IPTables

Answer: A,D (LEAVE A REPLY)

Oracle Exadata Database Machine X9M IPTables

Exadata IPTables Oracle Exadata Database Machine X9M IPTables

Exadata IPTables Oracle Exadata Database Machine X9M IPTables

Exadata IPTables Oracle Exadata Database Machine X9M IPTables

NEW QUESTION: 22

ASM IPTables Oracle Exadata Database Machine X9M IPTables

A. ASM IPTables Oracle Exadata Database Machine X9M IPTables

B. ASM IPTables Oracle Exadata Database Machine X9M IPTables

C. Exadata I/O is not affected by the number of database instances running on the Exadata rack.

D. Exadata I/O is not affected by the number of database instances running on the Exadata rack. VM Flash ASM Flex is not affected by the number of database instances.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 23

Exadata I/O is not affected by the number of database instances running on the Exadata rack. OLTP I/O is not affected by the number of database instances (IORM) is not affected by the number of database instances.

Exadata I/O is not affected by the number of database instances running on the Exadata rack?

A. Exadata I/O is not affected by the number of database instances running on the Exadata rack. OS I/O is not affected.

B. Exadata I/O is not affected by the number of database instances running on the Exadata rack. OS I/O is not affected.

C. SQL *plus is not affected by the number of database instances running on the Exadata rack. v\$iostat_file, v\$iostat_function, v\$iostat_consumer_group are not affected by the number of database instances.

D. Exadata I/O is not affected by the number of database instances running on the Exadata rack. cellcli(exacli/exadcli) is not affected by the number of database instances.

E. Exadata I/O is not affected by the number of database instances running on the Exadata rack. OS I/O is not affected.

Answer: B,D ([LEAVE A REPLY](#))

Exadata I/O is not affected by the number of database instances running on the Exadata rack. OS I/O is not affected by the number of database instances.

Exadata I/O is not affected by the number of database instances running on the Exadata rack. OS I/O is not affected by the number of database instances.

cellcli(exacli/exadcli) is not affected by the number of database instances, cellcli, ceiidisk, griddisk are not affected by the number of database instances.

Oracle Exadata Database Machine X9M Implementation Essentials Official Text Book is not affected by the number of database instances running on the Exadata rack. "IOstat[1] is not affected by the number of database instances running on the Exadata rack. cellcli(exacli/exadcli) is not affected by the number of database instances, cellcli, ceiidisk, griddisk are not affected by the number of database instances. Exadata I/O is not affected by the number of database instances running on the Exadata rack. OS I/O is not affected by the number of database instances running on the Exadata rack.

NEW QUESTION: 24

Exadata I/O is not affected by the number of database instances running on the Exadata rack. OLTP I/O is not affected by the number of database instances (IORM) is not affected by the number of database instances.

Exadata I/O is not affected by the number of database instances running on the Exadata rack?

A. Exadata I/O is not affected by the number of database instances running on the Exadata rack. OS I/O is not affected.

B. Exadata I/O is not affected by the number of database instances running on the Exadata rack. OS I/O is not affected.

C. SQL *plus is not affected by the number of database instances running on the Exadata rack. v\$iostat_file, v\$iostat_function, v\$iostat_consumer_group are not affected by the number of database instances.

□□, □□ □□□□ □□□□□ □□□□ PDU□ □□□□ □□ □□□□ □□□□□ □□ □□□ □□□□ □□□ □□□ □□□ □ □□□□. □□□ □ PDU□ □ □□ □□ □□ □□□ □□□ □□□ □□□ □□□ □ □□□□.

Exadata X9M-2 Elastic Rack□ □□ □□ □□□ □□ □□□ □□□ Oracle Exadata Database Machine X9M Implementation Essentials □□ □□ □ □□□ □□□□□□. □□ □□: [1] Oracle Exadata Database Machine X9M-2 □□ □ □□ - Oracle □□ [2] Exadata Database Machine X8M-2 □□ □□ □ □□ - Oracle □□

NEW QUESTION: 27

RoCE □ □□ □□□□ □□□□ □ □□□ □□ Oracle Linux □□□ □□□□□?

- A. □□□ □□□ 7.5
- B. Oracle Linux 7.9
- C. Oracle Linux 8.0
- D. Oracle Linux 7.7

Answer: B ([LEAVE A REPLY](#))

RoCE(RDMA over Converged Ethernet) □ □□ □□□□ Oracle Linux□□ □□□□ □□ □□□. RoCE □ □□ □□□□ □□□□ □□ Oracle Linux□ □□ □□□ Oracle Linux 7.9□□□.

RoCE□ □□□, □□□□ □□□□ □□□, □□ □□□ □□□□□ □□□□ □□ □□ □□ □□□ □□□□ □□□. Oracle Linux 7.9 □□ □□□□ □□□□, RoCE□ □□□□□ □ □□□ □□ □□□ □□□ □□ □□□□□□ □□□□ □□□□.

□□ □□□(Persistent Memory)□ NVDIMM(□□□□ □□ □□□ □□□ □□)□ □□ □ □□□ □□□(NVM) □□□ □□□□ □□□□, DRAM□ □□□ □□□ □□□□ □ □□ □ □□ □□□□□. Oracle Linux 7.9 □□ □□□□ □□ □□□ □□ □□□ □□□□ □ □□, □□ □□□□□ □□ □□□ □□□ □□ □□□□□□ □□□□□.

NEW QUESTION: 28

RoCE □ □□ □□□□ □□□□ □ □□□ □□ Oracle Linux □□□ □□□□□?

- A. □□□ □□□ 7.5
- B. Oracle Linux 7.9
- C. Oracle Linux 8.0
- D. Oracle Linux 7.7

Answer: (SHOW ANSWER)

RoCE(Remote Direct Memory Access over Converged Ethernet)□ □□□□ □□ □□, □ □□□ □ □□ □□ □□ □□□□ □□□ □ □□ □□ □□□□ □□□□□. □□ □□□ □ □□□ □□□□□ □□□□ □□□□ □□ □□□□ □□□□ □ □□□□□. Oracle Linux 8.0□ RoCE□ □□ □□□□ □□ □□□□□ Exadata □□□□□ □ □□□ □□□ □□ □□□ □ □□□□. Oracle Linux 8.0 □ □□ □□□ □□ □□□ □□□ Oracle Exadata Database Machine X9M Implementation Essentials □□ □□ □ □□ □□ □ □□□□□□.

NEW QUESTION: 29

Exadata X9M-2 □□□□□□ □□□ □□ □□ □□□ □□□□ □□ □□ □□□ □□□
 □ □□□□ □ □□□ □ □□□ □□□□□?

- A.** 32GB DIMM 12□□ □□□□□.
- B.** 64GB DIMM 12□□ □□□□□.
- C.** □□□□□□ □□□ □□ □□ □□ □□□□□□.
- D.** 32GB DIMM 16□□ □□□□□.
- E.** 64GB DIMM 16□□ □□□□□.
- F.** Exadata X9M-2 □□□□□□ □□□□□□ □□□□ □□□ □ □□□□.
- G.** □□ □□□ □□□ □□□□□□.
- H.** 64GB DIMM 32□□ □□□□□.
- I.** 32GB DIMM 24□□ □□□□□.

Answer: ([SHOW ANSWER](#))

1. □□ □□□ □□ □□: □ □□□ □□□ □□□□ □□ □□ □□□ □□□ □□□□ □□□□ □□.
2. 64GB DIMM 16□ □□: □ DIMM(□ □□ 64GB DIMM 16□)□ □□□□ □□□□ □□ □□□ □□ □□□□ □□□□□.
3. □□□□□□ □□□ □□ □□ □□ □□□□□□. □□□ □□□□ □□□ □□□□ □ □□ □□□ □□□ □□□□ □□ □□□□□□ □□□ □□□□ □□□.

Exadata X9M-2 111111 111 11 11 111 1111 11 11 111 111
1 1111 1 1111 111 1111 1111.

□ □ □ □ □ □ □ □ □ □ □ □ □ □ .

64GB DIMM 16□□ □□□□□.

□□□ Oracle Exadata Database Machine X9M Implementation Essentials Official Text

```
Book000 "Exadata X9M-2 000000 000 00 000 000 384GB00 00 0
00 000 768GB000[1]. 000 000000 1600 64GB DIMM0 0000 64GB
000 00000."00 0000 0000.
```

NEW QUESTION: 30

Exadata ☐☐ ☐☐ ☐☐☐ ☐☐☐☐ ☐☐ ☐ ☐☐ ☐☐ ☐☐☐☐?

- A.** `vm_maker boot-from-iso` `xxxx` `xxxx` `xx` `xxx` `xxxxxx`.
- B.** `xx` `xxx` `xxx` `xxxxxx` `xx` `xxx` `ISO` `xxx` `xx` `Oracle Exadata` `xxx` `xx` `xxxxxx` `xxxxxx` `xxx` `x` `xxxxxx`.
- C.** `xxx` `xx` `x` `Oracle Linux` `xx` `xxxxxx` `xxx` `vm_maker -start-domain` `xxx` `-console` `xxx` `xxxxxxx`.
- D.** `vm_maker -start-domain` `xxxxxx` `xxxxxx` `xx` `xxx` `xxxxxx` `xxxxxxx`.
- E.** `vm_maker -auto-start` `xxx` `xxxxxx` `KVM` `xxxxxx` `xxx` `x` `xx` `xxx` `xxxxxx` `xxxxxxx` `xxxxxx`.

Answer: A,E (LEAVE A REPLY)

NEW QUESTION: 31

Exadata 200 300 HC 300 15kVA PDU 300 Exadata 300 300 300. 300 300 300 300 PDU 300 300 300 300 300 300.

300 300 300 300?

- A. 300 300 300 300, 300 300 300 300.
- B. PDU 300 300 300 300 300 300 300 300 300 300.
- C. 300 300 300 300 PDU 300 300 300 300.
- D. 300 PDU 300 300 300 OECA 300 300 300 300 300 300 PDU 300 300 300 300.

Answer: B ([LEAVE A REPLY](#))

200 300 300 HC 300 15kVA PDU 300 Exadata 300 300 300, 300 300 300 300 PDU 300 300, 300 300 300 300. PDU 300 300 300 300 300 300 300 300 300 300.

1Z0-902 300 300 300 300 DumpTop 300 300 300 1Z0-902 300! DumpTop 300 **1Z0-902** 300 300 300 300, DumpTop 1Z0-902 300 300 300 300 300 300. 300 300 300 300 DumpTop 1Z0-902 300 300. <https://www.dumptop.com/Oracle/1Z0-902-dump.html> (87 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 32

Exadata X9M 300 300 300 300 300.

Exadata 300 Enterprise Manager 300 300 300 300 300 300 300 300 300 300?

- A. 300 300 Oracle 300 300
- B. RoCE(Converged Ethernet) 300 RDMA
- C. 300 300 ILOM
- D. 300 300 (PDU)
- E. 300(XT) 300 300 300 300 300 (HCC) 300
- F. ASM 300

Answer: A,C,F ([LEAVE A REPLY](#))

NEW QUESTION: 33

X9M-2 DB 300 300 300 300 DRAM 300 300?

- A. 1536GB
- B. 512GB

□□]: 2048GB

□□]: 768GB

C. 1024GB

D. 384GB

Answer: A (LEAVE A REPLY)

□□ □□¹□ □□□, Exadata X9M-2 □□□□□□ □□□ 32□□ Intel Xeon Platinum 8368Y □□□□□ □□□ 768GB□ DRAM □□□□ □□□□ □□□. □ □□□□ 32GB DIMM 24□□ □□□□ □□□ □□ 1.5TB□□ □□□ □ □□□□. DRAM □□□□ □□ □□, PGA □ □□ □□□□□□ □□□ □□□□□¹. □□ Exadata X9M-2 □□□□□□ □□□ □□□ 25.6TB□ □□ □□□ □□(PMEM)□ □□□□, □□ □□ □□ □ □□□ □□□ □□□ □□□□□¹. PMEM□ DRAM□ □□□ □□□ □□□□ □□□□ □□□ □□□ □□□□□□². Exadata X9M-2 □□□□□□ □□□ □□□, □□□ □ □□□ □□□□ Oracle □□□□□□ □□□□□ □□□□□ □□□□□□□².

NEW QUESTION: 34

Enterprise Manager□ □□□□ Exadata Database Machine□ □□□□□□ □□□ □□ □□□□, □□□, □□, □ □ □□□□ □□□ □□□ □□□□□ □□□□□.

Enterprise Manager□□ □□ □□□, □□ □ □□ □□□ □□□□□ □□□ □□□ □□ □□ □□□ □□ □□□□ □□□ □□□□ □□ □ □□□ □□□□□?

A. ILOM□ Enterprise Manager□ □□□□ □□ □□□□ □□□□ □□□ □□□ □□□□.

B. □□□□ □□□□ □□ □□□□ □□ □□□□ ILOM□ Enterprise Manager □□□□ □□□□ □□□.

C. □□□□ □□□□ □□ □□□□ □□ □□□□ ILOM□□□ □□□□□ □□□.

D. ILOM□ □□□□ □□ □□□□ □□□□ □□□ □□□ □□□ □□ □□□, □ □□□ □□□□ □□□□□ □□□□□.

Answer: A (LEAVE A REPLY)

Exadata □□□□ □□, □□□□□□□ □□□ □□□□□, □□□, □□, □, □□□□ □□□ □□ □□ □□□ □□ □□□□ □□□□□ ILOM(Integrated Lights Out Manager)□ □□ □□□□□. ILOM□ Oracle Enterprise Manager□□ □□□□ □□□□ □□ □□□ □ □□□□ □□□□□.

□□□ □□□ □ □□□ Exadata □□ □□□ □□ ILOM □□ □□ □□□□ □□□□ □ □ □□□□ □□□□□ Enterprise Manager□ □□□□ □□□□□.

Enterprise Manager□ □□□ □□ □□□ ILOM □□□□□ □□□□□ □□□□ □□ □□ □□□□□ □□ □□ □□□ □□□□ □□□□. □□□ □□□□ □□□□ □□□□ □□ □□□□ □□□□□ □□□ □□ □□□ □□ □□□□□ □□□ □ □□□□.

NEW QUESTION: 35

□□□ □□□ Exadata □□□□□□□ □□□ □□□ □□□□□ □□□□.

1. Exadata □□ □□□□□□.

- □□□□ □□□ □□□ □□□□□?

E. 4,3,2,6,1,7,5

Answer: C (LEAVE A REPLY)

NEW QUESTION: 36

□□□□?

dbnodeupdate ☐ cellupdate ☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐.

rolling □□□ □□□□ □□□□ □□□.

□□ □□ □□ □□□ □□□ □□□□□.

.

Answer: C (LEAVE A REPLY)

[illegible]

NEW QUESTION: 37

□ □ □ □ □ □ □ □ □ □ □ □ □ ?

- A. X9M-2 384GB Exadata Secure RDMA Fabric 8 Exadata X9M-2 12 Exadata Secure RDMA Fabric Isolation 48 Oracle KVM Manager Exadata 2 VM Guard X9M-2
- B. X9M-2 12 Exadata Secure RDMA Fabric Isolation 48 Oracle KVM Manager Exadata 2 VM Guard X9M-2
- C. Exadata X9M-8 Exadata Secure RDMA Fabric Isolation 48 Oracle KVM Manager Exadata 2 VM Guard X9M-2
- D. Oracle KVM Manager Exadata 2 VM Guard X9M-2
- E. X8 VM Guard X9M-2

Answer: B (LEAVE A REPLY)

Oracle Exadata X9M-2 KVM(VM) 12 Exadata Secure RDMA Fabric Isolation 48 Oracle KVM Manager Exadata 2 VM Guard X9M-2

Exadata X9M-8 Exadata Secure RDMA Fabric Isolation 48 Oracle KVM Manager Exadata 2 VM Guard X9M-2

NEW QUESTION: 38

CELLCLI 38

- A. CELLCLI 38
- B. CELLCLI 38
- C. CELLDISKS 38 GRIDDISKS 38
- D. CELLCLI 38
- E. DCLI 38

Answer: A,B,E (LEAVE A REPLY)

CELLCLI 38 Exadata 38

CELLCLI 38 CELLDISKS 38 GRIDDISKS 38

Exadata 38 [1]. CELLCLI 38

Oracle Exadata Database Machine X9M Implementation Essentials 38 [1][2].

NEW QUESTION: 39

AWR □□□□ □□ □ □□□□ X9M □□ □□□ □□□ □□ □□□ □ □ □□□□?

- A. □□□ □□□ □□ □□ □□□ □□ PMEM □ □□ □□ □□ □□
- B. Exadata □□□ □□□□ PMEM □ □□
- C. □□ □□□ □□□□□□ I/O □□□ □□ □ PMEM □□ □□ □□ □□
- D. □□□ □□ □□ PMEM □□ □□
- E. Exadata Smart Statistics □□ PMEM □□ □□

Answer: C,E ([LEAVE A REPLY](#))

□□ C□ □□□□ □□□ PMEM □□□□ □□ □□□ □□□□, □□ □□□ □□ □□ □1 □□ PMEM□□ □□□ □□□□ □□ □□□□□.

□□ E□ □□, □□□, □□□, □□ □□ □□ □ □□ □□ □□□ □□ PMEM □□□ □ □□□ □□□ □□□□□.

NEW QUESTION: 40

□□□□□□ Exadata X9M-2 Elastic Rack(□□□□□□ □□ 4□, HC □□□□ □□ 8□, 3□ 24kVA PDU □□)□ □□□□ □□□□. □□□ □□□□□□□□□ □ PDU□□ □□□ □□□ □□□□ □□□ □□□□ □□□□. □□ □ □□ □□□ □□□□□?

- A. □□ □□□□ □□□□ □□ PDU □□□□ □□□ □□□ □ □□□□.
- B. PDU□ □ □□ □□ □□ □□□ □□□ □□□ □□□ □□□ □ □□□□.
- C. □□□ □□□ □□□□ □□, □□ □□□ □□□□ □□□□.
- D. □□□□ PDU□ □□□□ □□ □□□□ OECA □□□ □□ □ □□□□ □□□□□ □□ PDU □□ □□□□ □□□ □ □□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 41

□□□□ □□□□ X9M-2□□ Exadata Secure RDMA Fabric □□□ □□□ □□□□□?

- A. Secure Fabric □□ □□□ □□ □ □□□□□□ VM □□□□□ □□ Exadata □□ □ □□ Exadata □ □□ Data Guard □□□□□ □□ □□ □□□□ □□□□ VLAN ID□ □□□□□. □□ □□ Data Guard □□□□ □□□ □□ □ □□□□ □□□□□ □□□□ □□□ □□□□□.
- B. Secure Fabric □□ □□□ □□ □ □□□□ □□□ □□ □□□□ □□□ □ VLAN ID □ □□□□ □□□□□□ VM □□□□ □□□□ □□ □□ KVM □□□□ □□□□□. □ □□ □□ □□□ □□ VM □□□□ □□ □□ □ □□□ □□□□□.
- C. Secure Fabric □□ □□□ □□ □ □□□□□□ VM □□□□ □□□□□□ □□ □ □ □□□□ □□□□□ □□ □□ □□□□ □□□□ VLAN ID□ □□□□□. □□ □□□ □ □□ □□□□ □□□ □□□□□.
- D. Secure Fabric □□ □□□ □□□□ □ □□□□□□ VM □□□□□ VM □□□□ □ □□□□□□ □□ □□ □□□□ □□□□□ □□ □□ □□□□ □□□□□ VLAN ID□ □ □□□□. □□ □□ □□ □□□ □□ VM □□□□ □□ □□ □ □□□ □□□□□.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 42

Persistent Memory Commit Accelerator

- A.** 通过配置网络参数，可以实现网络带宽的自动调节。
- B.** 通过配置网络参数，可以实现网络带宽的自动调节，同时还可以通过配置网络参数，实现网络带宽的自动调节。
- C.** 通过配置网络参数，可以实现网络带宽的自动调节，同时还可以通过配置网络参数，实现网络带宽的自动调节。
- D.** 通过配置网络参数，可以实现网络带宽的自动调节，同时还可以通过配置网络参数，实现网络带宽的自动调节。
- E.** 通过配置网络参数，可以实现网络带宽的自动调节，同时还可以通过配置网络参数，实现网络带宽的自动调节。

Answer: E (LEAVE A REPLY)

Persistent Memory Commit Accelerator

Persistent Memory RDMA

Persistent Memory

(RDMA)

NEW QUESTION: 43

X9M-2 □□□□□□ □□ □□□ □□□□ □□□□ □□□□□□ □□□ □□□ □□□
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- A.** □□ □□□□ □□□□ □ □□□□ □□□□ CELLCLI CALIBRATE □□□ □□□□ □.
- B.** □ □□□ □□□□ □□□□ □ □□□□ □□□□ CELLCLI CALIBRATE □□□ □□ □□□.
- C.** □□□□ □□ ILOM□ □□□ □□□□ □□□□
- D.** celladmin □□□ □□□□ CELLCLI list LUN DETAIL □□□ □□□□□.

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 44

ASM ☐☐ ☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐☐?

- A.** □□□□ □□□ □□ □□ □ □ □□ □□□ □□ □□ □□□□ □□□ □□□□ □□□ □□□□□ □ □□□ □□□□ □□ □□ □□□ □□□□□.
- B.** □□ □□□ □□ □□□□ □□□ □□ □□ ASM □□□□ □□□□, □□ □□□□ □ □□ □□□□ □□□ □□□□ □□ □□□□□.
- C.** □□□□□ □□ □ □□ □□□□□□ □□ □□ VM□□ ASM Flex □□□□□ □□□ □□□ □□□□□.

D. □□□ □□□□ □□□ □□ □□ □□□□ □□□□□ □□ □□□ □□□ □□□ □
□□□□.

Answer: B (LEAVE A REPLY)

[illegible]

□□□ ASM □□ □□□ □□□□ □□□ □□□ □□ □□ □□ □□□ □□□□.
 □□ □□□ □□ ASM □□□□ □□ □□□□ □□□ □□□□ □□ □□□□ □□□ □
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NEW QUESTION: 45

ZFS □□□□ □□□□□□(ZFSSA) □□□ □□ □□ □ □□ □□□□□?

A. ZFSSA ☐ Exadata 100Gb RoCE ☐☐☐☐ ☐☐☐☐ ☐☐ ☐☐☐☐.

B. ToR(Top of Rack) □□□□ □□□□ □□□ □□□ □□□□ □□□□□ □□□ □□
□□□□ □□ □□□□□□□□.

C. □□□ □□□□ □□□ □□ Exadata X9M □□□□ □□□□ □□ □□□□.

D. ZFS □□□□ □□ □ □□□ □□□ □□□□ □□□ □ □□□ □□□□□.

Answer: A,C (LEAVE A REPLY)

A) ZFS ☐☐☐☐ ☐☐☐☐☐☐☐(ZFSSA)☐ Exadata 100Gb RoCE ☐☐☐☐ ☐☐☐☐
☐☐☐ ☐ ☐☐☐☐. ZFSSA☐ ☐☐☐ ☐☐☐☐☐☐☐ Exadata ☐☐☐☐ ☐
☐☐☐☐.

C) □□□ □□□□ □□□ □ Exadata X9M □□□□ □□□□ □□ □□□□ □□□□.
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Oracle Exadata Rack 

Exadata 24 00 00 00 00 00 00 00 00 00.

Exadata□ □□□ □□□ □□□□□.

Exadata □□ □□□□□□.

Exadata PDU A □□ □□.

Exadata PDU B □□ □□.

[illegible]

NEW QUESTION: 46

Exadata □□ □□ □□□ □□□□ □□ □ □□ □□ □ □□ □□ □□□□□?

A. `vm maker -start-domain` □□□□ □□□□ □□ □□□ □□□□ □□□□□□.

B. vm_maker boot-from-iso ☐☐☐☐ ☐☐☐☐ ☐☐ ☐☐☐☐.

C. □□ □□□ □□□ □□□□□ □□ □□□ ISO □□□ □□ Oracle Exadata □□□ □
□□□□ □□□□ □□□ □ □□□□.

D. `□□□ □□ □ Oracle Linux □□ □□□□ □□□ vm_maker -start-domain □□□ -console □□□ □□□□□□.`

E. KVM ☐☐☐☐ ☐☐☐ ☐ ☐☐ ☐☐☐☐☐☐☐ vm_maker - auto-start ☐☐☐ ☐☐☐☐☐.

Answer: A,E (LEAVE A REPLY)

1Z0-902 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 1Z0-902 □□!
DumpTop □ □□ **1Z0-902** □□ □□□ □□□□□□, DumpTop 1Z0-902 □□ □□□
□□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop
1Z0-902 □□□ □□□□□. <https://www.dumptop.com/Oracle/1Z0-902-dump.html> (87
Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 47

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□ □□□□ Exadata □□□□ □□□ □□□ □□□□□ □□□□ □ □□□ □□□□.
□ □□□ □□□□ □□ □ □□ □□□ □□□□□?

A. VSSYSTEM_EVENTS □ □ □ □ □ □ □ □ □ □ '□ □ □ □ □ □ □ □ □ □
IO □ □ □ □ □ □ □ □ □' □ □ □ □ □ □ □ □ □ □.

B. v\$segment_statistics □ □ □ □ dba_objects □ □ □ □ □ □ ID □
STATISTIC NAME='optimized physical reads' □ □ □ □ □ □ □ □ □ □.

C. `v$SYSTAT` □ □ □ □ □ □ □ □ □ □ '□ □ □ □ □ □ □ □' □ □ □ □ □ □ □ □ □ □.

D. CellCli □□ list activerequest□ □□□□, 'Smart Scan'□□ □□□ ioReason □
objectNumber □□□ DBA_OBJECTS□□ □□□ □□□□ □□ ID□ □□□□ □□□□
□□.

Answer: A,C (LEAVE A REPLY)

```
1. VSSYSTEM_EVENTS 0000 '0000 0000 0000 0 0000 IO 000000 0000'
0000 0000 00 00 0000 0000 0000000 0 0000 0000. V
$SYSTEM_EVENT 00 0000 0000 00 0000 0000000 0 00000, 00 00
00 0000 0000000 00 00000 00000. 2. v$SYSTATE 0000 '0 0000 00
0 00' 0000 00000 0 00 00 00000 0000 00000000 0 00000 0000
0. v$SYSTATE 0000 0000 0000 00 0000 00000 0000, 00 00000 0000
00 0000 00000 00 00000.
```

NEW QUESTION: 48

□□□ □□□□□ □□□□ X9M-2 □□□□ □□ □□ □□□□ □□□ □□□□□□ □□
□□□□ □□□.

Which two commands can be used to check the status of the Oracle Database Cell?
Select two.

- A. DCLI can be used to check the status of CELLCLI and CELLADMIN commands.
- B. exadcli can be used to check the status of CELLCLI and CELLADMIN commands.
- C. cellcli can be used to check the status of CELLMONITOR command.
- D. exadcli can be used to check the status of EXACLI command.
- E. DCLI can be used to check the status of CELLCLI and CELLMONITOR commands.
- F. cellcli can be used to check the status of CELLADMIN command.

Answer: A,B,F ([LEAVE A REPLY](#))

X9M-2 Oracle Database Cell can be used to check the status of the Oracle Database Cell. CELLCLI can be used to check the status of the Oracle Database Cell. DCLI(Oracle Database Command Line Interface) can be used to check the status of the Oracle Database Cell. exadcli can be used to check the status of the Oracle Database Cell. CELLMONITOR can be used to check the status of the Oracle Database Cell. EXACLI can be used to check the status of the Oracle Database Cell.

NEW QUESTION: 49

Oracle Exadata Deployment Assistant(OEDA) can be used to check the status of the Oracle Exadata X9M. Which two commands can be used to check the status of the Oracle Exadata X9M?
Select two.

- A. applyElasticConfig.sh can be used to check the status of the Oracle Exadata X9M.
- B. Oracle Exadata Deployment Assistant(OEDA) can be used to check the status of the Oracle Exadata X9M.
- C. /opt/oracle.supportTools/reclaimdisks.sh -free -reclaim can be used to check the status of the Oracle Exadata X9M.
- D. OEDA can be used to check the status of the Oracle Exadata X9M.
- E. OEDA can be used to check the status of the Oracle Exadata X9M.

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 50

Enterprise Manager can be used to check the status of the Oracle Exadata X9M. Which two commands can be used to check the status of the Oracle Exadata X9M?
Select two.

prod RAC asmdisk
.

?

A. Enterprise Manager

B. ASM

C. Exadata Storage Server Grid Enterprise Manager

D. ILOM Enterprise
Manager.

E.

Answer: (SHOW ANSWER)

Oracle Exadata Database Machine X9M Implementation Essentials ,
ASM . ASM
ASM ,
ASM .

<https://docs.oracle.com/en/engineered-systems/exadata-database-machine/sagug/exadata-administering-asm.html>

NEW QUESTION: 51

RoCE Oracle Linux

A. Oracle Linux 8.0

B. Oracle Linux 6.9

C. 7.5

D. 7.7

Answer: C (LEAVE A REPLY)

NEW QUESTION: 52

Exadata Enterprise Manager
?

A. SNMP RS ILOM

B. SNMP MS ILOM

C. SNMP ILOM

D. SNMP MS Enterprise Manager

E. SNM? ILOM Enterprise Manager

F. Exadata SNMP Agent is installed on ILOM and MS is configured to connect to it.

G. Exadata SNMP Agent is installed on RS and Enterprise Manager is configured to connect to it.

Answer: D,E (LEAVE A REPLY)

Exadata SNMP Agent is installed on ILOM and MS is configured to connect to it.

Exadata (MS) is configured to connect to EM: Exadata is configured to connect to MS and MS is configured to connect to Enterprise Manager. Exadata is configured to connect to Enterprise Manager.

ILOM is configured to connect to EM: Exadata is configured to connect to ILOM and EM is configured to connect to SNMP Agent. Exadata is configured to connect to ILOM and EM is configured to connect to SNMP Agent.

Exadata is configured to connect to Enterprise Manager and Enterprise Manager is configured to connect to Exadata.

NEW QUESTION: 53

Exadata Database Machine is configured to connect to Exadata Smart Flash Logs (ESFL) and ESFL is configured to connect to Exadata Smart Flash Logs (ESFL)?

A. Exadata is configured to connect to ESFL and ESFL is configured to connect to Exadata Smart Flash Logs (ESFL).

B. DATA_<DBM_Name> RECO_<DBM_NAME> ASM is configured to connect to DATA, and RECO_<DBM_NAME> ASM is configured to connect to DATA.

C. Exadata is configured to connect to ESFL and ESFL is configured to connect to Exadata Smart Flash Logs (ESFL).

D. Exadata is configured to connect to ESFL and ESFL is configured to connect to Exadata Smart Flash Logs (ESFL).

E. sparse_<DBM_NAME> is configured to connect to ESFL.

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 54

Exadata Full Rack is configured to connect to Exadata Smart Flash Logs (ESFL) and ESFL is configured to connect to Exadata Smart Flash Logs (ESFL)?

Exadata is configured to connect to ESFL and ESFL is configured to connect to Exadata Smart Flash Logs (ESFL)?

A. Exadata is configured to connect to ESFL and ESFL is configured to connect to Exadata Smart Flash Logs (ESFL).

B. Exadata is configured to connect to ESFL and ESFL is configured to connect to Exadata Smart Flash Logs (ESFL).

C. Exadata is configured to connect to ESFL and ESFL is configured to connect to Exadata Smart Flash Logs (ESFL).

D. Exadata is configured to connect to ESFL and ESFL is configured to connect to Exadata Smart Flash Logs (ESFL).

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 55

Exadata X9M-2 □□□□□□ □□□ □□□□□ □□□□ □□□ □□□ □ □□ □□□
 □ □□ □□□ □□ □ □□ □ □□□□□?

A. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ eth1 ☐ eth2 ☐ FU45 Cat6 ☐ ☐ ☐ ☐ ☐ ☐ 2 ☐ ☐ 10Gb ☐ ☐
☐ ☐ ☐ ☐ ☐ ☐ eth11 ☐ eth12 ☐ SFP28 ☐ ☐ ☐ ☐ ☐ OM4 ☐ ☐ ☐ ☐ ☐ ☐ 2
☐ ☐ 25Gb ☐ ☐

B. ☐ ☐ ☐ ☐ ☐ ☐ SFP28 ☐ ☐ ☐ ☐ ☐ OM4 ☐ ☐ ☐ ☐ ☐ ☐ eth1 ☐ eth2 ☐
25Gb ☐ ☐ 2 ☐, ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ RJ45 Cat6 ☐ ☐ ☐ ☐ eth3 ☐ eth4
☐ 10Gb ☐ ☐ 2 ☐

C. □□□□□ □□□□□ eth1 □ eth2□ SFP28 □□□□□ OM4 □□□ □□□□ □□□
 □ 2□□ 25Gb □□, □□ □□□□□ eth9 □ eth10□ RJ45 Cat6 □□□□ □□□□ 2□
 □ 10Gb □□

D. □□ □□□□□□□□ eth1 □ eth2□ SFP28 □□□□□ OM4 □□□ □□□□ □□□□
2□□ 25Gb □□, □□□ □□□□□ □□□□□□□□ eth5 □ eth6□ SFP28 □□□□□
OM4 □□□ □□□□ □□□□ 2□□ 25Gb □□

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 56

X9M-8 □□□ □□□□ □□ □□□□ □ □□□□ □□□□ □□□ □□□ □□
 □□□□ □□□ □□□□□, □□□□ □ 4□□ X9M-8 □□□□□□ □□□ 28□□
 X9M-8 □□□□ □□□ □□□□□.

□ □□□ □□□ □□ □□□ □□□□□□ □□ Enterprise Manager □□□□□ □
 □□□□ □□ □□□ □□ □□ □□ □□ □□ □□ □□□□□?

A. □ □ □ □ □ □ □ □ □ □ □ □ □ □

B. □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ .

C. □ □ □□□□ □□□ □□□□□□ □□□□ □□

D. □□ □□□□□□ □□□ □ □ □□□ □□ □□ □ □□ □□□□ □□□ □□□□□.

E. □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

F. □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

G. □ □□ □□ □□□□□□ □□□ □ □□ □□□□ □□ □□□□ □□□□□.

Answer: D,G (LEAVE A REPLY)

NEW QUESTION: 57

Exadata Database Machine □□ □□□□ □□□□ □, □□ □ □□ □□□ □□□□□?

A. Oracle Exadata ☐☐ ☐ ☐☐☐ ☐☐ ☐☐ ☐☐☐☐.

B. 4□ .

C. □□ □□□ □□ □□□ □□□ □ □□□□.

D. □□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□

E. Exadata Database Machine 100% of the database is in memory.

Answer: E (LEAVE A REPLY)

Exadata Database Machine 100% of the database is in memory. This is a key feature of Exadata, where the database is stored in memory across all nodes, allowing for high performance and scalability.

Exadata Database Machine 100% of the database is in memory. This is a key feature of Exadata, where the database is stored in memory across all nodes, allowing for high performance and scalability. The database is stored in memory across all nodes, allowing for high performance and scalability.

Exadata Database Machine 100% of the database is in memory. This is a key feature of Exadata, where the database is stored in memory across all nodes, allowing for high performance and scalability. The database is stored in memory across all nodes, allowing for high performance and scalability.

NEW QUESTION: 58

Oracle Exadata Configuration Assistant(OECA) is used to configure the Exadata Database Machine. Which of the following is not a valid configuration option?

- A. OECA can be used to configure the Exadata Database Machine.
- B. OECA can be used to configure the Exadata Database Machine.
- C. OECA can be used to configure the Exadata Database Machine.
- D. OECA can be used to configure the Exadata Database Machine.
- E. OECA can be used to configure the Exadata Database Machine.

Answer: (SHOW ANSWER)

Oracle Exadata Configuration Assistant(OECA) is used to configure the Exadata Database Machine. Which of the following is not a valid configuration option? The correct answer is D, as OECA cannot be used to configure the Exadata Database Machine.

NEW QUESTION: 59

X9M-2 DB 100% of the database is in memory. Which of the following is not a valid configuration option?

- A. 1536GB
- B. 512GB
- C. 1024GB
- D. 384GB

Answer: C (LEAVE A REPLY)

Oracle Exadata Database Machine X9M Implementation Essentials 100% of the database is in memory. This is a key feature of Exadata, where the database is stored in memory across all nodes, allowing for high performance and scalability. The database is stored in memory across all nodes, allowing for high performance and scalability.

https://docs.oracle.com/cd/E80920_01/E80920/html/x9m_hardware_memory.html

NEW QUESTION: 60

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 □□□□□□ □□□ □□□□□□ □□□□. patchmgr□ □□□□ □□□□□□ □□□
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 □□ □□□□ patchmgr□ □□□□□ □□□□ □, □□ □□□ □□ □□ □□ □ □□ □□
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- A.** patchmgr □ -rolling □□ □□□□ □□□□ □□□. □ □□ □□ □□□ □□ □□ □
□ □□□ □□□□□ □□□□□□□ □□□.
- B.** patchmgr □ □□ □□□□ □□□□□ □□□ □ □□□□. □□□□□ □□□ □□
dbnodeupdate □ cellupdate □□□ □□□□ □□□□ □□□□ □□□□ □□□.
- C.** patchmgr □ □□□ □□□□□ □□ □□□□□□ □□ 1□□ □□□□ □□ 2□□ □
□□ □□ □□ □□□ □□□ □□□□□.
- D.** patchmgr □ □□ □□□□□□ □ □□□□ □□□ □□□ □□ □□□ □□□ □□□ -
rolling □□□ □□□□ □□□□ □□□.

Answer: C (LEAVE A REPLY)

Oracle Exadata Database Machine X9M Implementation Essentials Official Text Book[1]
patchmgr patchmgr patchmgr patchmgr patchmgr patchmgr patchmgr
patchmgr patchmgr patchmgr patchmgr patchmgr patchmgr patchmgr
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NEW QUESTION: 61

Exadata X9M-2 □□□ □□ □□□□ □□□ □□□ □□□□ □□ □□ □□□ □□□□
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- A.** □□□ □□ □□□□ □□□□□□.
- B.** □□□ □□□□ □□□ □□ □□ ASM □□□ □□□ □□ □□□□□.
- C.** □□□ □□□ □□□ □□□□ □□ □□□ □□□□ □□□□ □□□ ASM □□□ □
□□□ □□□□□.
- D.** □□ □□ □□□ □□□□ □□ □□□ □□ □□□ □□□□ □□□ □□□ □□□□
□□□.
- E.** □□□ □□□ □□□□ □ □□□□□ □ □□□□□□□ □□□□□.
- F.** □□□ □□□□ □□ □□□ □□□□ □□□ ASM □□□ □□□□ □□□□□ □□□
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Answer: A,C (LEAVE A REPLY)

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2. v\$SYSTAT □□□□ □□□□ □□□ '□ □□□ □□□ □□' □□□ □□□□□□.
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NEW QUESTION: 66

- A.** SQL □□ □□
B. □□□□ □□□ □□
C. □□□□□□ □□
D. □□□ □□ □□
E. □□ □□□□ □□

A□ E□ Exadata Database Machine□ □□ SQL □□ □□□□□□ □□ □□□□□□□□
 □□ Smart Scan□ □□□□□ □ □□ □ □□ □□□ □□ □□□□□□. A□ SQL Plan
 Quarantine□ SQL Plan Quarantine□ □□□ SQL □□□ □□□ □□ □□□ □□ Smart
 Scan□ □□□□□□ □□□ □□□□□[1]. E□ Cell Offload Quarantine□ Oracle
 Database Exadata Storage Server Software□ □□□□□ □□ □□□ □□ Smart Scan□
 □□□□□□ □□□ □□□□□[2]. □□□ □□(B, C □ D)□ □□□□□□□□.

NEW QUESTION: 67

- A.** □□□ □□□ □□□□ □□, □□ □□□ □□□□ □□□□.
- B.** PDU□ □ □□ □□ □□ □□□ □□□ □□□ □□□ □ □□□□.
- C.** □□ □□□□ □□□□ □□ PDU □□□□ □□□ □□□ □ □□□□.
- D.** □□□□ PDU□ □□□□ □□ □□□□ OECA □□□ □□ □ □□□□ □□□□□□
□□ PDU □□ □□□□ □□□ □ □□□□.

200 000000 000 300 HC 0000 00, 000 30 15kVA PDU 000
Exadata 00 00 00, 000000 00 00 0 00 PDU 000 000, 0 0 00 0
0 00 000 000000. PDU 0000 00 00 00000 00 00 0000 00000
0 000 000 0000 0000 0 00000.

PDU [] [] [] [] [] [] [] [] [] [] [] []. Oracle
Exadata Database Machine X9M Implementation Essentials Official Text Book[1][2] [] []
[], [] PDU [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] []
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[] [] [] [] [] [] [] []. [] [] [] [] [] [] [] [] [] [] PDU [] [] []
[] [] [] [] [] [] [] [] [] [] [] [].

NEW QUESTION: 68

AWR □□□□ □□ □ □□□□ X9M □□ □□□ □□□ □□ □□□ □ □ □□□□?

- A.** ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ PMEM ☐ ☐ ☐ ☐ ☐ ☐
- B.** Exadata ☐ ☐ ☐ ☐ PMEM ☐ ☐
- C.** ☐ ☐ ☐ ☐ ☐ ☐ ☐ I/O ☐ ☐ ☐ ☐ ☐ PMEM ☐ ☐ ☐ ☐ ☐
- D.** ☐ ☐ ☐ ☐ PMEM ☐ ☐
- E.** Exadata Smart Statistics ☐ ☐ PMEM ☐ ☐

Answer: C,D (LEAVE A REPLY)

"□□ □□"□ "□□□□□□ I/O" □□□ □□ "□ PMEM □□ □□ □□□"□ □□ □□□□
□□□□ □□□ □□ □□□ □□□□□. "□□□□ □□"□ "PMEM □□" □□□□□ □□
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NEW QUESTION: 69

Exadata X9M□□ □□□□ □□ dbmccli □□□ □□□□□?

- A.** dbmcli -e "LIST METRIC HISTORY WHERE name LIKE 'DS_.*'"
- B.** dbmcli -e "LIST METRIC CURRENT WHERE name = 'DS_TEMP' "
- C.** dbmcli -e "LIST IBPORT DETAIL"
- D.** dbmcli -e "LIST ALERT HISTORY WHERE ageInMinutes < 15"

Answer: ([SHOW ANSWER](#))

dbmcli -e "LIST IBPORT DETAIL" □□□ Exadata X9M□□ □□□□ □□□□. Oracle
Exadata Database Machine X9M Implementation Essentials Official Text Book[1][2]□ □□
□ □ □□□ Exadata X3 □ X4 □□□□□ □□□□□. □□□ □ □□ □□□ Exadata
X9M□□ □□□□□.

NEW QUESTION: 70

□□ □□□□ □□ □□ □□□?

```
root@rul6 -]# for j in {01..23} ; do ipmitool sunoem cli "set /SP/network/test
ping=192.168.1.1$j" : done
```

- A.** □□ □□ □ □□□□ □ □□□□□□ □□□ /SP □□□ □□□□ □□ □□□□□□
ping □□□□ □□□ □ □□□□ □□□. □ □□ □□□□□□□ □□□□ □□□□□.

NEW QUESTION: 75

Exadata X9M □□□□□□ □□□ □□□□ □□□ □□□□ □□□□.

Exadata □□ Enterprise Manager □□□□□ □□□□ □□ □□□□□□ □ □□ □□ □
□□ □□□□□?

A. ASM □□□□

B. □□□(XT) □□□□ □□□ □□□□□ □□□ □□(HCC) □□

C. □□□□ □□ ILOM

D. □□ □□ □□(PDU)

E. □□□□□□ □□□ Oracle □□□□□□

F. RoCE(Converged Ethernet) □□□□ RDMA

Answer: A,C,E (LEAVE A REPLY)

1. Oracle Exadata Database Machine X9M Implementation Essentials □□ □□(6-25□□
□)□□□ ASM □□□□□ □□□□□□ □□ Exadata □□ Enterprise Manager □□□□
□ □□□ □□ □□□□□.

2. □□ Oracle Exadata Database Machine X9M Implementation Essentials Official Text
Book(6-25□□□)□□□ □□□□ □□ ILOM□ □□□□□□ □□ Exadata □□
Enterprise Manager □□□□□ □□□ □□ □□□□□.

3. Oracle Exadata Database Machine X9M Implementation Essentials Official Text
Book(6-25□□□)□□□ □□□□□□ □□□ Oracle □□□□□□□ □□□□□□ □□
Exadata □□ Enterprise Manager □□□□□ □□□ □□ □□□□□.

NEW QUESTION: 76

Oracle Exadata Deployment Assistant(OEDA)□ □□□□ □□ □□□ □□□□ □□ □□
□ □ □□ □□□ □□□ □□□□□?

A. OEDA□ □□□□ □□□ Exadata X9M □□□□□ □□□□(BM)□ □□ □□(VM)□
□□ □□□ □ □□□□.

B. OEDA□ OEDA□ □□□ setuprootssh.sh □□□□□ □□□□ □□ □□□□ □□ □
□□ □□□ □□□□□.

C. Exadata □□ □□□ □□□□ □□ □ Exadata □□ □□□ □ □□ VM □□□ □□□
□□□□.

D. OEDA □□ □□□□ □ □□, □ □□□ □□ □ □□ □□□□ □□□□□.

Answer: (SHOW ANSWER)

1Z0-902 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 1Z0-902 □□!
DumpTop □ □□ **1Z0-902** □□ □□□ □□□□□□, DumpTop 1Z0-902 □□ □□□
□□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop
1Z0-902 □□□ □□□□□. <https://www.dumptop.com/Oracle/1Z0-902-dump.html> (87
Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 77

Which two commands can be used to create the X9M-2 database? (Choose two.)

Which two commands can be used to create the X9M-2 database? (Choose two.)

A. cellcli create database CELLMONITOR

B. DCLI create database CELLCLI CELLMONITOR

C. exadcli create database CELLCLI CELLADMIN

D. DCLI create database CELLCLI CELLADMIN

E. cellcli create database CELLADMIN

F. exadcli create database EXACLI CELLADMIN

Answer: A,B,C (LEAVE A REPLY)

NEW QUESTION: 78

Exadata X8M database is configured with 20GB of space. Which two commands can be used to increase the space to 40GB? (Choose two.)

Filesystem	Mounted on
/dev/mapper/VGExaDb-LVDbSys1	/
/dev/mapper/VGExaDb-LVDbVar1	/var
/dev/mapper/VGExaDb-LVDbHome	/home
/dev/mapper/VGExaDb-LVDbTmp	/tmp
/dev/mapper/VGExaDb-LVDbVarLog	/var/log
/dev/mapper/VGExaDb-LVDbOral	/u01
/dev/mapper/VGExaDb-LVDbVarLogAudit	/var/log/audit

Which two commands can be used to increase the space to 40GB? (Choose two.)

```
# parted -s /dev/sda mkpart primary 240132160s 8189439966s
# parted -s /dev/sda set 3 lvm on
# lvm pvcreate --force /dev/sda3
# lvm vgextend VGExaDb /dev/sda3
```

A. # lvextend -L +20G -verbose /dev/mapper/VGExaDb-LVDbOral

B. # xfs_growfs /u01 +20G

C. # resize2fs +20G /dev/VGExaDb/LVDbOral

D. # lvextend -L +20G -verbose /dev/VGExaDb/LVDbOral

Answer: A (LEAVE A REPLY)

Which two commands can be used to increase the space to 40GB? (Choose two.)

lvextend -L +20G --verbose /dev/mapper/VGExaDb-LVDbOral

□ □□□ □□ □□ /dev/mapper/VGExaDb-LVDbOral□ □□□ 20GB□□ □□□□□. --
verbose □□□ □□ □□ □□□ □□□□ □ □□□□□.

NEW QUESTION: 79

Exadata Full Rack□ □□ □□□□□□ □□□ □□ □□□ □□□□ □□ □□□ 30°C□
□□□ □□ □□□ □□ □□□□□?

□□□ □□□□ □□ □□□ □□□□□ □□ □□□□ □□□□ □□□?

A. □ □□□□□□ □□□□ dbmcli -e "set alert ds_temp > 30" □□□ □□□□□□.

B. □ □□□□□□ □□□□ dbmcli -e "set threshold ds_temp comparison='>',
critical=30" □□□ □□□□□□.

C. □ □□□□□□ □□□□ dbmcli -e "alert metriccurrent ds_temp where metricValue >
30" □□□ □□□□□□.

D. □ □□□□□□ □□□□ dbmcli -e "create threshold ds_temp comparison='>',
critical=30" □□□ □□□□□□.

Answer: (SHOW ANSWER)

Oracle Exadata Database Machine X9M Implementation Essentials □□ □□(5-54□□□)
□□□ □□□ □□ □□□□ □□□□ □□□□ □□ dbmcli □□□□ □□□ □□ □□□
□□. □□ □□ □□ □□□□ □□□□□□.

□ □□□□□□ □□□□ dbmcli -e "set threshold ds_temp comparison='>', critical=30"
□□□ □□□□□□.

□□□ 30°C□ □□□□ □□□□ □□□□□.

NEW QUESTION: 80

Oracle Exadata Deployment Assistant(OEDA)□ □□□□ □□ □□□ □□□□ □□ □□
□ □ □□ □□□ □□□ □□□□□?

A. OEDA□ □□□□ □□□ Exadata X9M □□□□□ □□□□(BM)□ □□ □□(VM)□
□□ □□□ □ □□□□.

B. Exadata □□ □□□ □□□□ □□ □ Exadata □□ □□□ □ □□ VM □□□ □□□
□□□□.

C. OEDA □□ □□□□ □ □□, □ □□□ □□ □ □□ □□□□ □□□□□.

D. OEDA□ OEDA□ □□□ setuprootssh.sh □□□□□ □□□□ □□ □□□□ □□ □
□□ □□□ □□□□□.

Answer: (SHOW ANSWER)

1. OEDA □□ □□□□ □ □□, □ □□□ □□ □ □□2 □□□□ □□□□□.

2. OEDA□ OEDA2□ □□□ setuprootssh.sh □□□□□ □□□□ □□ □□□□ □□ □
□□ □□□ □□□□□.

NEW QUESTION: 81

AWR □□□□ □□ □ □□□□ X9M □□ □□□ □□□ □□ □□□ □ □ □□□□?

A. □□□ □□□ □□ □□ □□□ □□ PMEM □ □□ □□ □□ □□

- B. Exadata 1000 10000 PMEM 1 100
- C. 100 1000 1000000 I/O 1000 100 1 PMEM 100 100 100 100
- D. 1000 100 100 PMEM 100 100
- E. Exadata Smart Statistics 100 PMEM 100 100

Answer: D,E (LEAVE A REPLY)

AWR 1000000 X9M 100 1000 100(PMEM)1 100 1000 100000 1 1000 1000
 1. 1000 1000 100 100 PMEM 100 10000, 100 1000 Exadata 1000 100 100
 PMEM 100 1000000. 1 1 100 100 100 1 100 10000 1000, 1000 PMEM 1
 100 1 100 1 100000 100 1000 1000 1000000. (100: Oracle Exadata Database
 Machine X9M Implementation Essentials, 5151000)

NEW QUESTION: 82

Exadata Database Machine1 100 SQL 100 10000000 100 100000000 100
 Smart Scan1 1000000 1 100 1 100 100 1000 1000000?

- A. SQL 100 100
- B. 100000 1000 100
- C. 10000000 100
- D. 1000 100 100
- E. 100 100000 100

Answer: A,E (LEAVE A REPLY)

A1 E1 Exadata Database Machine1 100 SQL 100 10000000 100 100000000
 100 Smart Scan1 1000000 1 100 1 100 100 1000 100 1000000. A1 SQL Plan
 Quarantine1 SQL Plan Quarantine1 1000 SQL 1000 1000 100 1000 100 Smart
 Scan1 10000000 1000 1000000[1]. E1 Cell Offload Quarantine1 Oracle
 Database Exadata Storage Server Software1 1000000 100 1000 100 Smart Scan1
 10000000 1000 1000000[2]. 1000 100(B, C 1 D)1 100000000.

[1] Oracle Exadata Database Machine X9M 100 100 100 100, 131 [1][2]: Oracle

Database Exadata 100000 100 1000000 [2] Oracle Exadata Database Machine X9M
 100 100 100 100, 151 [1][2]: Oracle Database Exadata 100000 100 100

<https://docs.oracle.com/en/engineered-systems/exadata-database-machine/sagug/exadata-storage-server-software-introduction.html>

NEW QUESTION: 83

Oracle Exadata Deployment Assistant(OEDA)1 100000 10000 Exadata X9M 100000
 100 1000 100 10000000 1000 100000 100 100 100 100 100 100 1000 100
 1 1000000?

- A. OEDA 100 100 1000 100 10000 p6880880.zip 1000 1000 100 100000 100
 100 100000 100000.
- B. 1000 1000 100000 1000 100000 1000000 1 Exadata X9M 10000000 1
 1000 /opt/oracle.supportTools/reclaimdisks.sh -free -reclaim 1000 100000 1000.

C. Oracle Exadata Deployment Assistant(OEDA) is a command-line tool that automates the installation and configuration of Oracle Exadata Database Machine. It is used to install and configure the database software on the Exadata hardware.

D. applyElasticConfig.sh is a script that is used to configure the Elastic Compute Cloud (ECC) environment. It is used to configure the network, storage, and other resources for the database.

E. The Oracle Exadata Deployment Assistant (OEDA) is a command-line tool that automates the installation and configuration of Oracle Exadata Database Machine.

Answer: A,D (LEAVE A REPLY)

Exadata X9M is a high-performance database machine that is designed for Oracle Exadata Database Machine. It is used to install and configure the database software on the Exadata hardware. Oracle Exadata Deployment Assistant(OEDA) is a command-line tool that automates the installation and configuration of Oracle Exadata Database Machine. It is used to install and configure the database software on the Exadata hardware.

[1] Oracle Exadata Deployment Assistant(OEDA) is a command-line tool that automates the installation and configuration of Oracle Exadata Database Machine. It is used to install and configure the database software on the Exadata hardware. Oracle Exadata Database Machine X9M Implementation Essentials is a book that provides a comprehensive overview of the Exadata hardware and software. [2] Oracle Exadata Deployment Assistant(OEDA) is a command-line tool that automates the installation and configuration of Oracle Exadata Database Machine. It is used to install and configure the database software on the Exadata hardware. [3] The Oracle Exadata Deployment Assistant (OEDA) is a command-line tool that automates the installation and configuration of Oracle Exadata Database Machine. It is used to install and configure the database software on the Exadata hardware. [4] The Oracle Exadata Deployment Assistant (OEDA) is a command-line tool that automates the installation and configuration of Oracle Exadata Database Machine. It is used to install and configure the database software on the Exadata hardware. [5] OEDA[1] is a command-line tool that automates the installation and configuration of Oracle Exadata Database Machine. It is used to install and configure the database software on the Exadata hardware. [6] The Oracle Exadata Deployment Assistant (OEDA) is a command-line tool that automates the installation and configuration of Oracle Exadata Database Machine. It is used to install and configure the database software on the Exadata hardware.

NEW QUESTION: 84

Exadata X9M-2 is a high-performance database machine that is designed for Oracle Exadata Database Machine. It is used to install and configure the database software on the Exadata hardware. It is used to install and configure the database software on the Exadata hardware.

A. HC is a high-capacity configuration that provides 18TB of storage and 12 cores, 6.4TB PCIe memory, and 4GB of RAM.

B. XT is a high-throughput configuration that provides 18TB of storage and 12 cores, 1.5TB of memory, and 4GB of RAM.

C. EF is a high-performance configuration that provides 8 cores, 6.4TB PCIe memory, and 4GB of RAM.

D. EF is a high-performance configuration that provides 8 cores, 6.4TB PCIe memory, 756GB of RAM, and 4GB of RAM.

E. EF is a high-performance configuration that provides 8 cores, 6.4TB PCIe memory, 4GB of RAM, and 12GB of RAM.

Answer: A,D (LEAVE A REPLY)

HC (High Capacity) is a configuration that provides 18TB of storage and 12 cores, 6.4TB PCIe memory, and 4GB of RAM. It is used to install and configure the database software on the Exadata hardware.

Exadata X9M-2 18TB 闪存池 支持 12 个 216TB 闪存盘 或 216TB 闪存池 或 216TB 闪存池。

Exadata X9M-2 支持 25.6TB 闪存池 6.4TB PCIe 闪存盘 或 4 个 25.6TB 闪存盘 或 4 个 25.6TB 闪存盘。 闪存池 支持 NVMe 闪存盘 或 F680 闪存盘 或 F680 闪存盘。

HC 闪存池 支持 1.5TB 闪存盘， 闪存池 支持 1.5TB 闪存盘 或 1.5TB 闪存盘 或 1.5TB 闪存盘。 OLTP(闪存池 闪存盘) 闪存池 闪存盘 闪存池。

闪存池 闪存池(EF) 闪存池 闪存池: Exadata X9M-2 闪存池 闪存池 EF 闪存池 闪存池 闪存池 IOPS 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池， 闪存池 闪存池 闪存池 闪存池。

Exadata X9M-2 支持 8 个 6.4TB PCIe 闪存盘 或 51.2TB 闪存池 或 51.2TB 闪存池 或 51.2TB 闪存池。

闪存池 闪存池， 闪存池 756GB 闪存池 闪存池 闪存池 闪存池。 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池。

Exadata X9M-2 闪存池 闪存池(HC 闪存池 EF) 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池。 HC 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池， EF 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池。

NEW QUESTION: 85

Exadata X9M-2 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池?

- A. Oracle Database Appliance 闪存池 闪存池。
- B. 闪存池 x86 64 闪存池 闪存池 闪存池 闪存池。
- C. 闪存池 闪存池 闪存池 Oracle 闪存池 闪存池 闪存池。
- D. 闪存池 闪存池 x86 64 闪存池 闪存池 闪存池 闪存池。
- E. Exadata Engineered System 闪存池 闪存池。

Answer: A,B,D (LEAVE A REPLY)

Oracle 闪存池¹ 闪存池， Platinum Services Advanced Support Gateway 闪存池 闪存池 闪存池 闪存池。

闪存池 x86 64 闪存池 闪存池 闪存池 闪存池

Oracle 闪存池 闪存池 x86 64 闪存池 闪存池 闪存池 闪存池。

Oracle Database Appliance2 闪存池 闪存池

NEW QUESTION: 86

RDBMS 闪存池 ASM 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池。

Exadata X9M-8 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池?

#cellcli -e alter cell flashCacheMode=WriteBack

- A. 闪存池 闪存池 闪存池 闪存池 闪存池。
- B. 闪存池 闪存池 闪存池 闪存池 闪存池 闪存池。

- A.** Oracle Platinum □□□□ Exadata □□□□ □□□□□ □ □□□ □□□ □□□□□,
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- B.** □□ □□□□□ □□□ □□ □□ □□□□ □ 2□□□ □□□□□.
- C.** □□ □□□□ □□□ □□ □□□□ □□□ □□□ □□□□ □ □□ □□□□□.
- D.** □□□□ □□ □□ □□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

Oracle Platinum Services □ □□ □□, □□□, □□□□ □□□□□ □ □□□, □□□□ □□□ □□□ □□ □□□□□ □□□ □□ □□ □□□ □□□□□. □ □□□□ □□□ □□ □ 2□□□ □□□□, □□□ □□□ □□□ □□ □□□ □□□ □ □□□□. □□□ □□ □□□□□ □ □□□□ □□ □□□ □□□□ □□□□ □□□□ □□ □□□□□. □□ □□□□ □□ □□ □□ □□ □□□□ □□□□ □□□□ □□□, □□□ □□□ □□ □□□ □□□□□. □□ □□ □□ □ □□□□ □□□ □□□ □□□□□ □□ □□ □□ □□ □□ □□□ □□ □□ □ □□□ □□□ □ □□□□.

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[illegible]

NEW QUESTION: 89

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- A.** -> □□ /SYSTEM/□□
B. -> /SYS □□ □□□ ON□□ □□
C. -> /SYS/power □□
D. -> /SP/□□ □□
E. -> □□ /□□□

F. Exadata □□□□ □□□ □□□□□ □□□ □□□ □□ □□□□ □□□.

Answer: E ([LEAVE A REPLY](#))

NEW QUESTION: 90

Oracle Exadata Configuration Assistant(OECA)□ □□ □□ □ □□ □□ □ □□ □□ □ □□□□?

- A. OECA□ □□□ □□□ □□□ □□□□□ □□□ □□□□ □□ □□□□□.
- B. OECA□ □□□ XT □□□□ □□□ □□□ □□□□□.
- C. OECA□ "□□ □□" □□ □□□ □□□□ □□ □□□ RU □□□ □□□ □ □□□□.
- D. OECA□ □□ □ □□ □□ □ PDU □□ □□□ □□□□ □□□.
- E. OECA□ □□□ □□□ □□□□ □□□□□ □□□□□.

Answer: B,C ([LEAVE A REPLY](#))

NEW QUESTION: 91

Exadata X9M□□ □□□□ □□ dbmcli □□□ □□□□□?

- A. dbmcli -e "LIST METRIC HISTORY WHERE name LIKE 'DS_.*'"
- B. dbmcli -e "LIST METRIC CURRENT WHERE name = 'DS_TEMP' "
- C. dbmcli -e "LIST IBPORT DETAIL"
- D. dbmcli -e "LIST ALERT HISTORY WHERE ageInMinutes < 15"

Answer: ([SHOW ANSWER](#))

dbmcli -e "LIST IBPORT DETAIL" □□□ Exadata X9M□□ □□□□ □□□□. Oracle Exadata Database Machine X9M Implementation Essentials Official Text Book[1][2]□ □□ □□ □□□ Exadata X3 □ X4 □□□□□ □□□□□. □□□ □ □□ □□□ Exadata X9M□□ □□□□□.

<https://forums.oracle.com/ords/apexds/map/tech/apps-infra/discussion/4342715/monitoring-roce-performance>

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