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Oracle Exadata X5 Administration

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QUESTION 1

Which three statements are true regarding the configuration of Auto Service Request (ASR) on an X5 Database Machine?

A. ASR Manager may be installed on any type of server running Oracle Solaris.

B. ASR Manager may be installed on any type of server running Oracle Linux.

C. Oracle Linux must be used on the server where ASR Manager is installed.

D. SMTP must be enabled on at least one database server.

E. Oracle Solaris must be used on the server where ASR Manager is installed.

F. ASR Manager must be installed on one of the database servers.

G. HTTPS connectivity must be enabled from the ASR Manager host to the Internet.

Correct Answer: ABG

Explanation:

AB: Oracle recommends that you install Oracle ASR Manager on an external, standalone server. This

server receives fault telemetry information from Oracle Exadata Database Machine servers. This server

must run an Oracle Solaris or Linux operating system.

G: Before installing Oracle Auto Service Request (Oracle ASR) you must ensure connectivity to the Internet using HTTPS.

References: Oracle Auto Service Request Exadata Database Machine Quick Installation Guide

http://docs.oracle.com/cd/E80920_01/ASXQI/toc.htm#GUID-89192315-1B1A-4B5A-89BB94BB5B6ABB05

QUESTION 2

Identify the four software components that run only on an Exadata Database Machine Database Server.

A. Cell Serve (CELLSRV)

B. DISKMON

C. CELLCLI

D. Oracle Enterprise Manager Agent (OMA)

E. Automatic Diagnostic Repository Command Interpreter (ADRCI)

F. ASM instance

G. DSKM

Correct Answer: ACDF

Reference: https://docs.oracle.com/en/engineered-systems/exadata-database-machine/sagug/exadata-storage-server-software-introduction.html#GUID-8B06314E-9CD4-4D69-A128-214829AEE4D5

Reference: https://docs.oracle.com/en/engineered-systems/exadata-database-machine/sagug/exadata-storage-server-software-introduction.html#GUID-8B06314E-9CD4-4D69-A128-214829AEE4D5

QUESTION 3

Which two statements are true about Database Server Metrics and Alerts on an X5 Database Machine?

A. Database Server Metrics are collected my MMON.

B. Database Server Metrics are collected by the MS process and stored in an internal disk-based repository.

C. Database Server hardware sensor alerts are detected by the MS process on the database server.

D. Database Server Metrics are collected by the RS process.

E. Database Server Threshold Alerts may be forwarded by the MS process as SNMP traps.

Correct Answer: BE

QUESTION 4

Which three storage components are available after nonvirtualized standard deployment of an X5 Database Machine using high-capacity disks?

A. mirrored system area on hard disk 0, hard disk 1, and hard disk 2

B. Exadata Smart Flash Cache using all of the flashdisk space

C. the DBFS_DG diskgroup with high redundancy

D. mirrored system area on hard disk 0 and hard disk 1

E. the RECO_ ASM diskgroup

F. the DATA_ ASM diskgroup

Correct Answer: CEF

Explanation:

The first two disks of Exadata Storage Server are system disks. Oracle Exadata Storage Server Software

system software resides on a portion of each of the system disks. These portions on both system disks are

referred to as the system area.

The default configuration on Exadata is to have 3 diskgroups - DATA, RECO, and DBFS_DG.

QUESTION 5

Which components of an Exadata storage server image, if updated, may require that a patch also be applied to the database servers in an Exadata X6 Database Machine?

A. Linux operating system on the storage server

B. InfiniBand HCA firmware on the storage server

C. Storage server hard disk device drivers

D. Storage server flash device drivers

Correct Answer: D

Explanation:

patches are intended for and include fixes for both the storage servers and Compute servers, and optionally InfiniBand switches.

Patching order You should patch the Exadata Database Machines in the following sequence

1.

Oracle GI/RDBMS Homes

2.

Exadata Storage Cells

3.

Compute nodes

4.

Infiniband Switches

References: https://www.toadworld.com/platforms/oracle/w/wiki/11640.oracle-exadata-patching

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