

1Z0-485^{Q&As}

Oracle Exadata Database Machine

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QUESTION 1

Which two actions are permitted with Exadata Database Machine?

- A. replacing the Ethernet switch with an equivalent 1U 48-port Gigabit Ethernet switch
- B. installing a second Ethernet switch in the Exadata rack for client access network connectivity
- C. replacing the Sun Data Center InfiniBand Switch 36-spine switch with an InfiniBand Gateway Switch
- D. configuring a Linux active-active channel bonding on the database servers by using two 10-Gigabit Ethernet port
- E. configuring a Fibre Channel over Ethernet (FCoE) protocol on database servers

Correct Answer: AC

QUESTION 2

Which three statements accurately describe update of software on Exadata Database Machine?

- A. The Oracle Database patchset software (for example, 11.2.0.3) requires the Exadata-specific version.
- B. Rolling patching is faster than non-rolling patching, but database down time is longer.
- C. The Oracle Database software on Exadata is updated using standard OPatch and the Oracle Universal Installer.
- D. Running Exadata with different storage server software versions is supported, but should be minimized to rolling patching scenarios.
- E. The database server operating system software (other than kernel and OFED) may be installed or updated from non-Exadata sources
- F. Storage server updates require access to an Unbreakable Linux Network (ULN) based repository.

Correct Answer: CDF

QUESTION 3

A customer has three databases named CC, FIN, and DW. The CC database is for their CallCenter. Even a slight decrease in the response time of the database would mean more people "on hold" in their data center. The orders received through the CallCenter are stored in the Finance (FIN) database. Both databases, CC and FIN, serve as sources for the Data Warehouse (DW) database. All databases use the same Automatic Storage Management (ASM) diskgroup and therefore, the same physical disks on Exadata storage. The customer wants to dynamically control the resources that are available for the CallCenter database because this has direct impact on their operations? Which option should be implemented?

- A. DBRM on the CC database
- B. DBRM on all the databases
- C. IORM, because DBRM cannot be changed for an existing session

D. IORM and DBRM

Correct Answer: B

QUESTION 4

Identify the correct steps required to upgrade a 1/8th rack of Exadata to a 1/4th rack.

A. Remove the doors of the 1/8th rack. Add the new servers. Cable the Database Servers in the rack. Cable the Exadata Storage Servers in the rack. Close the rack.

B. Activate all cores by using a software command. Activate all hard drives and flash drives. Create the grid disks. Expand the Oracle ASM diskgroups. Review the new configuration.

C. Remove the doors of the 1/8th rack. Add an additional Sun Datacenter InfiniBand Switch. Add the new servers. Cable the Database Servers in the rack. Cable the Exadata Storage Servers in the rack. Close the rack. Configure the new hardware.

D. Activate all cores by using a software command. Activate all hard drives and flash drives.

Correct Answer: B

QUESTION 5

You are measuring the I/O savings provided by storage indexes for Table A. One of your scripts displays the I/O savings as a result of the storage indexes. Which two statements are true?

```
SQL> select count (*) from transmap.mymap_comp
```

```
2 where map_id between 400 and 500;
```

```
COUNT(*)
```

```
103000
```

```
Elapsed: 00:00:00.08
```

```
SQL> select b.name, a.value/1024/1024 value
```

```
from v$smystat a, v$statname b,
```

```
where b.statistic# = a.statistic#
```

```
and b.name in ('cell physical IO bytes eligible for predicate offload', 'cell physical IO interconnect bytes', 'cell physical IO bytes saved by storage index');
```

```
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```

```
'cell physical IO interconnect bytes returned by smart scan') order by 1;
```

```
Statistic Value (MB)
```

```
----- cell physical IO bytes eligible for
```

predicate offload 2,255 .09 cell physical IO bytes saved by storage index .00 cell physical IO interconnect bytes 1.72
cell physical IO interconnect bytes returned by smart scan 1.68

- A. The storage indexes were disabled using the DISABLE_STORAGE_INDEX Parameter.
- B. Storage Index data is not on the Cell Server\'s region index memory structures yet because this predicate has not been used.
- C. Since the database was started, no quires were run against this table with the same predicate.
- D. The storage indexes reduced the amount of physical I/O bytes significantly for this query.

Correct Answer: BC

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