# 1Z0-338 $^{Q\&As}$

Oracle Exadata Database Machine and Cloud Service 2017
Implementation Essentials

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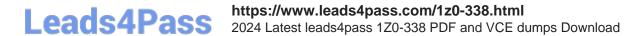Free Download Real Questions & Answers **PDF** and **VCE** file from:

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**QUESTION 1**

Identify three customer options for hosting the Platinum Services Advanced Support Gateway. (Choose three.)

A. Purchase the recommended x86 64-Bit gateway hardware from Oracle.

B. Install in Oracle Virtual Machine with required hardware.

C. Install on Exadata Engineered System.

D. Provide individual x86 64-Bit gateway hardware.

E. Install on Oracle Database Appliance.

Correct Answer: ABC

Reference: http://www.oracle.com/us/assets/platinum-services-faq-1653259.pdf

**QUESTION 2**

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

Which two statements are true? (Choose two.)

```
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$mystat    a, v$statname b,
     where b.statistic# = a.statistic#
     and b.name in ('cell physical IO bytes eligible for predi-
                        cate offload',
                     'cell physical IO interconnect bytes',
                     'cell physical IO bytes saved by storage in-
                        dex',
                     'cell physical IO interconnect bytes re-
                        turned 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 accumulated I/O saved by the storage index is 1.68 MB.

B. The storage indexes reduced the amount of physical I/O bytes significantly for this query.

C. Since the database was started, no queries were run against this table with the same predicate.

D. The storage index data is not on the Cell Server\\'s region index memory structures yet because this predicate has not been used.

E. The storage indexes were disabled by using the DISABLE_STORAGE_INDEX parameter.

Correct Answer: BD

**QUESTION 3**

To patch an Exadata cloud instance, you need to run the exadbcpatchmulti command as root from the compute node. exadbcpatchmulti uses the exadbcpatch.cfg file to provide information about the location of files related to patching operations as well as additional parameters related to these operations.

What is the purpose of the sw_bkup_needed=1 parameter that can be set in the exadbcpatch.cfg file?

A. creates a backup of the patch in case of an error in the patching routine

B. performs a backup of each Oracle home directory before a patch is applied

C. forces the software to create a backup of the exadbpatch.cfg file

D. adds a dialog box that prompts for a backup before the patch can be applied

E. creates a backup of the Oracle database data files

Correct Answer: E

**QUESTION 4**

Which two statements are true about enabling write-back flash cache? (Choose two.)

A. When enabling write-back flash cache in a non-rolling manner, it is important to ensure that asmdeactivationoutcome is set to YES and asmModeStatus is set to ONLINE for all grid disks.

B. Write-back flash cache requires a minimum required software version.

C. Before write-back flash cache is enabled, you need to drop the Flash Cache first.

D. The setting flashCacheMode should be set to Writeback by updating cellkey.ora and restarting cellsrv.

E. When enabling write-back flash cache in a rolling manner, DBCLI should be used to inactivate the grid disks on all cells first.

Correct Answer: BC

Reference: http://www.oracle.com/technetwork/articles/database/exadata-write-back-flash-2179184.html

**QUESTION 5**

What are the three Flash Cache prioritization levels that can be set via the CELL_FLASH_CACHE command? (Choose three.)

A. PINNED

B. LOG

C. NONE

D. KEEP

E. DEFAULT

Correct Answer: CDE

Reference: https://www.pythian.com/blog/whats-in-your-exadata-smart-flash-cache/

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