



1Z0-590^{Q&As}

Oracle VM 3.0 for x86 Essentials

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QUESTION 1

Describe the certification process for Oracle products on Oracle VM.

- A. With the exception of Oracle applications, all Oracle products are certified to run with Oracle VM immediately upon release.
- B. Each Oracle product is responsible for stating their certification timeframe for Oracle VM support, but in no case will that delay be greater than six months.
- C. Unless otherwise stated, all Oracle products that run on supported platforms are certified to run with Oracle VM immediately upon release.
- D. Oracle products that run on supported platforms are certified immediately upon release. Oracle products on non-supported platforms are certified on a case-by-case basis.

Correct Answer: D

QUESTION 2

What command will show the current status of all Oracle VM Agent components?

- A. service ovs status
- B. xm show ovs-agent
- C. service ovs-agent status
- D. repos.py -1
- E. xm dmesg

Correct Answer: C

QUESTION 3

If a guest domain is not responding, and powering off the guest through the console does not work, which xm command can be used to kill the guest immediately (equivalent to pulling the power plug)?

- A. xm shutdown
- B. xm reset
- C. xm destroy
- D. xm delete



E. xm pause

Correct Answer: A

QUESTION 4

What information is required to connect to a YUM repository from Oracle Template Builder?

- A. the URL of the YUM repository only
- B. the URL of the YUM repository and a SHA5 key from Oracle for the repository
- C. the name and URL of the YUM repository, along with the user name and password for the YUM server's administrator
- D. the name of the YUM repository only

Correct Answer: D

QUESTION 5

Identify the mechanism for combining one or more network interfaces to provide better throughput and failover capabilities.

- A. VLAN
- B. Port authentication
- C. Spanning Tree
- D. Link Aggregation
- E. Dedicated link

Correct Answer: D

Reference: http://docs.oracle.com/cd/E36500_01/E36503/html/performance-networking.html (see 7.5.2)

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