



# 1Z0-460<sup>Q&As</sup>

Oracle Linux 6 Implementation Essentials

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### QUESTION 1

A system administrator wants to enable packet without making the changes permanent. What command would he use to complete this action?

- A. `Echo 1> /proc/sys/net/ip_forward/`
- B. `Echo 1> /proc/sys/net/ipv4_ip_forward`
- C. `Echo 1 > /etc/sysconfig/sys/net/ipv4/ip_forward`
- D. `Echo 0 > /proc/sys/net/ipv4/ip_forward`

Correct Answer: B

The `\1` in `/proc/sys/net/ipv4/ip_forward` enables IP forwarding. A `\0` signifies IP forwarding is disabled.

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### QUESTION 2

The sshd service running and you execute the following command:

```
# chkconfig sshd off
```

What happens when you run this chkconfig command?

- A. The sshd service disabled only for runlevel 5.
- B. The sshd service id disabled for runlevels 2, 3, 4, and 5, but the ssh service is still available until the next reboot.
- C. The sshd service is disabled for runlevels 2, 3, 4, and 5 and ssh service is stopped.
- D. The sshd service is disabled only for current runlevel.

Correct Answer: B

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### QUESTION 3

Which three steps are involved in the installing Ksplice on servers that will be updated?

- A. You have to be logged as user "ksplice" on the server you want to prepare and install Oracle Ksplice on.
- B. The Uptrack package needs access directly or through a proxy to the Oracle public yum repository (<http://public-yum.oracle.com/>) to download the required packages for the uptrack-\* utilities to be able to work correctly.
- C. Download the install-uptrack script using the `wget N http://www.ksplice.com/uptrack/install-uptrack` command.
- D. You have to be logged in as user "root" on the server you want to prepare and install Oracle ksplice on.
- E. The uptrack package will set up a yum repository (`/etc/yum.repos.d/ksplice-uptrack.repo`) and download the required



package for the uptrack-\* utilities to be able to work correctly.

F. Download the ksplice ISO image from <https://edelivery.oracle.com/linux> and then run the "sh installuptrack" script from the ISO image.

Correct Answer: BCD

B: Your system must have access to the internet to install Ksplice. If you are using a proxy, set the proxy in your shell:

```
export http_proxy=http://proxy.company.com:port export https_proxy=http://proxy.company.com:port
```

CD: Once you have an access key run the following commands as root, replacing YOUR\_ACCESS\_KEY with the access key you received upon sign-up:

```
wget -N https://www.ksplice.com/uptrack/install-uptrack sh install-uptrack YOUR_ACCESS_KEY uptrack-upgrade y
```

E: If you'd like Ksplice Uptrack to automatically install updates as they become available, run:

```
sh install-uptrack YOUR_ACCESS_KEY --autoinstall
```

in place of the above install-uptrack command, or set "autoinstall = yes" in your /etc/uptrack/uptrack.conf after installation.

Reference: Ksplice, Installation instructions

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#### QUESTION 4

Which two statements are true about Oracle Clusterware Software?

- A. Oracle Clusterware is a portable software that allows clustering of single servers so that they cooperate as single system.
- B. Oracle Clusterware is a portable cluster software that can be installed on Oracle Engineered Systems.
- C. Oracle Linux Support customers at the Basic or premier level are entitled, at no additional license and support costs, to download and deploy Oracle Clusterware in Linux cluster covered their Linux Support agreement.
- D. Oracle Clusterware is an add-on software that is supported Oracle Linux only.

Correct Answer: AC

A: Oracle Clusterware is software that enables servers to operate together as if they are one server. Each server looks like any standalone server. However, each server has additional processes that communicate with each other so the separate servers appear as if they are one server to applications and end users.

C: Oracle Linux support customers at the Basic and Premier support levels can download and deploy Oracle Clusterware at no additional license fee or support cost.

Incorrect:

Not D: Oracle ClusterWare services are available for Unix, Linux, and Windows.

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#### QUESTION 5

Which two statements describe the capabilities used with the Unbreakable Enterprise Kernel?



- A. Existing Red Hat Enterprise Linux 5 and 6 customers need to reinstall Oracle Linux to use the Unbreakable Enterprise Kernel.
- B. The Unbreakable Enterprise kernel is the default kernel starting with Oracle Linux 5.6.
- C. The Unbreakable Enterprise kernel is required when using multithreaded CPUs.
- D. Oracle Clusterware, OCFS2, and the Enterprise Manager pack for Linux support are included with Oracle Linux Basic and Premier support.
- E. Switching between the Red Hat Compatible kernel and the Unbreakable Enterprise kernel is simple process of changing kernels and glibc.

Correct Answer: DE

\*

Commercial technical support is available through Oracle's Oracle Linux Support program, which supports Oracle Linux, and existing RHEL or CentOS installations (i.e. without reinstallation).

Note:

\*

The Unbreakable Enterprise Kernel Release 2 is Oracle's second major release of its heavily tested and optimized operating system kernel for Oracle Linux 5 and Oracle Linux 6. Unbreakable Enterprise Kernel Release 2 is based on the mainline Linux kernel version 3.0.16 and boasts a wide range of new features and improvements relevant for enterprise workloads.

Incorrect:

Not A, not B: Unbreakable Enterprise Kernel Release 2 can be installed on Oracle Linux 5 Update 8 or newer, as well as on Oracle Linux 6 Update 2 or newer.

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