

# 640-911<sup>Q&As</sup>

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#### **QUESTION 1**

Which two statements describe the purpose of RFC 1918? (Choose two.)

- A. Establish a range of IP addresses that are dedicated to the growing use of multicast video.
- B. Establish a range of IP addresses that are dedicated to the growing use of peer-to-peer file-sharing applications.
- C. Establish a range of IP addresses that are dedicated to use on internal networks.
- D. Establish a range of IP addresses to address the shrinking pool of globally routable addresses.
- E. Delay the transition to IPv6.

Correct Answer: CD

http://tools.ietf.org/html/rfc1918

#### **QUESTION 2**

A network engineer needs to change the boot process of a router from a normal boot sequence, for password recovery purposes. Which value should be changed on the router?

- A. configuration register value
- B. NVRAM size value
- C. startup configuration value
- D. IOS version value

Correct Answer: A

#### **QUESTION 3**

Which option is an example of an advanced distance vector routing protocol?

- A. EIGRP
- B. RIP
- C. OSPF
- D. ARP

Correct Answer: A

http://en.wikipedia.org/wiki/Enhanced\_Interior\_Gateway\_Routing\_Protocol "The Enhanced Interior Gateway Routing Protocol (EIGRP) is an advanced communications protocol that helps automate routing decisions on a computer network."



#### **QUESTION 4**

Which option is an example of a link-state routing protocol?

- A. EIGRP
- B. RIP
- C. OSPF
- D. ARP

Correct Answer: C

http://en.wikipedia.org/wiki/Link-state\_routing\_protocol "A link-state routing protocol is one of the two main classes of routing protocols used in packet switching networks for computer communications (the other is the distance-vector routing protocol). Examples of link state routing protocols include open shortest path first (OSPF) and intermediate system to intermediate system (IS-IS)."

#### **QUESTION 5**

```
INIT: Sending processes the TERM signal
INIT: Sending processes the KILL signal
switch (boot) #
            Jan 21 2015 02:10:17
         0
                                  admin.rc.cli
 175020165
            Jan 21 2015 12:09:09
                                   kickstart-latest
                                   license SSI134612R3 3.lic
       956
            Dec 22 2010 12:33:39
                                   lost+found/
      4096 Oct 13 2014 12:46:51
                                   n5000-uk9-kickstart.5.2.1.N1.4.bin
  34382848
            Apr 24 2013 19:09:32
                                   n5000-uk9.5.2.1.N1.4.bin
 175020165 Apr 24 2013 19:10:11
                                  p13n5k1-npv.lic
       340 Feb 14 2013 04:43:05
            Feb 14 2013 04:39:41
                                  pl3n5k1-stor.lic
       577
       342 Feb 14 2013 04:41:09 pl3n5k1-vmfex.lic
            Jan 21 2015 12:06:06 system-latest
  34382848
            Jan 01 2009 12:28:03 vdc 2/
      4096
      4096
            Jan 01 2009 12:28:03
                                  vdc 3/
            Jan 01 2009 12:28:03
      4096
                                  vdc 4/
            Feb 14 2013 18:04:53
      4096
                                  virt strg pool bf/
            Oct 13 2014 03:36:48
       604
                                  vlan.dat
Usage for bootflash: filesystem
 565579776 bytes used
1085325312 bytes free
 1650905088 bytes total
```



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Refer to the exhibit. Which command allows the Cisco Nexus 5000 switch to continue to start up?

A. switch(boot)# load n5000-uk9.5.2.1.N1.4.bin

B. switch(boot)# configure terminalswitch(boot-config)# admin-password Cisco123

C. switch(boot)# load n5000-uk9-kickstart.5.2.1.N1.4.bin

D. switch(boot)# load system-latest

Correct Answer: A

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