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QUESTION 1

Which command set creates an access control list on a Cisco Nexus switch to deny only FTP traffic from any source to destination host 10.10.10.110?

A. N5K-A(config)# Ip access-list 101 N5K-A(config-acl)# deny judp any host 10.10.1.110. eq 21 N5K-A(config-acl)# permit ip any any

B. N5K-A(config)# Ip access-list 101 N5K-A(config-acl)# deny judp any host 10.10.1.110. eq ftp

C. N5K-A(config)# deny tcp any host 10.10.1.110. eq ftp N5K-A(config)# access-list 101deny Ip any any

D. N5K-A(config)# Ip access-list 101 N5K-A(config-acl)# deny tcp any host 10.10.1.110. eq 21 N5K-A(config-acl)# permit Ip any any

Correct Answer: D

QUESTION 2

Which protocol is supported when OSPFv2 is used as the routing protocol?

A. NetBios

B. LAT

C. IPv4

D. IPv6

Correct Answer: C

QUESTION 3

Which Cisco Meeting Server component is used for interworking different communication protocols?

A. XMPP Server

B. Recorder

C. Web Bridge

D. H. 323 gateway

Correct Answer: D

QUESTION 4

```
INIT: Sending processes the TERM signal
INIT: Sending processes the KILL signal
switch(boot)#
            0   Jan 21 2015 02:10:17   admin.rc.cli
    175020165   Jan 21 2015 12:09:09   kickstart-latest
          956   Dec 22 2010 12:33:39   license_SSI134612R3_3.lic
         4096   Oct 13 2014 12:46:51   lost+found/
     34382848   Apr 24 2013 19:09:32   n5000-uk9-kickstart.5.2.1.N1.4.bin
    175020165   Apr 24 2013 19:10:11   n5000-uk9.5.2.1.N1.4.bin
          340   Feb 14 2013 04:43:05   p13n5k1-npv.lic
          577   Feb 14 2013 04:39:41   p13n5k1-stor.lic
          342   Feb 14 2013 04:41:09   p13n5k1-vmfex.lic
     34382848   Jan 21 2015 12:06:06   system-latest
         4096   Jan 01 2009 12:28:03   vdc_2/
         4096   Jan 01 2009 12:28:03   vdc_3/
         4096   Jan 01 2009 12:28:03   vdc_4/
         4096   Feb 14 2013 18:04:53   virt_strg_pool_bf/
          604   Oct 13 2014 03:36:48   vlan.dat

Usage for bootflash: filesystem
   565579776 bytes used
  1085325312 bytes free
  1650905088 bytes total
```

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

QUESTION 5

The MAC address table on a Cisco Nexus Series switch is full What Layer 2 network behavior will occur while the network MAC address table remains full?

A. The switch will remove all dynamically learned MAC addresses from the table

B. Frames with an unknown destination address will be flooded

C. All frames will be flooded

D. The switch will reset the MAC address table, removing all MAC addresses.

Correct Answer: B

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