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<https://drive.google.com/folderview?id=0BwwEERkugSaLS116YUdERmpVc1k&usp=sharing> QUESTION 21 What is the function of the Tab key on the Cisco Nexus Operating System command-line interface? A. redisplay the current command line B. deletes all characters from the cursor to the end of the command line C. clears the terminal screen D. completes a partially entered command if enough characters are present E. moves the cursor one word to the right Answer: D Explanation: "Completes the word for you after entering the first characters of the word, and then pressing the Tab key. All options that match are presented."

http://www.cisco.com/en/US/docs/switches/datacenter/sw/4_1/nx-os/fundamentals/configuration/guide/Cisco_Nexus_7000_Series_NX-OS_Fundamentals_Configuration_Guide_Release_4.1_chapter4.html QUESTION 22 Where does Cisco Nexus Operating System store the running configuration file? A. RAM B. flash C. bootflash D. volatile E. NVRAM Answer: A Explanation:

"The "running-config" file is stored in RAM."

<http://www.omniseccu.com/cisco-certified-network-associate-ccna/cisco-router-configuration-files.php> QUESTION 23 Where does Cisco Nexus Operating System store the startup configuration file? A. RAM B. flash C. bootflash D. volatile E. NVRAM Answer: E Explanation: "A persistent copy of Cisco Router configuration file is called as "startup-config" file. The "startup-config" file is kept in NVRAM and the contents of the "startup-config" file are retained after a reboot."

<http://www.omniseccu.com/cisco-certified-network-associate-ccna/cisco-router-configuration-files.php> QUESTION 24 Which two commands would you use to erase the Cisco Nexus Operation System configuration and return the switch to factory defaults? (Choose two.) A. nexus# write erase boot B. nexus# erase configuration C. nexus# erase running-configuration D. nexus# erase startup-configuration E. nexus# reboot F. nexus# reload G. nexus# shutdown Answer: A F

QUESTION 25 What is the minimum required command to enter global configuration mode on a Cisco Nexus switch? A. nexus# con B. nexus# configure C. nexus# configure global D. nexus# configure terminal Answer: A Explanation: Example: NX# con Enter configuration commands, one per line. End with CNTL/Z. NX(config)# PS. in IOS minimum "conf t"

QUESTION 26 Which option would you use to exit the Cisco Nexus Operating System interface configuration mode and return to the exec prompt? A. nexus(config-if)#Ctrl-C nexus# B. nexus(config-if)#Ctrl-Z nexus# C. nexus(config-if)#Ctrl-E nexus# D. nexus(config-if)#exit nexus# Answer: B Explanation: "Ctrl-Z Ends a configuration session, and returns you to EXEC mode. When used at the end of a command line in which a valid command has been typed, the resulting configuration is first added to the running configuration file."

http://www.cisco.com/en/US/docs/switches/datacenter/sw/4_1/nx-os/fundamentals/configuration/guide/Cisco_Nexus_7000_Series_NX-OS_Fundamentals_Configuration_Guide_Release_4.1_chapter4.html PS. "exit" return to global config only QUESTION 27

What is the correct format of an access control list on a Cisco Nexus switch to deny unencrypted Web traffic from any source to destination host 10.10.1.110? A. N5K-A(config)#ip access-list 101 N5K-A(config-acl)# deny tcp any host 10.10.1.110 eq 80 B.

N5K-A(config)#access-list 101 deny tcp any host 10.10.1.110 eq 80 C. N5K-A(config)#access-list 101 deny tcp any host 10.10.1.110 eq 80 N5K-A(config)#access-list 101 permit ip any any D.

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

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

N5K-A(config)# ip access-list 101 N5K-A(config-acl)# deny udp any host 10.10.1.110 eq 21 N5K-A(config-acl)# permit ip any any E. 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 Answer: E

QUESTION 29 What is the correct format of an access control list on a Cisco Nexus switch to deny hosts on the 172.16.1.0/21 network from accessing HTTP proxy servers listening on port 8080? A. N5K-A(config)# ip access-list 101 N5K-A(config-acl)# deny tcp 172.16.1.0 0.0.7.255 any eq 8080

N5K-A(config-acl)# permit ip any any B. N5K-A(config)# ip access-list 101 N5K-A(config-acl)# deny tcp any 172.16.1.0 255.255.248.0 eq 8080 N5K-A(config-acl)# permit ip any any C.

N5K-A(config)#access-list 101 deny tcp 172.16.1.0 0.0.15.255 eq 8080 D. N5K-A(config)# ip access-list 101 N5K-A(config-acl)# deny tcp any host 172.16.1.0/21 eq 8080 Answer: A

QUESTION 30 What is the correct format of an access control list on a Cisco Nexus switch to only permit unencrypted Web traffic from the

172.16.1.0/25 network to destination host 10.10.1.110? A. N5K-A(config)# ip access-list 101N5K-A(config-acl)# permit tcp host 172.16.1.0/25 any eq 80B. N5K-A(config)# ip access-list 101N5K-A(config-acl)# permit tcp 172.16.1.0 255.255.255.128 any eq 80C. N5K-A(config)# ip access-list 101N5K-A(config-acl)# permit tcp 172.16.1.0/25 any eq 80D. N5K-A(config)#access-list 101 permit tcp 172.16.1.0/25 0.0.0.128 eq 80E. N5K-A(config)# ip access-list 101N5K-A(config-acl)# permit tcp any 172.16.1.0 255.255.248.0 eq 80 Answer: C !!!RECOMMEND!!! 1.Braindump2go|2016/11 New 640-911 Exam Dumps (PDF & VCE) 220Q&As Share:<http://www.braindump2go.com/640-911.html> 2.Braindump2go|2016/11 New 640-911 Exam Questions & Answers:<https://drive.google.com/folderview?id=0BwwEErkugSaLS116YUdERmpVc1k&usp=sharing>