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2020/July New Braindump2go 100-490 Exam Dumps with PDF and VCE Free Released Today! Following are some new 100-490 Real Exam Questions!

QUESTION 23 Which two statements about 1000BASE-T UTP cable are true? (Choose two.)
A. It uses four wires.
B. It is most appropriate for installations up to 1000 feet in length.
C. It uses four wire pairs.
D. It is most appropriate for installations up to 1000 meters in length.
E. Both ends of the cable can transmit and receive simultaneously.
Answer: CE

QUESTION 24 Which command shows the status of power supplies and sensor temperatures?
A. show hardware
B. show module
C. show environment
D. show diag
Answer: C

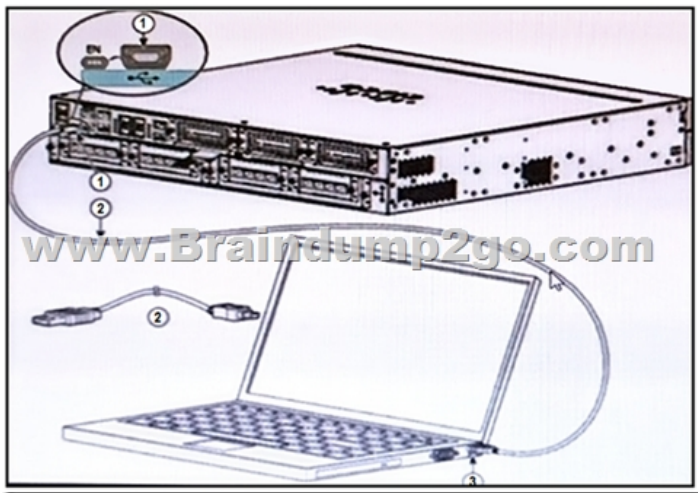
QUESTION 25 What are two standard fiber-optic connectors? (Choose two.)
A. Lucent
B. rollover
C. subscriber
D. multidimension
E. crossover
Answer: AC

QUESTION 26 Which type of physical connector does a Gigabit Ethernet port typically use?
A. RJ-9
B. RJ-45
C. DB-25
D. RJ-11
Answer: B

QUESTION 27 Which two pairs of LAN Ethernet devices use an RJ-45 straight-through cable? (Choose two.)
A. switch-to-switch
B. switch-to-router
C. switch-to-hub
D. router-to-router
E. switch-to-server
Answer: BE

QUESTION 28 Which two features are associated with single-mode fiber-optic cable? (Choose two.)
A. consists of a single strand of glass fiber
B. has higher attenuation than multimode fiber
C. carries a higher bandwidth than multimode fiber
D. costs less than multimode fiber
E. operates over less distance than multimode fiber
Answer: AC

QUESTION 29 Refer to the exhibit. Which two statements about the hardware components are true? (Choose two.)



A. 2 is an RJ-45 to USB Type A console cable.
B. 3 is a USB Type A port.
C. 3 is a USB 5-pin mini USB Type B port.
D. 1 is a USB Type A port.
E. 2 is a USB 5-pin mini USB Type B to USB Type A console cable.
Answer: BE

QUESTION 30 Which type of transceiver module is used for 40 Gigabit Ethernet connectivity?
A. SFP+
B. GBIC
C. QSFP+
D. XFP
Answer: C

QUESTION 31 What is the line speed of a DS0 in North America?
A. 16 kbps
B. 32 kbps
C. 64 kbps
D. 128 kbps
Answer: C

QUESTION 32 Which two ports on a laptop are used to gain console access to a Cisco switch? (Choose two.)
A. DB-9
B. USB
C. DVI-D
D. RJ-11
E. RJ-45 Ethernet
Answer: AB

QUESTION 33 Which two statements about a SmartJack are true? (Choose two.)
A. It provides signal conversion.
B. It acts as a concentration point for dial-in and dial-out connections.
C. It operates at Layer 2 of the OSI model.
D. It provides channel testing.
E. It regenerates the signal to compensate for signal degradation from line transmission.
Answer: AE

QUESTION 34 The colored wires at one end of a cable are in reverse sequence to the colored wires at the other end of the cable. Which cable does this configuration describe?
A. rolled
B. crossover
C. coaxial
D. straight-through
Answer: B

QUESTION 35 Which configuration register value can you set on a Cisco device so that it ignores the NVRAM when it boots?
A. 0x2124
B. 0x2120
C. 0x2142
D. 0x2102
Answer: C

QUESTION 36 What is the difference between a CSU/DSU and a modem?
A. A CSU/DSU converts analog signals from a router to a leased line; a modem converts analog signals from a router to a leased line.
B. A CSU/DSU converts analog signals from a router to a phone line; a modem converts digital signals from a router to a leased line.
C. A CSU/DSU converts digital signals from a router to a phone line; a modem converts analog signals from a router to a phone line.
D. A CSU/DSU converts digital signals from a router to a leased line; a modem converts digital signals from a router to a phone line.
Answer: D

Explanation: CSU/DSU is used to convert digital signals from a router to a network circuit such as a T1, while a modem is used to convert digital signals over a regular POTS line.

QUESTION 37 Which Cisco CPAK 100GBASE module supports Multimode Fiber cable?
A. Cisco CPAK-100G-CWDM4
B. Cisco CPAK-100G-LR4

C. Cisco CPAK-100G-ER4LD. Cisco CPAK-100G-SR4
Answer: D
QUESTION 38
The pins on an RJ-45 cable plug are numbered from 1 through 8. When the metal pins of the plug are facing toward you, pin 1 is the leftmost pin. Which two sets of pins are looped on an RJ-45 56K loopback plug? (Choose two.)
A. pins 2 and 7
B. pins 2 and 8
C. pins 2 and 5
D. pins 1 and 7
E. pins 1 and 4
Answer: CE
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