

## [Nov.-2016-NewCCNA 640-911 PDF Exam Questions 220q Instant Download in Braindump2go[NQ54-NQ61]

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<https://drive.google.com/folderview?id=0BwwEERkugSaLS116YUdERmpVc1k&usp=sharing> QUESTION 54 Which three terms are used to describe data at Layers 1, 2, and 4 of the OSI model? (Choose three.) A. PDUs B. bits C. sequences D. segments E. packets F. frames Answer: BDF Explanation: Bits - 1 layer Frames - 2 layer Segments - 4 layer

[http://en.wikipedia.org/wiki/OSI\\_model](http://en.wikipedia.org/wiki/OSI_model) QUESTION 55 Which two layers of the OSI model are combined in the Internet protocol suite application layer? (Choose two.) A. 2B. 3C. 4D. 5E. 6F. 7 Answer: DE Explanation:

[http://en.wikipedia.org/wiki/Internet\\_protocol\\_suite](http://en.wikipedia.org/wiki/Internet_protocol_suite) QUESTION 56 Which two layers of the OSI model are combined in the Internet protocol suite network access layer? (Choose two.) A. 1B. 2C. 3D. 4E. 5F. 6G. 7 Answer: AB Explanation:

[http://en.wikipedia.org/wiki/Internet\\_protocol\\_suite](http://en.wikipedia.org/wiki/Internet_protocol_suite) QUESTION 57 In an IEEE 802.3 Ethernet frame, what is the significance of the DSAP field? A. The DSAP field specifies the TCP or UDP port that is associated with the transport protocol. B. The DSAP field is only used on United States Department of Defense networks to indicate the information classification level. C. The DSAP field is only used in Ethernet II frames. D. The DSAP field indicates the network layer protocol. Answer: D QUESTION 58 Which field in an Ethernet II frame performs the same function as the DSAP field in an 802.3 Ethernet frame? A. start of frame B. EtherType C. frame check sequence D. Subnetwork Access Protocol E. Logical Link Control Answer: B QUESTION 59 Which option is an example of a distance vector routing protocol? A. RIP B. OSPF C. ARP D. IS-IS Answer: A Explanation:

[http://en.wikipedia.org/wiki/Distance-vector\\_routing\\_protocol](http://en.wikipedia.org/wiki/Distance-vector_routing_protocol) "Examples of distance-vector routing protocols include RIPv1 and RIPv2 and IGRP." OSPF, IS-IS - link-state routing protocols. ARP - address resolution protocol. QUESTION 60 Which option is an example of an advanced distance vector routing protocol? A. EIGRP B. RIPC. OSPFD. ARP Answer: A Explanation:

[http://en.wikipedia.org/wiki/Enhanced\\_Interior\\_Gateway\\_Routing\\_Protocol](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 61

Which option is an example of a link-state routing protocol? A. EIGRP B. RIPC. OSPFD. ARP Answer: C Explanation:

[http://en.wikipedia.org/wiki/Link-state\\_routing\\_protocol](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)." !!!RECOMMEND!!! 1. Braindump2go | 2016/11 New 640-911 Exam Dumps (PDF & VCE) 220Q&As Share:

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