

### Routing Protocols And Concepts Answers

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So-called routing protocols are the family of network protocols that enable computer routers to communicate with each other and in turn to intelligently forward traffic between their respective networks. The protocols described below each enable this critical function of routers and computer networking. How Routing Protocols Work

Top 5 Network Routing Protocols Explained

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Metrics represent a composite value of the amount of packet loss occurring for all routing protocols. Metrics are used by the router to determine if a packet has an error and should be dropped. Metrics are only used by dynamic routing protocols. A metric is the quantitative value a routing protocol uses to measure a given route.

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CCNA 2 (v5.0.3 + v6.0) Chapter 1 Exam Answers for Routing Concepts Read Chapter wise CCNA 2 Exam Answers (v5.1 + v6.0) 1. A network administrator enters the command copy running-config startup-config. Which type of memory will the startup configuration be placed into? flash RAM NVRAM\*\* ROM 2. Which packet-forwarding method does a router use to make [...]

*CCNA 2 (v5.0.3 + v6.0) Chapter 1 Exam Answers for Routing ...*

Routers have converged after they have finished exchanging and updating their routing tables. IPv4 Routing Protocols . Cisco routers can support a variety of dynamic IPv4 routing protocols including: EIGRP -Enhanced Interior Gateway Routing Protocol; OSPF -Open Shortest Path First; IS-IS -Intermediate System-to-Intermediate System; RIP -Routing Information Protocol; Use the router

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There are three types of routing protocols: distance-vector, link-state, and hybrid. RIPv1 and IGRP are examples of distance-vector routing protocols while OSPF is an example of a link-state routing protocol. Examples of hybrid routing protocols include RIPv2, EIGRP, and BGP.

*Basic Routing Concepts and Protocols Explained*

A type of routing protocol that calculates the best path between source and destination nodes based on a map of network connectivity between nodes is called: • Dynamic. • Link-state. • Static. • Distance-vector. Link-state.

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iv Routing Protocols Companion Guide ... Chapter 1 Routing Concepts 1 Chapter 2 Static Routing 73 Chapter 3 Routing Dynamically 155 ... Appendix A Answers to the "Check Your Understanding" Questions 693 Glossary 709 Index 723 RoutingProtocols.indb v 1/21/14 3:36 PM.

*Routing Protocols Companion Guide*

1. Which of the following routing protocols support VLSM? (Choose three answers.) A OSPF B EIGRP C RIPV2 Explanation: Answers A, B, and C are correct. Classless routing protocols, by definition, support VLSM because classless routing protocols transmit the subnet mask in their routing updates. Of the listed answers, only RIP version 1 (RIPv1) is not a classless routing protocol.

*Quiz questions for ch20.docx - 1 Which of the following ...*

A router contains four types of memory: RAM - volatile memory used to store the running IOS, running configuration file, routing table, ARP table, as well as serve as a packet buffer ROM - nonvolatile memory used to hold a limited version of the IOS, bootup instructions, and basic diagnostic software

*CCNA 2 (v5.0.3 + v6.0) Chapter 1 Exam Answers 2020 - 100% Full*

IS-IS: IGP, link-state, classless protocol. BGP: EGP, path-vector, classless protocol. The classful routing protocols, RIPv1 and IGRP, are legacy protocols and are only used in older networks. These routing protocols have evolved into the classless routing protocols, RIPv2 and EIGRP, respectively.

*Types of Routing Protocols (3.1.4) > Cisco Networking ...*

A metric is calculated by a routing protocol and is used to determine the best path (smallest metric value) to a remote network. Administrative distance (AD) is used when a router has two or more routes to a remote destination that were learned from different sources. The source with the lowest AD is installed in the routing table.

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A routing protocol, on the other hand, is only used between routers. Its purpose is to help routers building and maintain routing tables. The only two routed protocols you should worry about are IP and IPX (although Cisco has dropped IPX from the latest CCNA exam, it is helpful to understand the concepts behind it).