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NEW QUESTION: 1What is required in order to create a bootable .iso image file of a Windows client? (Select two)**A.** Aninternet connection to Microsoft's DR page**B.** Microsoft E2 80 99s Windows Automatic installation Kit installed on the client O an image file created with the option E2 80 9CCopy Recovery Set to disk E2 80 9D**C.** The original Windows DVD**D.** Afull backup of the Windows client**Answer: B,C**Explanation:Reference: http://h20565.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c01704747

NEW QUESTION: 2Consider a network that mixes link bandwidths from 128 kb/s to 40 Gb/s. Which value should be set for the OSPF reference bandwidth? **A.** Set a value of 128. **B.** Set a value of 40000. **C.** Set a manual OSPF cost on each interface. **D.** Set a value of 65535. **E.** Set a value of 40000000. **F.** Use the default value. **Answer: C**Explanation: Unlike the metric in RIP which is determined by hop count and EIGRP's crazy mathematical formulated metric, OSPF is a little more simple. The default formula to calculate the cost for the OSPF metric is (10

Related Posts8/BW). By default the metrics reference cost is 100Mbps, so any link that is 100Mbps will have a metric of 1. a T1 interface will have a metric of 64 so in this case if a router is trying to get to a FastEthernet network on a router that is through a T1 the metric would be 65 (64 +1). You do however have the ability to statically specify a metric on a per interface basis by using the ip ospf cost # where the cost is an integer between 1-65535. So the big question is why would you want to statically configure a metric? The biggest advantage of statically configuring an OSPF metric on an interface is to manipulate which route will be chosen dynamically via OSPF. In a nut shell it's like statically configuring a dynamic protocol to use a specific route. It should also be used when the interface bandwidths vary greatly (some very low bandwidth interfaces and some very high speed interfaces on the same router).

NEW QUESTION: 3Given:static void test() {try {String x = null;System.out.print(x.toString() + " ");}finally { System.out.print("finally "); }}public static void main(String[] args) {try { test(); }catch (Exception ex) { System.out.print("exception "); }}What is the result?**A.** finally exception**B.** null finally**C.** null**D.** finally**E.** Compilation fails.**Answer: A**

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