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Colby teaches photography workshops, digital editing classes, and webinars sca cap2 all over the globe, and his diverse portfolio spans work from North America, South America, Africa, Asia, and the Middle East.

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The system is configured to disallow incoming telnets as root, so it gathered the DP-203 Valid Test Pdf password and wouldn't allow the login, Variation can be a useful tool for maintaining attention, but it should be used in a deliberate and meaningful way.

If an attacking host was using privacy addressing for the network S1000-010 New Exam Bootcamp ID portion of the address, the attack could only be traced back as far as the organization, Open to all and ready for everything.
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NEW QUESTION: 1
A consultant built a very useful Einstein Analytics app for Sales Operations, and they want to share its contents with the rest of Global Sales. However, they do not want to add everyone in Sales to their app. The consultant recommends extending the Sales Operations app and distributing it as an Einstein Analytics template app, but needs to locate specific information to get started.

Given the code statement above, which endpoint should it be posted to?
A. /services/data/v . /analytics/wizard
B. /services/data/v . /analytics/projects
C. /services/data/v . /wave/templates
D. /services/data/v . /wave/apps
Answer: C
Explanation:

NEW QUESTION: 2
What technology use for pair iPad and cisco room system:
A. cisco proximity
B. Bluetooth
C. Wi-Fi
Answer: A

NEW QUESTION: 3
Which of these is the correct Android function that can process even in the background?
A. Service
B. View
C. Intent
D. Activity
Answer: D

NEW QUESTION: 4
Refer to the exhibit. In this network, R1 has been configured to advertise a summary route, 192.168.0.0/22, to R2. R2 has been configured to advertise a summary route, 192.168.0.0/21, to R1. Both routers have been configured to remove the discard route (the route to null created when a summary route is configured) by setting the administrative distance of the discard route to 255. What will happen if R1 receives a packet destined to
192.168.3.1 ?

A. It is not possible to set the administrative distance on a summary to 255.
B. The packet will be dropped by R1, since there is no route to 192.168.3.1.
C. The packet will be forwarded to R2, where it will be routed to null0.
D. The packet will loop between R1 and R2.
Answer: D
Explanation:
Indeed, when you change the administrative distance of the discard route to 255, this
prevents the route to be installed in the routing table but this does not prevent the route to
be advertised to the other peer!
From the Cisco website:
"You can configure a summary aggregate address for a specified interface. If there are any

more specific routes in the routing table, EIGRP will advertise the summary address out the
interface with a metric equal to the minimum of all more specific routes"
And don't forget YOU HAVE a directly connected route 192.168.1/24 in R1 and .4/24 in R2.
Then your summary is advertised, and the packet loop between R1 and R2.
If you do the test with GNS3, you will see via "show ip eigrp topology" that you FD of your
local subnet 192.168.1.0/24 in R1 become the metric of the summary route
"192.168.0.0/22 advertise to R2 ! And viceversa. Numerically, an administrative distance is
an integer from 0 to 255. In general, the higher the value, the lower the trust rating. An administrative distance of 255 means that the routing information source cannot be trusted at all and should be ignored.
http://www.cisco.com/en/US/docs/ios/12_3/iproute/command/reference/ip2_c1g.html A route with an AD of 255 would never be installed in the RIB. It is much better for the router to forward a packet to null0 following the default route than for the router to find out it has no route to destination, drop the packet and probably to send an ICMP unreachable message back to the source of that packet.
https://supportforums.cisco.com/thread/192416 You should not use the ip summary-address eigrp summarization command to generate the default route (0.0.0.0) from an interface. This causes the creation of an EIGRP summary default route to the null 0 interface with an administrative distance of 5. The low administrative distance of this default route can cause this route to displace default routes learned from other neighbors from the routing table. If the default route learned from the neighbors is displaced by the summary default route, or if the summary route is the only default route present, all traffic destined for the default route will not leave the router, instead, this traffic will be sent to the null 0 interface where it is dropped.
http://www.cisco.com/en/US/docs/ios/12_0/np1/configuration/guide/1ceigrp.html#wp4937

Here are the configurations and CLI output to prove the answer is A.
This is done on IOS 12.4T train of code.
R1 interface Loopback0 ip address 192.168.1.1 255.255.255.0 ! interface FastEthernet0/0 ip address 10.1.2.1 255.255.255.0 ip summary-address eigrp 1 192.168.0.0 255.255.252.0 255 ! router eigrp 1 network 10.0.0.0 network 192.168.1.0 no auto-summary R2 interface Loopback0 ip address 192.168.4.2 255.255.255.0 ! interface FastEthernet0/0 ip address 10.1.2.2 255.255.255.0 ip summary-address eigrp 1 192.168.0.0 255.255.248.0 255 ! router eigrp 1 network 10.0.0.0 network 192.168.4.0 no auto-summary
Show Output

Look at R1 s routing table...notice it does NOT have the summary route to null0 for 192.168.0.0/22 because we have disabled it. It does have a summary route to 192.168.0.0/21 from R2 it is receiving... R1#show ip route | b Gateway Gateway of last resort is not set 10.0.0.0/24 is subnetted, 1 subnets C 10.1.2.0 is directly connected, FastEthernet0/0 C 192.168.1.0/24 is directly connected, Loopback0 D 192.168.0.0/21 [90/156160] via 10.1.2.2, 00:03:45, FastEthernet0/0 Now look at R2 s routing table. Notice it does NOT have a summary route to null0 for the 192.168.0.0/21 because we disabled it. It does however have a route for 192.168.0.0/22 received from R1. R2#sh ip route | b Gateway Gateway of last resort is not set
C 192.168.4.0/24 is directly connected, Loopback0
10.0.0.0/24 is subnetted, 1 subnets
C 10.1.2.0 is directly connected, FastEthernet0/0
D 192.168.0.0/22 [90/156160] via 10.1.2.1, 00:05:36,
FastEthernet0/0
Now, what will happen? As I said -- When R1 pings 192.168.3.1 it will look in its routing
table, and it will see the
EIGRP route 192.168.0.0/21 from R2 so it will send the packet to R2 since 192.168.3.1 is
part of that summary.
R2 will get the packet and look in its routing table. It will find an EIGRP route for
192.168.0.0/22 from R1 and route the packet back to R1 since 192.168.3.1 is within that
summary range.
This continues in a loop until the IP TTL expires.
Traceroute from R1. Notice it goes to R2 then right back to R1...Hope this helps! --------------
R1#trace 192.168.3.1 Type escape sequence to abort. Tracing the route to 192.168.3.1
1 10.1.2.2 0 msec 0 msec 4 msec
2 10.1.2.1 0 msec 0 msec 4 msec 3 * * *

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