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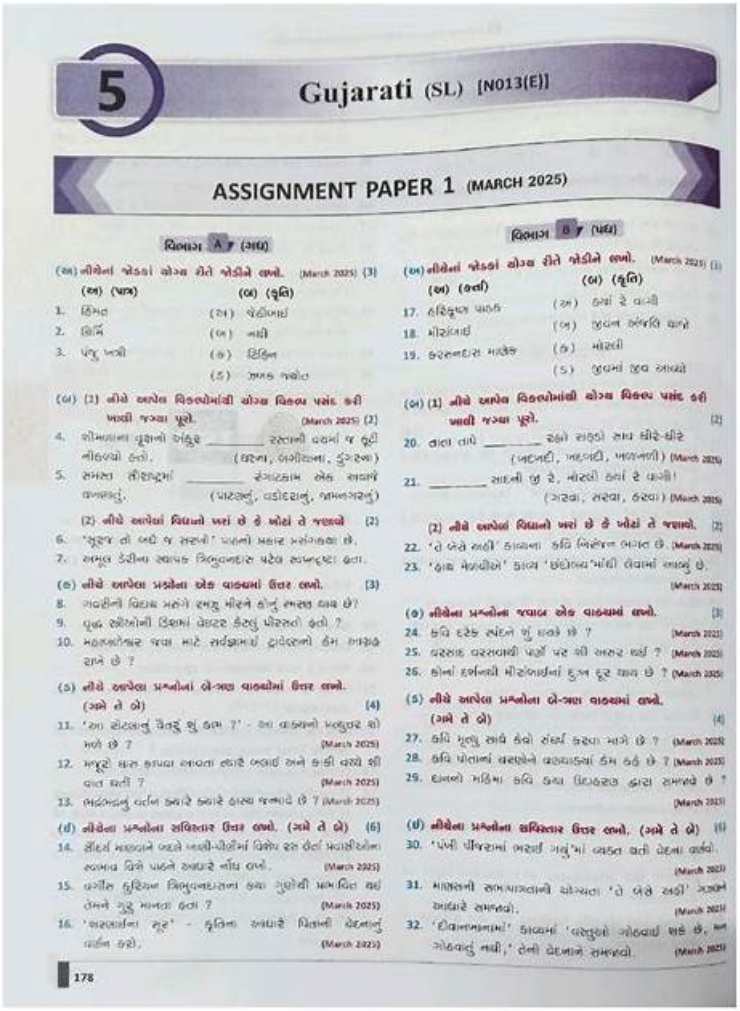

5 Gujarati (SL) [N013(E)]

ASSIGNMENT PAPER 1 (MARCH 2025)

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Juniper Service Provider, Professional (JNCIP-SP) Sample Questions (Q43-

Q48):

NEW QUESTION # 43
Exhibit
Click the Exhibit button-Referring to the exhibit, which two statements are correct about BGP routes on R3 that are learned from the ISP-A neighbor? (Choose two.)

- A. The BGP local-preference value that is used by ISP-A is not advertised to R3.
- B. By default, the next-hop value for these routes is not changed by ISP-A before being sent to R3.
- C. All BGP attribute values must be removed before receiving the routes.
- D. The next-hop value for these routes is changed by ISP-A before being sent to R3.

Answer: A,B

Explanation:
Explanation
BGP is an exterior gateway protocol that uses path vector routing to exchange routing information among autonomous systems. BGP uses various attributes to select the best path to each destination and to propagate routing policies. Some of the common BGP attributes are AS path, next hop, local preference, MED, origin, weight, and community. BGP attributes can be classified into four categories: well-known mandatory, well-known discretionary, optional transitive, and optional nontransitive. Well-known mandatory attributes are attributes that must be present in every BGP update message and must be recognized by every BGP speaker. Well-known discretionary attributes are attributes that may or may not be present in a BGP update message but must be recognized by every BGP speaker. Optional transitive attributes are attributes that may or may not be present in a BGP update message and may or may not be recognized by a BGP speaker. If an optional transitive attribute is not recognized by a BGP speaker, it is passed along to the next BGP speaker. Optional nontransitive attributes are attributes that may or may not be present in a BGP update message and may or may not be recognized by a BGP speaker. If an optional nontransitive attribute is not recognized by a BGP speaker, it is not passed along to the next BGP speaker. In this question, we have four routers (R1, R2, R3, and R4) that are connected in a full mesh topology and running IBGP. R3 receives the 192.168.0.0/16 route from its EBGP neighbor and advertises it to R1 and R4 with different BGP attribute values. We are asked which statements are correct about the BGP routes on R3 that are learned from the ISP-A neighbor. Based on the information given, we can infer that the correct statements are:
* By default, the next-hop value for these routes is not changed by ISP-A before being sent to R3. This is because the default behavior of EBGP is to preserve the next-hop attribute of the routes received from another EBGP neighbor. The next-hop attribute indicates the IP address of the router that should be used as the next hop to reach the destination network.
* The BGP local-preference value that is used by ISP-A is not advertised to R3. This is because the local-preference attribute is a well-known discretionary attribute that is used to influence the outbound traffic from an autonomous system. The local-preference attribute is only propagated within an autonomous system and is not advertised to external neighbors.
References: : https://www.cisco.com/c/en/us/support/docs/ip/border-gateway-protocol-bgp/13753-25.html : https://www.cisco.com/c/en/us/support/docs/ip/border-gateway-protocol-bgp/13762-40.html : https://www.cisco.com/c/en/us/support/docs/ip/border-gateway-protocol-bgp/13759-37.html

NEW QUESTION # 44
Exhibit
R1 and R8 are not receiving each other's routes
Referring to the exhibit, what are three configuration commands that would solve this problem? (Choose three.)

- A. Configure remove-private on advertisements from AS 64500 toward AS 64499.
- B. Configure as-override on advertisement from AS 64500 toward AS 64512.
- C. Configure loops and advertise-peer-as on routers in AS 64497 and AS 64450.
- D. Configure loops on routers in AS 65412 and advertise-peer-as on routers in AS 64498.
- E. Configure remove-private on advertisements from AS 64497 toward AS 64498.

Answer: A,B,E

NEW QUESTION # 45
Exhibit.
Referring to the exhibit; the 10.0.0.0/24 EBGP route is received on R5; however, the route is being hidden.
What are two solutions that will solve this problem? (Choose two.)

- A. On R4, create a policy to change the BGP next hop to itself and apply it to IBGP as an export policy.
- B. On R4, create a policy to change the BGP next hop to 172.16.1.1 and apply it to IBGP as an export policy.
- C. On R4, add the internal IBGP interface prefixes to the BGP routing tables.
- D. On R4, add the external EBGP interface's prefix to the IGP routing tables.

Answer: A,D

NEW QUESTION # 46
Which origin code is preferred by BGP?

- A. External
- B. Incomplete
- C. Null
- D. Internal

Answer: D

Explanation:
Prefer the route with the lower origin code. Routes learned from an IGP have a lower origin code than those learned from an exterior gateway protocol (EGP), and both have lower origin codes than incomplete routes (routes whose origin is unknown).
https://www.juniper.net/documentation/us/en/software/junos/vpn-l2/bgp
/topics/concept/routing-protocols-address-representation.html

NEW QUESTION # 47
Which origin code is preferred by BGP?

- A. External
- B. Incomplete
- C. Null
- D. Internal

Answer: D

Explanation:
Prefer the route with the lower origin code. Routes learned from an IGP have a lower origin code than those learned from an exterior gateway protocol (EGP), and both have lower origin codes than incomplete routes (routes whose origin is unknown).
https://www.juniper.net/documentation/us/en/software/junos/vpn-l2/bgp/topics/concept/routing-protocols-address-representation.html

NEW QUESTION # 48
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