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Cisco Designing and Implementing Cisco Service Provider Cloud Network Infrastructure Sample Questions (Q134-Q139):

NEW QUESTION # 134

Refer to the exhibit. An engineer must configure multihoming between router R1 and service providers SP-1 and SP-2. Locally generated routes must be advertised to the service providers, and should prevent the risk that the local autonomous system becomes a transit AS for Internet traffic. Which two commands must be run on R1 to complete the configuration? (Choose two.)

- A. neighbor 172.16.2.1 filter-list 1 out
- B. neighbor 172.16.1.1 filter-list 1 out

- C. neighbor 172.16.1.1 filter-list 200
- D. neighbor 172.16.2.1 filter-list 400 out
- E. neighbor 172.16.1.1 filter-list 300 out

Answer: A,B

Explanation:

R1 (AS 200) is multihomed to:

* SP-1 in AS 300 via neighbor 172.16.1.1

* SP-2 in AS 400 via neighbor 172.16.2.1

R1 must:

* Advertise only locally originated prefixes (its own network 10.10.0.0/24).

* NOT become a transit AS-i.e., R1 must not advertise routes learned from one provider to the other.

The configuration includes AS-path access-lists:

ip as-path access-list 1 permit