

# 600-212<sup>Q&As</sup>

Implementing Cisco Service Provider Mobility LTE Networks

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## QUESTION 1

Which network function converts Voice over LTE voice bearer to PSTN voice bearer?

- A. border gateway control function
- B. media gateway function
- C. multimedia resource function
- D. session border controller function

Correct Answer: B

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## QUESTION 2

Which authentication protocol is used for the S6b interface?

- A. EAP-TLS
- B. EAP-AKA
- C. IPsec
- D. SSL

Correct Answer: B

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## QUESTION 3

Which Cisco ASR 5000 configuration option allows you to configure Lawful Intercept on all MMEs?

- A. context li\_context administrator li encrypted password 6e76e79ab2296d70 li-administration interface interface\_to\_dfv vendor ip address 10.10.10.2 255.255.255.0 lawful-intercept src-ip-addr 10.10.10.2 lawful-intercept tcp event-delivery dest-addr 10.20.20.1 dest-port 8081 lawful-intercept tcp content-delivery dest-addr 10.20.20.2 dest-port 8082
- B. context li\_context administrator li encrypted password 6e76e79ab2296d70 li-administration interface interface\_to\_dfv vendor ip address 10.10.10.2 255.255.255.0 lawful-intercept src-ip-addr 10.10.10.2 lawful-intercept tcp content-delivery none lawful-intercept tcp event-delivery dest-addr 10.20.20.1 dest-port 8081 require lawful-intercept-tcp proxy multiple
- C. context li\_context administrator li encrypted password 6e76e79ab2296d70 li-administration interface interface\_to\_dfv vendor ip address 10.10.10.2 255.255.255.0 lawful-intercept src-ip-addr 10.10.10.2 lawful-intercept tcp event-delivery dest-addr 10.20.20.1 dest-port 8081 require lawful-intercept-tcp proxy multiple
- D. context li\_context administrator li encrypted password 6e76e79ab2296d70 li-administration interface interface\_to\_dfv vendor ip address 10.10.10.2 255.255.255.0 lawful-intercept src-ip-addr 10.10.10.2 lawful-intercept tcp content-delivery dest-addr 10.20.20.2 dest-port 8082 require lawful-intercept-tcp proxy multiple

Correct Answer: B

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## QUESTION 4

Which three configuration options do local-user accounts allow for on the Cisco ASR 5000? (Choose three.)

- A. max failed logins
- B. password complexity
- C. lockout times
- D. administrator level
- E. username complexity
- F. context access

Correct Answer: ABC

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## QUESTION 5

Exhibit:

```

Context Gi-Context-1
apn pgw-test
  selection-mode subscribed
  ip address pool name pgw-pool-1
  authentication msisdn-auth
  apn-ambr rate-limit direction downlink burst-size auto-readjust duration 1 violate-action drop
  apn-ambr rate-limit direction uplink burst-size auto-readjust duration 1 violate-action drop
  ip context-name Gi-Context-2
  mediation-device no-interims delay-GTP-response
#exit

aaa group radius-1
  radius accounting deadline 1
  radius accounting max-retries 0
  radius accounting max-transmissions 4
  radius attribute nas-ip-address address 192.168.58.198
  radius attribute nas-identifier DN680-NGME-1
  no radius accounting archive
  radius dictionary 3gpp
  radius server 10.24.59.75 key cisco1 port 1812
  radius accounting server 10.24.59.75 encrypted key 01abd002c82b4a2c port 1813
#exit

aaa group radius-2
  radius accounting deadline 4
  radius accounting max-retries 2
  radius accounting max-transmissions 5
  radius attribute nas-ip-address address 192.168.58.198
  radius attribute nas-identifier DN680-NGME-1
  no radius accounting archive
  radius dictionary 3gpp
  radius server 10.24.59.76 key cisco1 port 1812
  radius mediation-device accounting server 10.24.59.76 encrypted key 01abd002c82b4a2c port 1813
#exit

Context Gi-Context-2

aaa group radius-3
  radius attribute nas-ip-address address 191.167.57.190
  radius server 10.0.133.10 key cisco1 port 1812
  radius accounting server 10.0.133.10 encrypted key 01abd002c82b4a2c port 1813
#exit

aaa group radius-4
  radius attribute nas-ip-address address 191.167.57.191
  radius server 10.0.133.11 key cisco1 port 1812
  radius mediation-device accounting server 10.0.133.11 encrypted key 01abd002c82b4a2c port 1813
#exit
  
```

Refer to the exhibit. Which aaa group must be associated with the APN pgw-test?

- A. radius-2
- B. radius-1
- C. radius-4
- D. radius-3

Correct Answer: B

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