

600-212^{Q&As}

Implementing Cisco Service Provider Mobility LTE Networks

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QUESTION 1

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 deadtime 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 deadtime 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

QUESTION 2

The IP pools that are configured on the Cisco ASR 5000 are used for address allocation. AAA and DHCP have not been enabled from the PGW. Which two parameters does the Cisco ASR 5000 PGW use to generate the subscriber ID for IP address allocation? (Choose two.)

- A. IMEI
- B. MSISDN
- C. EPS bearer ID
- D. IMSI
- E. username

Correct Answer: DE

QUESTION 3

Which parameter provides support of radio resource management by the MME across the S1 interface?

- A. RFSP index
- B. relative MME capacity
- C. GUTI
- D. OLD-GUTI

Correct Answer: A

QUESTION 4

Drag the LTE interface on the left to the node on the right that it operates between.

S3	eNodeB and Serving Gateway
S8	Packet Data Network Gateway and Serving Gateway
S5	Packet Data Network Gateway and Serving Gateway (VPLMN)
S1u	Mobility Management Entity and Serving GPRS Support Node

Select and Place:

Drag the LTE interface on the left to the node on the right that it operates between.

S3	eNodeB and Serving Gateway
S8	Packet Data Network Gateway and Serving Gateway
S5	Packet Data Network Gateway and Serving Gateway (VPLMN)
S1u	Mobility Management Entity and Serving GPRS Support Node

Correct Answer:

Drag the LTE interface on the left to the node on the right that it operates between.	
	S1u
	S5
	S8
	S3

QUESTION 5

Exhibit:

```
charging-action cg-1
  content-id 500
  cca charging-credit rating-group 1000 preemptively-request
#exit

ruledef tcp-any
  tcp any-match = true
#exit

rulebase rulebase-1
  action priority 100 ruledef tcp-any charging-action cg-1
#exit

credit-control group group-1
  diameter endpoint gy-1
#exit
```

Refer to the exhibit. Which three Diameter AVPs are sent within the CCR-I message to the OCS? (Choose three.)

- A. Request-Service-Unit
- B. Used-Service-Unit
- C. User-Equipment-Info
- D. Quota-Holding-Time
- E. 3GPP-Reporting-Reason
- F. User-Name

Correct Answer: ACF

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