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Exam : **600-210**

Title : Implementing Cisco Service
Provider Mobility UMTS
Networks (SPUMTS)

Vendor : Cisco

Version : DEMO

NO.1 Which option provides a secure connection between two endpoints as it encapsulates the IP payload?

- A. transport mode IPsec
- B. GRE
- C. Internet Key Exchange security association
- D. L2TP

Answer: A

NO.2 Which option lists the contents of the flow label in a GTPv0 header?

- A. IMSI and NSAPI
- B. MSISDN and NSAPI
- C. IMEI and NSAPI
- D. IMSI and Transaction Identifier
- E. IMEI and Transaction Identifier

Answer: A

NO.3 Refer to the exhibit.

```
[local] ASR5500# show diameter peers full all
-----
Context: dia                      Endpoint: cisco
-----
Peer Hostname: peer.cisco
Local Hostname: sessmgr.cisco
Peer Realm: cisco
Local Realm: cisco
Peer Address: 172.16.196.1:3868
Local Address: 192.168.47.15:47447
State: IDLE[TCP]
CPU:2/0                          Task: sessmgr
Messages Out/Queued: 0/0
Supported Vendor IDs: 10415,12645
Admin Status: Enable
```

The locally configured Diameter peer does not seem to be communicating with its remote peer.

Which option describes the problem?

- A. Ports are not correctly configured.
- B. No common AVP was found during capabilities exchange procedure.
- C. The transport layer connection is not established.
- D. Diameter does not support TCP as a transport protocol.

Answer: C

NO.4 In which two ways is GRE used in GGSN? (Choose two.)

- A. to transport the subscriber traffic between MS and GGSN
- B. to transport AAA packets between GGSN and the service provider RADIUS server
- C. to transport AAA packets between GGSN and the corporate RADIUS server
- D. to transport the enterprise subscriber packets to the corporate gateway
- E. to transport the enterprise subscriber packets to the Internet

Answer: C,D

NO.5 Which version of GTP supports piggybacking of GTP messages?

- A. GTPv0
- B. Gn-prime
- C. GTPv1
- D. GTPv2
- E. GTPv1-prime

Answer: D

NO.6 Which part of the OSI model contains the Signalling Connection Control Part protocol?

- A. Data link layer
- B. Network layer
- C. Transport layer
- D. Application layer
- E. Presentation layer

Answer: B

NO.7 In MGT-based routing, which option is the GT address format of the called party?

- A. E.212
- B. E.164
- C. E.412
- D. E.214
- E. E.216

Answer: D

NO.8 DRAG DROP

Drag the GTP messages on the left to their procedure functionality on the right.

| | |
|------------------------------------|--|
| create PDP context request | network-requested PDP context activation procedure |
| update PDP context request message | inter SGSN SRNS procedure |
| PDU notification request | GPRS modification procedure |
| SGSN context acknowledge | GPRS PDP context activation procedure |
| forward relocation request | inter SGSN routing area update procedure |

Answer:

Drag the GTP messages on the left to their procedure functionality on the right.

| | |
|------------------------------------|------------------------------------|
| create PDP context request | PDU notification request |
| update PDP context request message | forward relocation request |
| PDU notification request | update PDP context request message |
| SGSN context acknowledge | create PDP context request |
| forward relocation request | SGSN context acknowledge |