Exam : **600-212**

Title : Implementing Cisco Service Provider Mobility LTE Networks (SPLTE)

Version : DEMO

1.Which three options are valid functions performed by Mobility Management Entity? (Choose three.)
A. Header compression and user plane ciphering
B. PDN GW and Serving GW selection
C. Tracking area list management
D. User plane packet forwarding and routing
E. UE IP address allocation
F. NAS signaling
Answer: B,C,F

2.Which two radio technologies are used in LTE? (Choose two.)
A. OFDMA
B. MIMO
C. TDMA
D. EV-DO
E. VOR
F. DME
Answer: A,B

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
Answer: A

4.Which two Transport protocols can be used for the S6a interface? (Choose two.)
A. SCTP
B. TCP
C. UDP
D. FCP
E. RDP
Answer: A,B

5.Which two statements apply during the attach procedure on an MME? (Choose two.)
A. The attach procedure provides an always-on IP connectivity to the subscriber.
B. Multiple default bearers can be established during the attach procedure.
C. A dedicated bearer can also be established during the attach procedure.
D. The additional guti value in the attach request is derived from a PTMSI.
E. The attach request is always integrity protected.
Answer: A,C