

# Cisco

## Exam 650-082

### Mobile Internet Technology for System Engineers

Version: 7.4

[ Total Questions: 60 ]

**Question No : 1**

What Cisco ASR 5000 services are needed for communication between a Serving Gateway and Packet Data Network Gateway?

- A. EGTP and GTPU
- B. GTPU and PGW
- C. SGW and GTPU
- D. EGTP and SGW

**Answer: B**

**Question No : 2**

Which option helps to define activities that are needed to successfully deploy and operate Cisco technologies?

- A. Smart Services
- B. Cisco lifecycle Services
- C. TAC
- D. Cisco Technical Services

**Answer: B**

Reference: [http://www.cisco.com/en/US/products/ps6890/serv\\_category\\_home.html](http://www.cisco.com/en/US/products/ps6890/serv_category_home.html)

**Question No : 3**

Which card has the resources to run multiple services?

- A. system management card
- B. switch processor I/O card
- C. packet service card
- D. redundant crossbar card

**Answer: C**

**Question No : 4**

Which of these statements about the Web element Manager is true?

- A. Clients can connect only by using the internet explorer or Safari Web browser.
- B. The application provides FCAPS.
- C. Fault management implements an easy-to-use point-and-click GUI to provide configuration for one or more systems.
- D. Supported accounting management operation system allow user to examine and perform real time statistical analysis.

**Answer: C**

**Question No : 5**

Which controller task is used to facilitate IP routing across and within contexts?

- A. Session controller
- B. Drive controller
- C. VPN controller
- D. Resource management controller

**Answer: A**

**Question No : 6**

On the Cisco ASR 5000, which three features ensure to help high availability? (Choose three)

- A. Terminated tasks have to be manually restarted.
- B. Virtual memory protects software tasks.
- C. Online software upgrades are not supported.
- D. No session recovery for common services
- E. No single point of failure

F. Inter-chassis redundancy

**Answer: B,E,F**

**Question No : 7**

What are two functions of the SGSN operator policy? (Choose two.)

- A. limited APN configuration
- B. assigning of privileges to system operators
- C. extended QoS control
- D. setting of the number of system context
- E. handling of only one type of call
- F. disabling of feature sets per IMSI range

**Answer: B,F**

**Question No : 8**

What is the unique differentiator that sets Cisco SGSN apart from competitors?

- A. combines 2G, 3G, and 4G SGSN into the same platform
- B. seamless interoperability with GGSN
- C. P2P detection and control
- D. cost-effective evolution to 2G

**Answer: A**

**Question No : 9**

Which of the following statements are true regarding loopback interfaces?

- A. They create relationship between certain elements of the system.
- B. They associate a specific logical interface (configured within a particular context) to a physical port.