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**Exam : NCS\_30020303010**

**Title : NCSP LTE EPC OaM 2.0**

**Version : DEMO**

1.What is the maximum number of eNode-Bs which could be connected to FlexiNG3.0?

- A. 5.000.
- B. 10.000.
- C. 20.000.
- D. 40.000.

**Answer: C**

2.Which statement regarding Flexi NS MME application maximum static capacity targeted with a 3-shelf NE delivered with NS-HW-3.0 and NS-HW-2.0 is correct?

- A. 3 million subscribers, 10 million bearers, 10 000 eNodeBs, 10 000 tracking areas, 500 UE connections for each eNodeB.
- B. 6,7 million subscribers, 20 million bearers, 20 000 eNodeBs, 20 000 tracking areas, 5000 UE connections for each eNodeB.
- C. 10 million subscribers, 30 million bearers, 20 000 eNodeBs, 20 000 tracking areas, 5000 UE connections for each eNodeB.
- D. 10 million subscribers, 30 million bearers, 60 000 eNodeBs, 60 000 tracking areas, 5000 UE connections for each eNodeB.

**Answer: C**

3.In FlexiNG 3.0 new AMPP2 HW is used. What is the maximum nominal capacity for an active Service Blade?

- A. Throughput in bit/s based on 512 Bytes packet size: 10 Gbit/s.  
Throughput in packets  
second (pps) for a 512 Bytes packet size:2.4 M pps.  
EPS bearers  
PDP contexts: 500 000.  
Transactions (total number of EPS bearer activations, modifications, and deactivations): 4150  
second.
- B. Throughput in bit/s based on 512 Bytes packet size: 5 Gbit/s.  
Throughput in packets  
second (pps) for a 512 Bytes packet size:1.2 M pps.  
PS bearers  
PDP contexts: 250 000.  
Transactions (total number of EPS bearer activations, modifications, and deactivations): 2000  
second.
- C. Throughput in bit/s based on 512 Bytes packet size: 20 Gbit/s.  
Throughput in packets  
second (pps) for a 512 Bytes packet size: 4.8 M pps.  
EPS bearers  
PDP contexts: 1 000 000.  
Transactions (total number of EPS bearer activations, modifications, and deactivations): 8300  
second.
- D. Throughput in bit/s based on 512 Bytes packet size: 40 Gbit/s.  
Throughput in packets

second (pps) for a 512 Bytes packet size:9.6 M pps.

EPS bearers

PDP contexts: 2 000 000.

Transactions (total number of EPS bearer activations, modifications, and deactivations): 16600 second.

**Answer: C**

4.What is the maximum capacity for full equipped FlexiNG 2.0 without DPI?

A. Throughput in bit/s based on 512 Bytes packet size:120 Gbit/s.

Throughput in packets

second (pps) for a 512 Bytes packet size: 30 000 000 pps.

EPS bearers: 7 200 000.

B. Throughput in bit/s based on 512 Bytes packet size: 240 Gbit/s.

Throughput in packets

second (pps) for a 512 Bytes packet size: 30 000 000 pps.

EPS bearers: 7 200 000.

C. Throughput in bit/s based on 512 Bytes packet size: 240 Gbit/s.

Throughput in packets

second (pps) for a 512 Bytes packet size: 57 600 000pps.

EPS bearers

PDP contexts: 12 000 000.

D. Throughput in bit/s based on 512 Bytes packet size: 60 Gbit/s.

Throughput in packets

second (pps) for a 512 Bytes packet size: 15 000 000pps.

EPS bearers

PDP contexts: 3 600 000.

**Answer: A**

5.What is the maximum number of APNs which can be configured on FlexiNG2.0?

A. 1.000.

B. 1.500.

C. 3.000.

D. 5.000.

**Answer: D**