

## Exam : 920-260

# Title : Nortel Secure Router RIs.10.1 Configuration & Management

## Version : Demo

1.Which two different rates of traffic can the Nortel Secure Router QoS classes provide? (Choose two.) A.Burst Rate

B.Control Rate

C.Balloon Rate

D.Committed Rate

#### Answer:A D

2. The Nortel Secure Router 4134 supports performance monitoring and measurement. The feature, known as SLA, provides performance measurements that include packet loss and round-trip delay. A maximum number of active measurements can be associated with a single destination. What is the maximum number of SLA active measurement(s) per destination?

A.1

B.5

C.8

D.16

E.unlimited

#### Answer:B

3.Which command delivered from SR/configure/interface/bundle wan/qos/class eng3> will remove VLAN 100 from a traffic class?

A.del\_vlan 100

B.no vlan\_id 100

C.rem\_vlan\_id 100

D.delete\_vlan\_id 100

#### Answer:D

4. Which factor affects the number of QoS classes you can create?

A.router licensing level

B.bandwidth on each T1

C.number of WAN bundles

D.total bandwidth available

### Answer:D

5.On a Nortel Secure Router 4134, the QoS operations can be performed on chassis and module components. The QoS processing functions performed by the Module QoS are listed. Which two functions are performed in association with the Module QoS egress packet processing? (Choose two.)

A.Class of Service marking B.traffic shaping C.flow classification D.traffic policing E.scheduling

Answer:B E