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NCDS – Multiservice Switch 7400/15000/20000

920-209

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QUESTION: 1

The design and implementation of any networking product imposes constraints on the ability of the network to support the required level of service.

Which statement is true?

- A. Nodal engineering involves configuring enough bandwidth in the path between each pair of sites to support the traffic.
- B. Backbone engineering has enough ports to support the required number of access lines, that is, hardware engineering.
- C. Backbone engineering involves verifying that the backbone has sufficient processor and memory resources to accept the user traffic and switch it to its destination, that is, service engineering.
- D. Backbone engineering involves calculating the amount of traffic that will flow between each pair of nodes (based on the application information and COI from the internal inputs/requirements step of the engineering process).

Answer: D

QUESTION: 2

Reliability in a network can be accomplished through network level controls and nodal level controls.

Which statement is correct?

- A. Network level controls operate in real-time (in cell-times at the frame/cell level).
- B. Node level controls operate in near real time, that is, in propagation times across the network and call duration times.
- C. Network level controls are implemented with admission controls for new connections, network routing systems and flow control rate adaptation schemes.
- D. Network level controls are implemented with queues supporting different priority levels, sophisticated queue management capabilities and rate controls to provide policing of user traffic.

Answer: C

QUESTION: 3

Engineering is a continuous process and requires management of the network topology.

Which three reasons are important to gather feedback from the network, applications and users? (Select THREE)

- A. To ensure the desired level of service is being met and the assumptions about transactions were valid.
- B. This enables the network operator to determine trends in the network and to quantify its cost over time.

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C. All gathered data has to be fed back into the requirements step of the engineering cycle to enable fine-tuning of network performance by repeating the network design step -- completing the engineering cycle.

D. Because of the difficulty that can be encountered in gathering information in the requirements phase (before network design), the design may be incorrect due to the inaccuracy of the assumptions that were made.

Answer: A, C, D

QUESTION: 4

Which two statements about network clock synchronization are true? (Select TWO)

A. The edge clocks are the primary clock.

B. The private network will default to the public network ingress node for clocking.

C. In a synchronous environment all the network elements must be synchronized to a stratum 1 clock source.

D. A node at a higher stratum level should never be configured to extract its clock from a link attaching it to a lower stratum level device.

Answer: C, D

QUESTION: 5

On Multiservice Switch (MSS) ATM Function Processors (FPs), queues exist at both the incoming and outgoing link sides and both to and from the MSS bus/fabric. MSS traffic scheduling policies are based on a system of emission and discard priorities.

Which three statements are true? (Select THREE)

A. GQM-based FPs have eight EPs, numbered 0 through 7.

B. CQC-based FPs have three emission priorities: high, medium and low.

C. AQM, QRD and AQS-based FPs have eight EPs, numbered 0 through 7.

D. APC-based FPs have three EPs, numbered 0, 4, and 7. EP4 and EP7 have an optional MBG for starvation avoidance.

Answer: A, B, C

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