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QUESTION 1

Arrange the listed SONET alarm type to the proper severity.

Select and Place:

Arrange the listed SONET alarm type to the proper severity.

Alarm Indicate Signal - Line (LAIS)	Critical
Remote Defect Indication - Line (LRDI)	
Section Loss of Frame (SLOF)	Major
Alarm Indicate Signal - Path (PAIS)	
Remote Defect Indication - Path (PRDI)	Minor
Section Loss of Signal (SLOS)	
Far End Receive Failure (FERF)	

Correct Answer:

Arrange the listed SONET alarm type to the proper severity.

	Critical
Section Loss of Frame (SLOF)	
Section Loss of Signal (SLOS)	Major
Alarm Indicate Signal - Line (LAIS)	
Remote Defect Indication - Line (LRDI)	Minor
Alarm Indicate Signal - Path (PAIS)	
Remote Defect Indication - Path (PRDI)	
Far End Receive Failure (FERF)	



QUESTION 2

A service provider is in the process of consolidating its NGN services over a converged IP MPLS backbone. As a lead operations engineer, you have been asked to focus on the connectivity aspects and incorporate OAM features as a part of routine operational practices so that any lapses in connectivity can be quickly identified and fixed. Drag the OAM feature on the left and drop it onto the technology or service that runs in your network on the right, keeping in mind that your goal is to facilitate quick resolution of connectivity problems.

Select and Place:

A service provider is in the process of consolidating its NGN services over a converged IP MPLS backbone. As a lead operations engineer, you have been asked to focus on the connectivity aspects and incorporate OAM features as a part of routine operational practices so that any lapses in connectivity can be quickly identified and fixed. Drag the OAM feature on the left and drop it onto the technology or service that runs in your network on the right, keeping in mind that your goal is to facilitate quick resolution of connectivity problems.

- IEEE 802.1 ag
- FRF.8
- MPLS OAM
- BFD
- VCCV ping
- MSTAT and MTRACE

- IPv4 multicast-based stock ticker application
- EVC
- BGP free core
- FEC 128-based pseudowire

Correct Answer:

A service provider is in the process of consolidating its NGN services over a converged IP MPLS backbone. As a lead operations engineer, you have been asked to focus on the connectivity aspects and incorporate OAM features as a part of routine operational practices so that any lapses in connectivity can be quickly identified and fixed. Drag the OAM feature on the left and drop it onto the technology or service that runs in your network on the right, keeping in mind that your goal is to facilitate quick resolution of connectivity problems.

- FRF.8
- BFD

- MSTAT and MTRACE
- IEEE 802.1 ag
- MPLS OAM
- VCCV ping

**QUESTION 3**

Scenario:

Your company hosts a Voice Over IP (VoIP) service for its customers. Your Voice Operations center is responsible for all VoIP applications, including servers, gateways, and provisioning. The NOC is responsible for the network infrastructure,

including LAN, WAN, Firewalls, and QoS. Your Voice Operations Center started receiving calls in the early morning from customers who did NOT have dial tone and could NOT place or receive calls. The Operations Center was UNABLE to

find any problems with their applications. At this point, they switched from the primary call manager to the secondary call manager to attempt to resolve the problem. This resolved the problem and customers had dial tone and were able to

place and receive calls. It is now after 8:00 AM and both the Voice Operations Center and NOC are fully staffed for peak activity hours. The tickets opened earlier are escalated and you are assigned to work with the Voice Operations Center

to find and fix the problem. You review the trouble tickets and then join the scheduled teleconference to resolve the problem.

As a NOC member, which troubleshooting strategy should you suggest to the Voice Operations Center to help them isolate the problem to the call manager server or network?

- A. Stress test call manager servers with a traffic generator to increase network load until packets are dropped.
- B. Log into each call manager and attempt to ping some of the end points.
- C. Verify that no calls were dropped during the switchover from primary to secondary call manager server.
- D. Focus efforts on primary call manager as there are no network incidents.

Correct Answer: D

QUESTION 4

According to ITIL v3 framework, which type of test offers services to support the business through major failures or disruptive events?

- A. security
- B. availability
- C. continuity
- D. capacity

Correct Answer: C

**QUESTION 5**

An ISP is concerned about DoS attacks that tend to starve out legitimate flows by generating malicious traffic. A number of techniques are being considered for the network edge. What are three correct statements regarding preventive measures against DoS attacks? (Choose three.)

- A. Implement ACLs because the filtering performance of routers is usually higher than their forwarding performance.
- B. Implement uRPF strict mode because it works well in service provider environments, especially with asymmetrical routing.
- C. BGP Remote-Triggered Black Hole (RTBH) can be implemented by inducing a discard route for the destination. However, this option, when used in its simplest form, has the potential to take the target offline.
- D. BGP Remote-Triggered Black Hole (RTBH) and uRPF loose mode can be configured to collaborate towards mitigating the DOS attack.
- E. Implement strict QoS policers at the network edge for malicious flows where a classification ACL can be used to dynamically add and delete a source address.
- F. Implement control plane policing.

Correct Answer: CDF

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