



350-060

CCIE SP Operations Written Exam

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Question: 1

DRAG DROP

Arrange the listed SONET alarm type the proper severity.

Arrange the listed SONET alarm type to the proper severity.

<div style="background-color: #c6e0b4; padding: 5px; margin-bottom: 5px;">Alarm Indicate Signal - Line (LAIS)</div> <div style="background-color: #c6e0b4; padding: 5px; margin-bottom: 5px;">Remote Defect Indication - Line (LRDI)</div> <div style="background-color: #c6e0b4; padding: 5px; margin-bottom: 5px;">Section Loss of Frame (SLOF)</div> <div style="background-color: #c6e0b4; padding: 5px; margin-bottom: 5px;">Alarm Indicate Signal - Path (PAIS)</div> <div style="background-color: #c6e0b4; padding: 5px; margin-bottom: 5px;">Remote Defect Indication - Path (PRDI)</div> <div style="background-color: #c6e0b4; padding: 5px; margin-bottom: 5px;">Section Loss of Signal (SLOS)</div> <div style="background-color: #c6e0b4; padding: 5px;">Far End Receive Failure (FERF)</div>	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; border-bottom: 1px solid black; padding: 5px;">Critical</td> </tr> <tr> <td style="background-color: #ffffcc; height: 20px; border: 1px solid black;"></td> </tr> <tr> <td style="background-color: #ffffcc; height: 20px; border: 1px solid black;"></td> </tr> <tr> <td style="text-align: center; border-bottom: 1px solid black; padding: 5px;">Major</td> </tr> <tr> <td style="background-color: #ffffcc; height: 20px; border: 1px solid black;"></td> </tr> <tr> <td style="background-color: #ffffcc; height: 20px; border: 1px solid black;"></td> </tr> <tr> <td style="text-align: center; border-bottom: 1px solid black; padding: 5px;">Minor</td> </tr> <tr> <td style="background-color: #ffffcc; height: 20px; border: 1px solid black;"></td> </tr> <tr> <td style="background-color: #ffffcc; height: 20px; border: 1px solid black;"></td> </tr> </table>	Critical			Major			Minor		
Critical										
Major										
Minor										

Answer:

- Section Loss of Signal (SLOS)
- Section Loss of Frame (SLOF)
- Alarm Indicate Signal - Line (LAIS)
- Remote Defect Indication - Line (LRDI)
- Alarm Indicate Signal - Path (PAIS)
- Remote Defect Indication - Path (PRDI)

Explanation:

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

Reference:

Troubleshooting Physical Layer Alarms on SONET and SDH Links

http://www.cisco.com/en/US/tech/tk482/tk607/technologies_tech_note09186a0080094522.shtml#alarms_sonet_layers

Question: 2**Why thresholds are defined based on baseline documents?**

- A. to ensure that QoS parameters are defined appropriately
- B. to help identify current network problems and predict future bottlenecks
- C. to suppress duplicate alarms and allow for event correlation
- D. to reduce polling traffic on the network
- E. to verify that interfaces are in the correct state

Answer: B**Question: 3****According to ITIL® v3 framework, which type of tools is best suited to ensure management of a predefined workflow stream containing a set of tasks which can be managed around resource availability, timelines, status, and if needed escalation paths?**

- A. process control engine
- B. configuration management system
- C. discovery audit
- D. business service management

Answer: A**Question: 4****According to ITIL® v3 framework, which type of warranty assurance provides a customer with a measured confidence that services are supporting defined level of demand and quality?**

- A. security

- B. Fail over the media gateway to its backup.
- C. Identify which trunks are not functioning.
- D. Verify that SIP versions are compatible between the media gateway controller and the media gateway

Answer: C

Explanation:

reason: The question is saying that the service is not working for certain calls which means that ip connectivity might be fine and the fail over is also working.. Similarly, if sip version are not compatible there would be a problem with all calls. So trunks problem might be the answer

Question: 7

Which protocol should be configured on networking devices to assist operational staff in event correlation to resolve service issues?

- A. NTP
- B. TACACS
- C. HSRP
- D. TFTP
- E. RCMD

Answer: A

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