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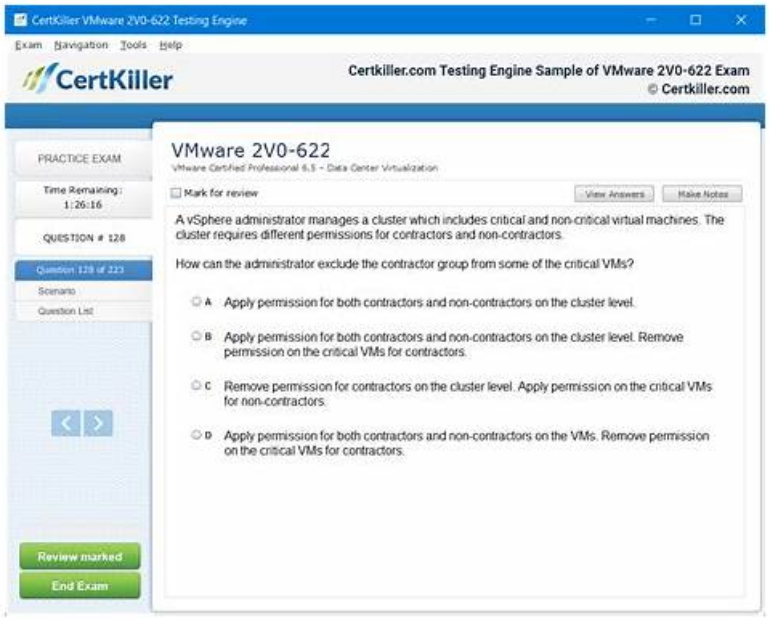

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Nokia Optical Networking Fundamentals Sample Questions (Q37-Q42):

NEW QUESTION # 37
Is it possible to open and manage EPT designs that are created with different releases than the release installed on the local workstation?

- A. Only designs created with current and older releases can be opened and edited.
- B. Designs created with an older release can be opened by a current release but cannot make changes.
- C. No restrictions are imposed on the software release.
- D. Only designs created with the current release can be opened and edited.

Answer: A

Explanation:
It is possible to open and manage EPT designs that are created with different releases than the release installed on the local

workstation, however only designs created with current and older releases can be opened and edited. Designs created with an older release can be opened by a current release but changes cannot be made.

NEW QUESTION # 38
A user needs to check for interface details against the commands is the correct one?

- A. config card 11star1a interface 1/17 detail
- B. config interface detail 1/17/L1
- C. 11starla 1/17 port-detail
- D. show interface 11starla 1/17/L1 detail

Answer: D

Explanation:
show interface 11starla 1/17/L1 detail is the correct command to check for interface details. This command will display detailed information about the specified interface, including its status, configuration, and statistics.

NEW QUESTION # 39
Which of the following applications is related to Wavelength Tracker tool?

- A. Tracking the protection path for a specific wavelength
- B. Collecting logs related to possible issue affecting a wavelength path
- C. Correcting errors related to wavelength inconsistencies
- D. Tracing the end-to-end wavelength optical power

Answer: A

Explanation:
Tracking the protection path for a specific wavelength. The Wavelength Tracker tool is used to track the protection path of a specific wavelength, allowing the user to quickly identify any issues that may arise and take corrective action.
Wavelength Tracker tool is a feature used to monitor and track the protection path for a specific wavelength in an optical network. It can also be used to monitor and verify the working state of the protection path, and to detect and troubleshoot protection switch events. The Wavelength Tracker tool can be used to monitor the protection path for a specific wavelength, and it can also be used to trace the end-to-end path of a wavelength through the network. This tool is typically used by network operators to monitor and troubleshoot wavelength-level issues in the network, such as protection switch events or wavelength-level performance issues.

NEW QUESTION # 40
How does a Raman pump work in the 1830 specific implementation?

- A. The pump light travels in the opposite direction of the signal to be amplified, amplifying it while it arrives from the adjacent node.
- B. The pump light travels in the same direction of the signal, amplifying it while it flows in the fiber towards the following node.
- C. As the incoming signal power increase, the gain of the amplifier is reduced.
- D. The amplification is done simultaneously for all channels as they enter the board.

Answer: A

Explanation:
In Raman amplification, a pump laser is used to excite the Raman-active molecules in the fiber, which then amplifies the signal light as it travels in the opposite direction. In the 1830 specific implementation, the pump laser is typically a high-power laser that is launched into the fiber in the opposite direction to the signal. The pump light interacts with the Raman-active molecules in the fiber, which then amplifies the signal light as it travels in the opposite direction. This allows the Raman pump to provide a gain that increases with distance, which can be used to compensate for the loss of signal power as it travels through the fiber.

NEW QUESTION # 41
Which statement is correct about the NFM-T network map?

- A. It automatically represents all nodes grouped by the location string assigned during the NE creation.
- B. It represents all supervised nodes grouped by alarm status (with a different color).
- C. It allows context sensitive navigation and represents nodes and related physical connections with different colors. depending on the active alarms.
- D. It allows the graphical visualization of the services deployed in the network with the details of the boards involved in the service.

Answer: C

Explanation:
The NFM-T network map provides a graphical view of the network with different colors used to represent each node, physical connection, and active alarm. It allows the user to quickly identify any issues in the network and provides context sensitive navigation.

NEW QUESTION # 42
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