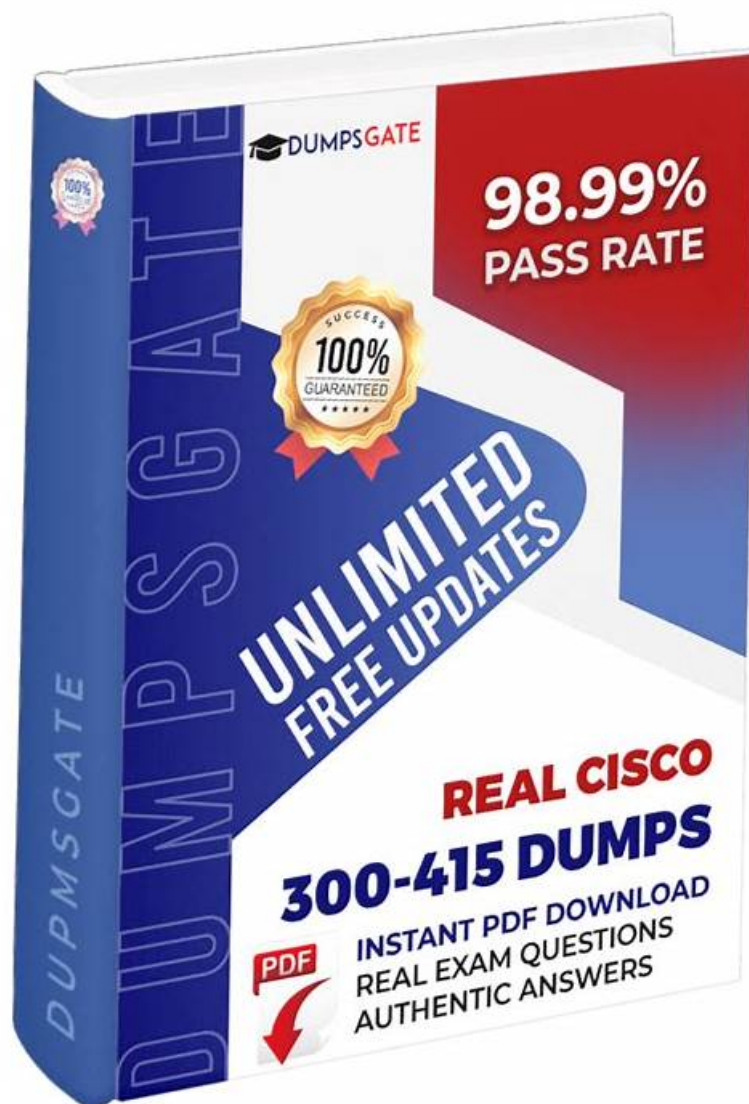


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Cisco Implementing Cisco SD-WAN Solutions Sample Questions (Q501-Q506):

NEW QUESTION # 501

Drag and drop the alarm slates from the left onto the corresponding alarm descriptions on the right.

Critical (Red)	events that might diminish performance of network
Major (Yellow)	events that impair overlay network function
Medium (Blue)	events that affect operation of network function
Minor (Green)	events that might impair performance of network

Answer:

Explanation:

Critical (Red)	Minor (Green)
Major (Yellow)	Critical (Red)
Medium (Blue)	Medium (Blue)
Minor (Green)	Major (Yellow)

Explanation:

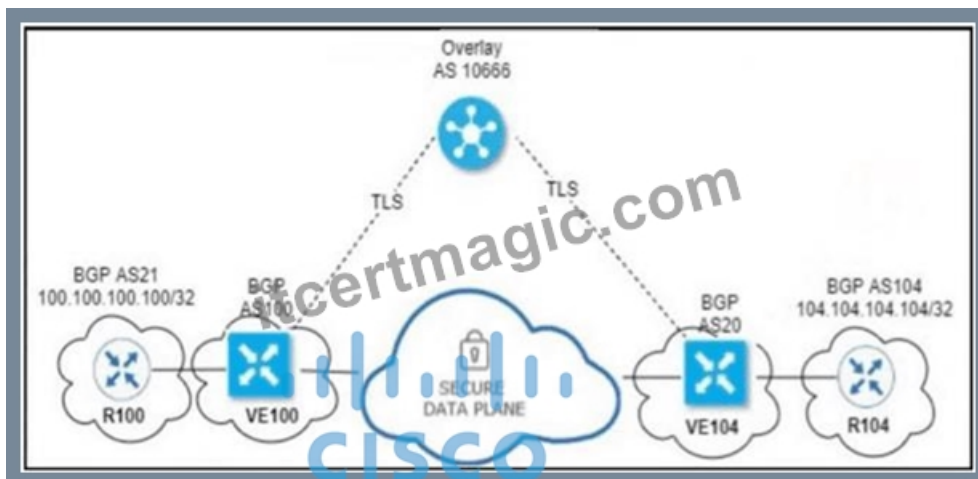
- * Critical (Red): events that impair overlay network function
- * Major (Yellow): events that might impair performance of network
- * Medium (Blue): events that affect operation of network function
- * Minor (Green): events that might diminish performance of network
- * Critical (Red): These are the highest severity alarms indicating events that can cause significant impairment to the overlay network's functionality. Immediate attention is required to prevent major network issues.
- * Major (Yellow): These alarms indicate events that could potentially impair network performance. They are serious but not as critical as red alarms. They need prompt attention to prevent degradation in network performance.
- * Medium (Blue): These alarms are of medium severity and indicate events that affect the operation of the network function. They are important but do not require immediate action.
- * Minor (Green): These are the lowest severity alarms and indicate events that might diminish network performance. They are more informational and do not typically require urgent action.

References:

- * Cisco SD-WAN Monitoring and Troubleshooting Guide
- * Cisco vManage Alarm Severity Levels Documentation

NEW QUESTION # 502

Refer to the exhibit.



An engineer configured OMP with an overlay-as of 10666. What is the AS-PATH for prefix 104.104.104.104/32 on R100?

- A. 100 10666
- B. 100 10666 104
- C. 100 20 104
- D. 100 10666 20 104

Answer: A

NEW QUESTION # 503

What is an advantage of using auto mode versus static mode of power allocation when an access point is connected to a PoE switch port?

- A. Power policing is enabled at the same time
- B. The default level is used for the access point
- C. All four pairs of the cable are used
- D. It detects the device is a powered device

Answer: B

Explanation:

Explanation

Use the **auto** setting on any PoE port. The **auto** mode is the default setting.

https://www.cisco.com/en/US/docs/switches/lan/catalyst3850/software/release/3.2_0_se/multibook/configuration

NEW QUESTION # 504

An administrator is configuring the severity level on the vManage NMS for events that indicate that an action must be taken immediately. Which severity level must be configured?

- A. warning
- B. alert
- C. critical
- D. error

Answer: B

Explanation:

• **Alert**— Action must be taken immediately (corresponds to syslog severity 1).

A network administrator is configuring VRRP to avoid a traffic black hole when the transport side of the network is down on the master device. What must be configured to get the fastest failover to standby?

- Answer: A**

Track Prefix List—Track both the OMP session and a list of remote prefixes, which is defined in a prefix list configured on the local router. If the master VRRP router loses all its OMP sessions, VRRP failover occurs as described for the Track OMP option. In addition, if reachability to one of the prefixes in the list is lost, VRRP failover occurs immediately, without waiting for the OMP hold timer to expire, thus minimizing the amount of overlay traffic is dropped while the vEdge routers determine the VRRP master.

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