

PASSTCERT

QUESTION & ANSWER

Higher Quality
Better Service!

We offer free update service for one year
[HTTP://WWW.PASSTCERT.COM](http://www.passtcert.com)

Exam : **350-401**

Title : Implementing and Operating
Cisco Enterprise Network
Core Technologies
(ENCOR)

Version : DEMO

1.What is YANG used for?

- A. scraping data via CLI
- B. processing SNMP read-only polls
- C. describing data models
- D. prowling a transport for network configuration data between client and server

Answer: C

2.Refer to the exhibit.

WLANs > Edit 'Guest_Wireless'

Select AAA servers below to override use of default servers on this WLAN

RADIUS Servers

RADIUS Server Overwrite interface Enabled

Interface Priority

	Authentication Servers	Accounting Servers
	<input checked="" type="checkbox"/> Enabled	<input checked="" type="checkbox"/> Enabled
Server 1	<input type="text" value="None"/>	<input type="text" value="None"/>
Server 2	<input type="text" value="None"/>	<input type="text" value="None"/>
Server 3	<input type="text" value="None"/>	<input type="text" value="None"/>
Server 4	<input type="text" value="None"/>	<input type="text" value="None"/>
Server 5	<input type="text" value="None"/>	<input type="text" value="None"/>
Server 6	<input type="text" value="None"/>	<input type="text" value="None"/>

Assuming the WLC's interfaces are not in the same subnet as the RADIUS server, which interface would the WLC use as the source for all RADIUS-related traffic?

- A. the interface specified on the WLAN configuration
- B. any interface configured on the WLC
- C. the controller management interface
- D. the controller virtual interface

Answer: A

3.Which protocol is used by vmanage to push centralized policies to vsmart controllers?

- A. NETCONF

- B. TLS
- C. STUN
- D. OMP

Answer: A

4.What does a next-generation firewall that is deployed at the data center protect against?

- A. signature-based malware
- B. DMZ web server vulnerabilities
- C. zero-day attacks
- D. DDoS

Answer: A

5.What is a characteristic of omnidirectional antennas?

- A. It includes dish antennas.
- B. It has high gain.
- C. It provides the most focused and narrow beamwidth.
- D. It includes dipole antennas.

Answer: D