



300-210^{Q&As}

Cisco Threat Control Solutions

Pass Cisco 300-210 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/300-210.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

During initial configuration, the Cisco ASA can be configured to drop all traffic if the ASA CX SSP fails by using which command in a policy-map?

- A. cxsc fail
- B. cxsc fail-close
- C. cxsc fail-open
- D. cxssp fail-close

Correct Answer: B

QUESTION 2

Which cloud-based malware detection engine uses machine-learning detection techniques in the Cisco Advanced Malware Protection cloud?

- A. third-party detections
- B. Spero
- C. Ethos
- D. Memcache

Correct Answer: B

QUESTION 3

An ASA with an IPS module must be configured to drop traffic matching IPS signatures and block all traffic if the module fails. Which describes the correct configuration?

- A. Inline Mode, Permit Traffic
- B. Inline Mode, Close Traffic
- C. Promiscuous Mode, Permit Traffic
- D. Promiscuous Mode, Close Traffic

Correct Answer: B

QUESTION 4

A Cisco AnyConnect user profile can be pushed to the PC of a remote user from a Cisco ASA. Which three user profile parameters are configurable? (Choose three.)



- A. Backup Server list
- B. DTLS Override
- C. Auto Reconnect
- D. Simultaneous Tunnels
- E. Connection Profile Lock
- F. Auto Update

Correct Answer: ACF

QUESTION 5

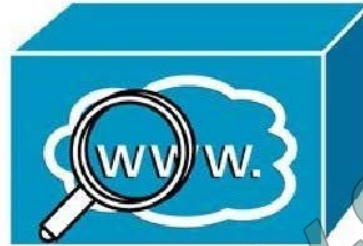
The Web Cache Communication Protocol (WCCP) is a content-routing protocol that can facilitate the redirection of traffic flows in real time. Your organization has deployed WCCP to redirect web traffic that traverses their Cisco Adaptive Security Appliances (ASAs) to their Cisco Web Security Appliances (WSAs).

The simulator will provide access to the graphical user interfaces of one Cisco ASA and one Cisco WSA that are participating in a WCCP service. Not all aspects of the GUIs are implemented in the simulator. The options that have been implemented are sufficient to determine the best answer to each of the questions that are presented.

Your task is to examine the details available in the simulated graphical user interfaces and select the best answer.



Adaptive
Security Appliance



Web
Security Appliance

The screenshot shows the Cisco ASDM 7.1 for ASA - 10.10.2.1 interface configuration page. The left sidebar shows the 'Device Setup' tree with 'Interfaces' selected. The main area displays a table of interface configurations.

Interface	Name	State	Security Level	IP Address	Subnet Mask Prefix Length	VLAN	Gr
GigabitEthernet0/0	outside	Enabled	0	192.0.2.1	255.255.255.0	native	
GigabitEthernet0/1		Enabled				native	
GigabitEthernet0/1.4	inside	Enabled	100	10.10.1.1	255.255.255.0	vlan4	
GigabitEthernet0/1.250	Guest	Enabled	30	10.10.250.1	255.255.255.0	vlan250	
GigabitEthernet0/2	DMZ	Enabled	50	172.16.1.1	255.255.255.0	native	
GigabitEthernet0/3	Site-To...	Enabled	60	172.16.2.1	255.255.255.0	native	
GigabitEthernet0/4		Disabled				native	
GigabitEthernet0/5		Disabled				native	
Management0/0	manage...	Enabled	90	10.10.2.1	255.255.255.0	native	



The screenshot shows the Cisco ASDM 7.1 for ASA - 10.10.2.1 interface. The 'Monitoring > Properties > WCCP > Service Groups' page is displayed. The 'Service Group' is set to '10' and 'Display Mode' is set to '-- None --'. Below these are fields for 'Hash Settings' including 'Destination Ip Address', 'Destination Port', 'Source Ip Address', and 'Source Port'. A 'Global WCCP information' section shows the following details:

```
Global WCCP information:
Router information:
  Router Identifier:      192.0.2.1
  Protocol Version:      2.0

Service Identifier: 10
Number of Cache Engines: 1
Number of routers:      1
Total Packets Redirected: 5137
Redirect access-list:    WCCP-Redirection
Total Connections Denied Redirect: 0
Total Packets Unassigned: 0
Group access-list:      -none-
Total Messages Denied to Group: 0
Total Authentication failures: 0
```

The screenshot shows the Cisco S100V Web Security Virtual Appliance configuration page. The 'Network' tab is selected, and the 'Interfaces' section is visible. The 'Interfaces' table is as follows:

Interfaces:	Ethernet Port	IP Address	Netmask	Hostname
	M1	10.10.2.50	255.255.255.0	wsa-mgmt.secure-x.local
	P1	10.10.1.50	255.255.255.0	wsa.secure-x.local

Below the table, the following settings are listed:

- Separate Routing for Management Services: Separate routing (M1 port restricted to appliance management services only)
- Appliance Management Services: HTTP on port 80, HTTPS on port 443, Redirect HTTP request to HTTPS
- L4 Traffic Monitor Wiring: Duplex TAP: T1 (In/Out)

An 'Edit Settings...' button is located at the bottom right of the interface configuration area.

Between the Cisco ASA configuration and the Cisco WSA configuration, what is true with respect to redirected ports?

- A. Both are configured for port 80 only.
- B. Both are configured for port 443 only.



- C. Both are configured for both port 80 and 443.
- D. Both are configured for ports 80, 443 and 3128.
- E. There is a configuration mismatch on redirected ports.

Correct Answer: C

This can be seen from the WSA Network tab shown below:

WSA-Network-WccpService	
	<p><input checked="" type="radio"/> Dynamic service ID: <input type="text" value="10"/> 0-255</p> <p>Port numbers: <input type="text" value="80,443"/> <i>(up to 8 port numbers, separated by commas)</i></p> <p><input checked="" type="radio"/> Redirect based on destination port</p> <p><input type="radio"/> Redirect based on source port (return path) <i>For IP spoofing define two services, one based on destination port and another based on source port (return path).</i></p> <p><input checked="" type="radio"/> Load balance based on server address</p> <p><input type="radio"/> Load balance based on client address <i>Applies only if more than one Web Security Appliance is in use.</i></p>
Router IP Addresses:	<input type="text" value="10.10.1.1"/> <i>Separate multiple entries with line breaks or commas.</i>
Router Security:	<p><input checked="" type="checkbox"/> Enable Security for Service</p> <p>Password: <input type="password" value="....."/> <i>The password must be between 1 and 7 characters long.</i></p> <p>Confirm Password: <input type="password" value="....."/></p>
▶ Advanced:	Optional settings for customizing the behavior of the WCCP v2 Router.

[Latest 300-210 Dumps](#)

[300-210 PDF Dumps](#)

[300-210 Brindumps](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.passapply.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © passapply, All Rights Reserved.