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Q&A

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Exam : **300-725**

Title : **BBBaSecuring the Web with
Cisco Web Security
Appliance**

Version : **DEMO**

1.DRAG DROP

Drag and drop the Cisco WSA methods from the left onto the correct deployment modes on the right.

WPAD	Transparent Mode <input type="text"/> <input type="text"/>
WCCP	
PAC	
PBR	
	Explicit Mode <input type="text"/> <input type="text"/>

Answer:

WPAD	Transparent Mode <input type="text" value="WCCP"/> <input type="text" value="PBR"/>
WCCP	
PAC	Explicit Mode <input type="text" value="PAC"/> <input type="text" value="WPAD"/>
PBR	

Explanation:

You could use an explicit setting (browser config/PAC/WPAD) or transparent (WCCP/PBR) to point to the first proxy and then the first proxy will route based on category to one of the two upstream proxies based on your policy configuration. Reference:

<https://community.cisco.com/t5/web-security/route-to-wsa-based-on-destination/td-p/2491179>

2.What causes authentication failures on a Cisco WSA when LDAP is used for authentication?

- A. when the passphrase contains only 5 characters
- B. when the passphrase contains characters that are not 7-bit ASCII
- C. when the passphrase contains one of following characters '@ # \$ % ^'
- D. when the passphrase contains 50 characters

Answer: B

Explanation:

Reference:

https://www.cisco.com/c/en/us/td/docs/security/wsa/wsa11-0/user_guide/b_WSA_UserGuide/b_WSA_Us

Answer Area

In-Use Connection Timeout	maximum time (in seconds) that the web proxy keeps open a connection to a client or server after a transaction has been completed and no further activity is detected
Simultaneous Persistent Connections	maximum time (in seconds) that the web proxy waits for more data from an idle client or server when the current transaction has not yet been completed
Use Received Headers	maximum number of TCP sockets that the web proxy keeps open with servers
Persistent Connection Timeout	allows an upstream web proxy to identify clients by IP address

Answer:

Answer Area

In-Use Connection Timeout	Persistent Connection Timeout
Simultaneous Persistent Connections	In-Use Connection Timeout
Use Received Headers	Simultaneous Persistent Connections
Persistent Connection Timeout	Use Received Headers

Explanation:

Reference:

https://www.cisco.com/c/en/us/td/docs/security/wsa/wsa11-0/user_guide/b_WSA_UserGuide/b_WSA_UserGuide_chapter_0100.html