➢ **Vendor: Cisco**

➢ **Exam Code: 300-725**

➢ **Exam Name: Securing the Web with Cisco Web Security Appliance (SWSA)**

➢ **New Updated Questions from Braindump2go (Updated in Nov./2020)**

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QUESTION 16
Which type of certificate must be installed on a Cisco WSA for HTTPS inspection?

A. server
B. client
C. root
D. wildcard

Answer: C
Explanation:
https://www.cisco.com/c/en/us/support/docs/security/web-security-appliance/117792-technote-wsa-00.html

QUESTION 17
Which two log types does the Cisco WSA provide to troubleshoot Cisco data security and external data loss prevention policies? (Choose two.)

A. upload data
B. data security
C. default proxy
D. data access
E. external data

Answer: CE
Explanation:
https://www.cisco.com/c/en/us/td/docs/security/wsa/wsa11-0/user_guide/b_WSA_UserGuide/b_WSA_UserGuide_chapter_010011.html

QUESTION 18
Which port is configured in a browser to use the Cisco WSA web proxy with default settings?

A. 8080
B. 8443
C. 8021
D. 3128

Answer: D
Explanation:
https://www.cisco.com/c/dam/en/us/td/docs/solutions/CVD/Aug2013/CVD-WebSecurityUsingCiscoWSADesignGuide-

AUG13.pdf (16)

QUESTION 19
What is a benefit of integrating Cisco WSA with TrustSec in ISE?

A. The policy trace tool can be used to match access policies using specific SGT
B. Traffic of authenticated users who use 802.1x can be tagged with SGT to identification profiles in a Cisco WSA
C. ISE can block authentication for users who generate multiple sessions using suspect TCP ports
D. Users in a specific SGT can be denied access to certain social websites.

Answer: D
Explanation:
https://www.cisco.com/c/en/us/td/docs/security/ise/1-3/ISE-WSAIntegrationDoc/b_ISE-WSAIntegration.html

QUESTION 20
When an access policy is created, what is the default option for the Application Settings?

A. Use Global Policy Applications Settings
B. Define the Applications Custom Setting
C. Set all applications to Block
D. Set all applications to Monitor

Answer: B
Explanation:
https://www.cisco.com/c/en/us/td/docs/security/wsa/wsa11-7/user_guide/b_WSA_UserGuide_11_7/b_WSA_UserGuide_11_7_chapter_01111.html

QUESTION 21
What is the primary benefit of using Cisco Advanced Web Security Reporting?

A. ability to see the malicious activity of a user
B. L4TM report with client-malware risk
C. centralized and granular reporting
D. access to a day report with historical data

Answer: B
Explanation:
https://www.cisco.com/c/en/us/products/collateral/security/web-security-appliance/datasheet_c78-729104.html

QUESTION 22
Drag and Drop Question
Drag and drop the Cisco WSA methods from the left onto the correct deployment modes on the right.

WPAD

WCCP

PAC

PBR

Transparent Mode

Explicit Mode

Answer:

Transparent Mode

WCCP

PBR

Explicit Mode

PAC

WPAD

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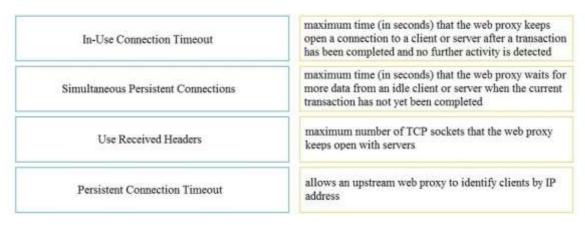Reference: https://community.cisco.com/t5/web-security/route-to-wsa-based-on-destination/td-p/2491179

QUESTION 23
Drag and Drop Question
Drag and drop the properties from the left onto the correct advanced web proxy setting descriptions on the right.

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

Persistent Connection Timeout

In-Use Connection Timeout

Simultaneous Persistent Connections

Use Received Headers

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

QUESTION 24
Drag and Drop Question
Drag and drop the actions from the left into the correct order on the right in which they occur as an HTTPS session passes through the Cisco WSA.

Answer Area

Server replies with server certificate to Cisco WSA	step 1
Encryption data channel is established	step 2
Client sends the session key, which is encrypted by using public key of the server certificate	step 3
Client sends a hello message to Cisco WSA	step 4
Cisco WSA replies with a proxied certificate of the destination server to the client	step 5

Answer:

Answer Area

Client sends a hello message to Cisco WSA
Client sends the session key, which is encrypted by using public key of the server certificate
Encryption data channel is established
Cisco WSA replies with a proxied certificate of the destination server to the client
Server replies with server certificate to Cisco WSA

QUESTION 25
Drag and Drop Question

Drag and drop the Cisco WSA access policy elements from the left into the order in which they are processed on the right.

Answer Area

custom URL category	action 1
malware scanning	action 2
MIME type filter	action 3
application filter	action 4
URL category	action 5

Answer:

Answer Area

application filter
MIME type filter
malware scanning
URL category
custom URL category

QUESTION 26
Drag and Drop Question
Drag and drop the access policy options from the left onto the correct descriptions on the right.

Answer Area

objects	allows ports via HTTP CONNECT
protocols and user agents	based on categories, can filter based on time range and redirecting the request
file reputation	filters based on AVC
applications	filters based on file characteristics
URL filtering	based on AMP

Answer:

Answer Area

	protocols and user agents
	URL filtering
	applications
	objects
	file reputation

Explanation:
https://www.cisco.com/c/en/us/td/docs/security/wsa/wsa11-0/user_guide/b_WSA_UserGuide/b_WSA_UserGuide_chapter_01101.pdf (10)