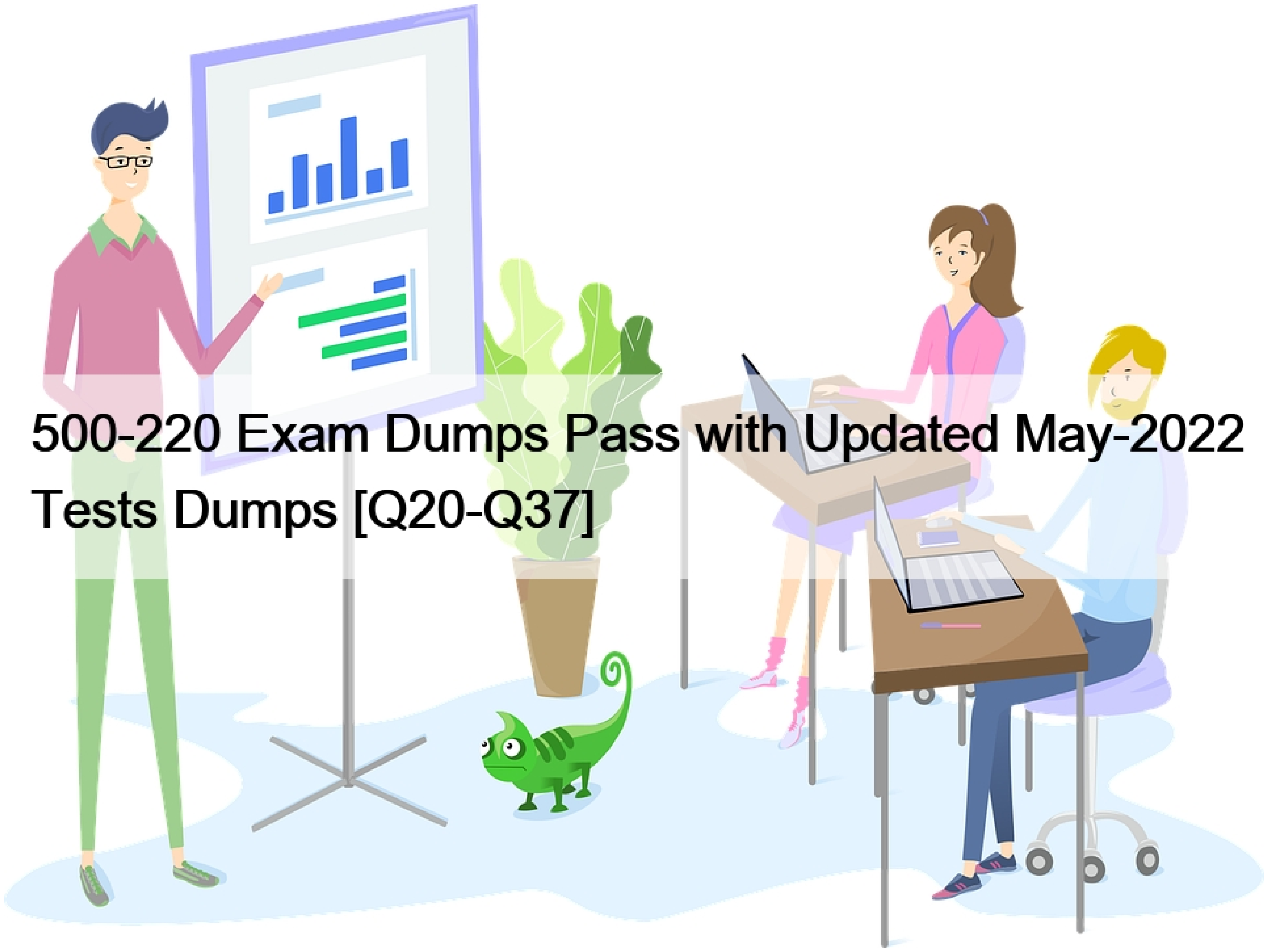
500-220 Exam Dumps Pass with Updated May-2022 Tests Dumps [Q20-Q37

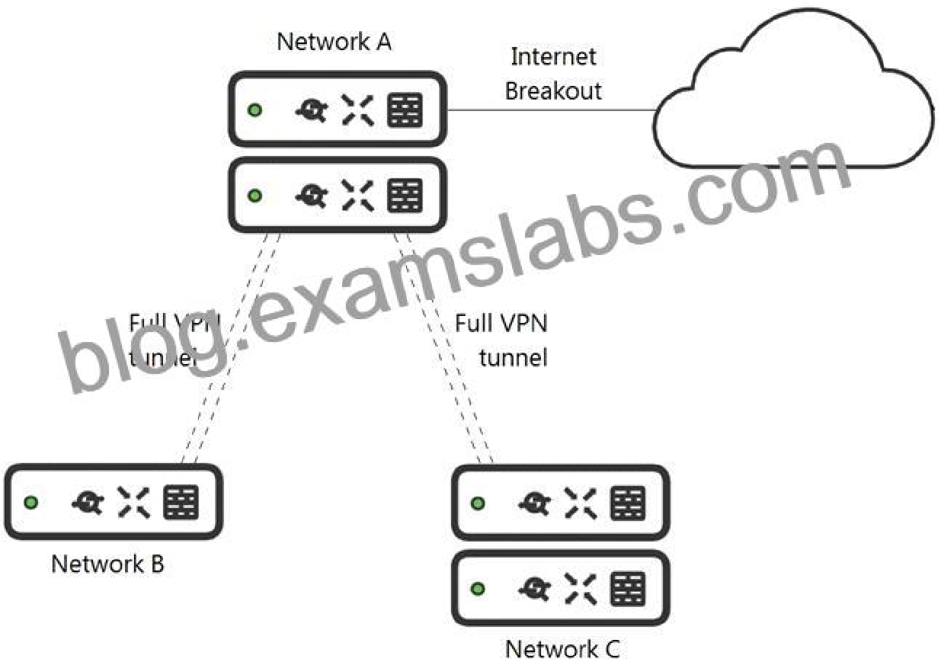


500-220 Exam Dumps Pass with Updated May-2022 Tests Dumps
500-220 exam questions for practice in 2022 Updated 58 Questions

Cisco 500-220 Exam Syllabus Topics:

TopicDetailsTopic 1- Device enrollment such as supervised and device owner- Interpret information from monitoring and reporting toolsTopic 2- Compare endpoint device and application management methods- Design dynamic path selection policiesTopic 3 - Design Enterprise wireless services- Configuring MR wireless access pointsTopic 4- SSIDs for Enterprise and BYOD deployments- Cisco Meraki Cloud ManagementTopic 5- Explain organizational structure, segmentation and permissions- Explain licensing, co-termination, and renewalsTopic 6- Design stable, secure, and scalable routing deployments- Explain Cisco Meraki cloud architecture

NO.20 Refer to the exhibit.



What is the minimal Cisco Meraki Insight licensing requirement?
* A single Meraki Insight license must be configured on network A to gain Web App Health visibility on network B.
* A single Meraki Insight license must be configured on network B to gain Web App Health visibility on network B.
* A single Meraki Insight license must be configured on network A, and a single license must be configured on network B, to gain Web App Health visibility on network B.
* Two Meraki Insight licenses must be configured on network A to gain Web App Health visibility on network B.
* Two Meraki Insight licenses must be configured on network A and a single license must be configured on network B, to gain Web App Health visibility on network B.

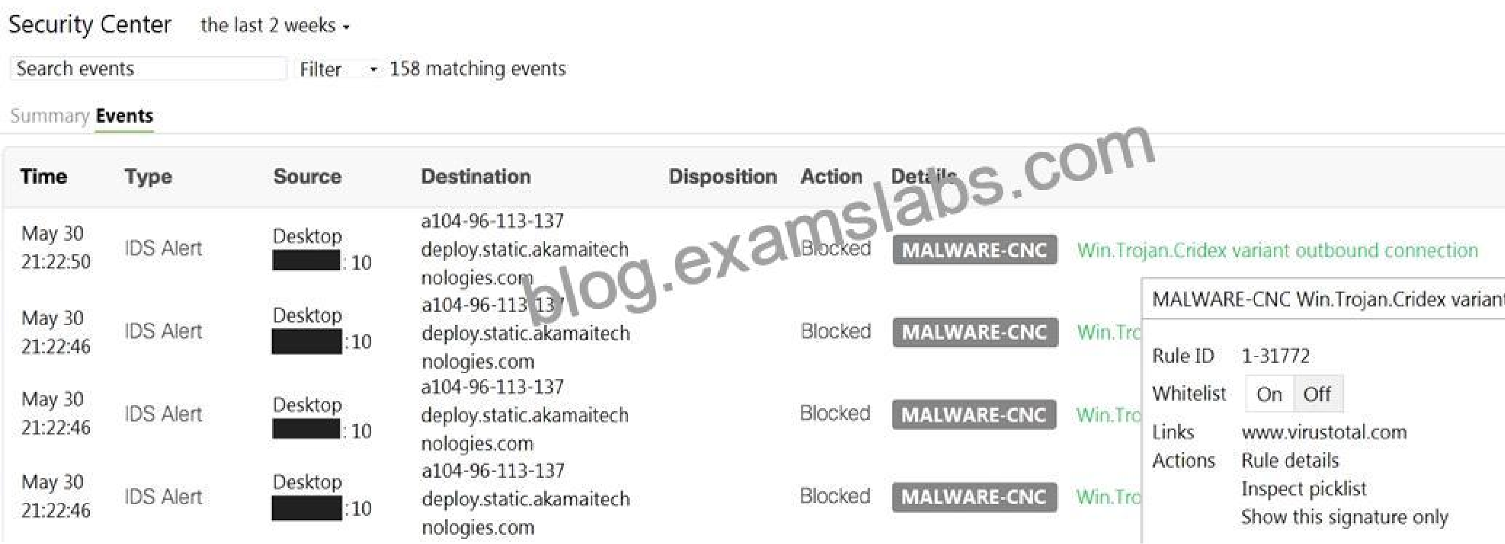
NO.21 How does a Meraki device behave if cloud connectivity is temporarily lost?
* The offline device continues to run with its last known configuration until cloud connectivity is restored.
* The offline device reboots every 5 minutes until connection is restored.
* The offline device stops passing traffic.
* The offline device tries to form a connection with a local backup sever.

NO.22 Which design requirement is met by implementing syslog versus SNMP?
* when automation capabilities are needed
* when proactive alerts for critical events must be generated
* when organization-wide information must be collected
* when information such as flows and client connectivity must be gathered
Reference:

Meraki_Device_Reporting_-_Syslog%2C_SNMP%2C_and_API

NO.23 What is the role of the Meraki Dashboard as the service provider when using SAML for single sign-on to the Dashboard?
* The Dashboard generates the SAML request.
* The Dashboard provides user access credentials.
* The Dashboard parses the SAML request and authenticates users.
* The Dashboard generates the SAML response.

NO.24 Refer to the exhibit.



Security Center the last 2 weeks ▾

Search events Filter ▾ 158 matching events

Summary **Events**

Time	Type	Source	Destination	Disposition	Action	Details
May 30 21:22:50	IDS Alert	Desktop [redacted]:10	a104-96-113-137 deploy.static.akamaitechnologies.com		Blocked	MALWARE-CNC Win.Trojan.Cridex variant outbound connection
May 30 21:22:46	IDS Alert	Desktop [redacted]:10	a104-96-113-137 deploy.static.akamaitechnologies.com		Blocked	MALWARE-CNC Win.Tro
May 30 21:22:46	IDS Alert	Desktop [redacted]:10	a104-96-113-137 deploy.static.akamaitechnologies.com		Blocked	MALWARE-CNC Win.Tro
May 30 21:22:46	IDS Alert	Desktop [redacted]:10	a104-96-113-137 deploy.static.akamaitechnologies.com		Blocked	MALWARE-CNC Win.Tro

MALWARE-CNC Win.Trojan.Cridex varian

Rule ID	1-31772
Whitelist	On Off
Links	www.virustotal.com
Actions	Rule details Inspect picklist Show this signature only

Which IDS/IPS mode is the MX Security Appliance configured for?
* quarantine
* prevention
* detection
* blocking

NO.25 Where should a network admin navigate to investigate wireless mesh information between Meraki APs?
* Wireless > Monitor > Access Points > AP > RF
* Wireless > Configure > Radio Settings
* Wireless > Monitor > Wireless Health
* Wireless > Monitor > RF Spectrum

NO.26 What is a feature of distributed Layer 3 roaming?
* An MX Security Appliance is not required as a concentrator.
* An MX Security Appliance is required as a concentrator.
* All wireless client traffic can be split-tunneled.
* All wireless client traffic is tunneled.
Reference:

Cisco_Meraki_Best_Practice_Design/Best_Practice_Design_-_MR_Wireless/

Wireless_Layer_3_Roaming_Best_Practices

NO.27 Which information is used to calculate whether a WAN link has high usage?
* data under Security & SD WAN > Appliance Status > Uplink > Live Data
* total historical throughput of an uplink
* total number of devices that are actively passing traffic
* value under Security & SD WAN > SD WAN & Traffic Shaping > Uplink Configuration

NO.28 One thousand concurrent users stream video to their laptops. A 30/70 split between 2.4 GHz and 5 GHz is used.

Based on client count, how many APs (rounded to the nearest whole number) are needed?
* 26
* 28
* 30
* 32

NO.29 Which two features and functions are supported when using an MX appliance in Passthrough mode? (Choose two.)
* intrusion prevention
* site-to-site VPN
* secondary uplinks
* DHCP
* high availability

Reference:

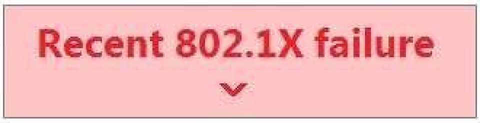
Passthrough_Mode_on_the_MX_Security_Appliance_and_Z-series_Teleworker_Gateway

NO.30 Which Cisco Meraki best practice method preserves complete historical network event logs?
* Configuring the preserved event number to maximize logging.
* Configuring the preserved event period to unlimited.
* Configuring a syslog server for the network.
* Configuring Dashboard logging to preserve only certain event types.

NO.31 Air Marshal has contained a malicious SSID.

What are two effects on connectivity? (Choose two.)
* Currently associated clients stay connected.
* New clients can connect.
* Currently associated clients are affected by restrictive traffic shaping rules.
* New clients cannot connect.
* Currently associated clients are disconnected.

NO.32 Refer to the exhibit.



Recent 802.1X failure

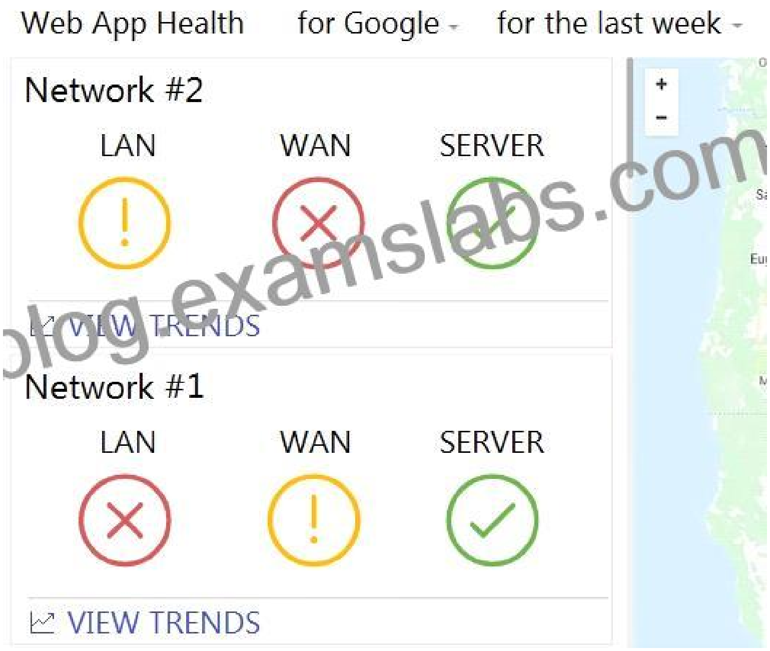
For an AP that displays this alert, which network access control method must be in use?
* preshared key
* WPA2-enterprise with my RADIUS server
* splash page with my RADIUS server
* MAC-based access control with RADIUS server

NO.33 Which Cisco Meraki product must be deployed in addition to Systems Manager so that Systems Manager Sentry enrollment can be used?

* MS Switch
* Meraki Insight
* MR Access Point
* MV Smart Camera

NO.34 What happens to an unsupervised iOS device when the &#8220;Meraki management&#8221; profile is removed?
* The &#8220;Meraki management&#8221; profile is removed. All configuration profiles that Systems Manager pushed remain.
* The &#8220;Meraki management&#8221; profile is removed. All configuration profiles that Systems Manager pushed are also removed.
* The &#8220;Meraki management&#8221; profile is removed and then pushed automatically by Systems Manager.
* The &#8220;Meraki management&#8221; profile cannot be removed.

NO.35 Refer to the exhibit.

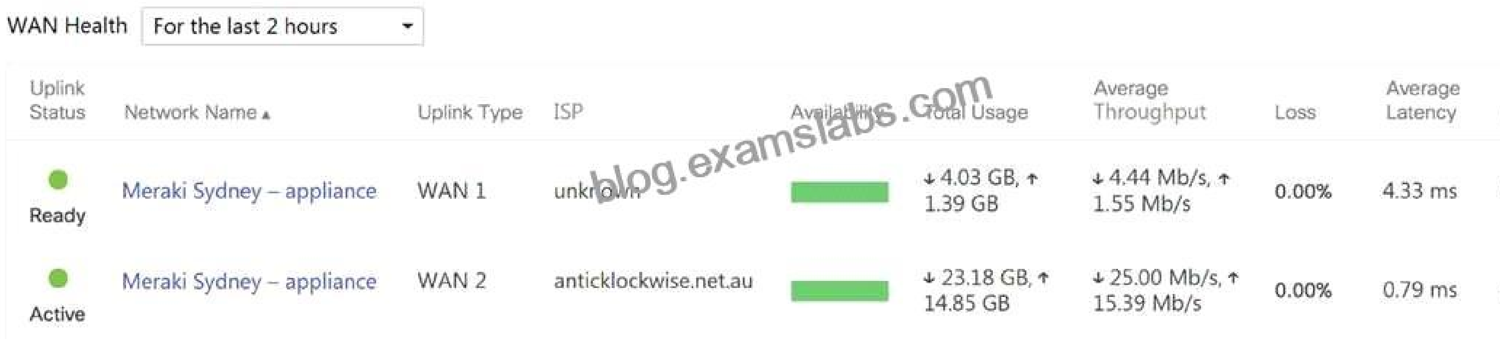


What are two outcomes reflected in the Web App Health application? (Choose two.)
* Users on both networks may be experiencing issues when attempting to reach Google.
* Network #1 could not load Google because of a remote server issue.
* Network #2 had better application performance than Network #1.
* Network #2 could not load Google because of a local client misconfiguration.
* Neither network recorded any server-side performance issues.

NO.36 What are two ways peers interact with ports that Auto VPN uses? (Choose two.)
* For IPsec tunneling, peers use high UDP ports within the 32768 to 61000 range.
* Peers contact the VPN registry at UDP port 9350.
* For IPsec tunneling, peers use high TCP ports within the 32768 to 61000 range.
* Peers contact the VPN registry at TCP port 9350.
* For IPsec tunneling, peers use UDP ports 500 and 4500.
Reference:

_Configuration_and_Troubleshooting

NO.37 Refer to the exhibit.



WAN Health: For the last 2 hours

Uplink Status	Network Name ▴	Uplink Type	ISP	Availability	Total Usage	Average Throughput	Loss	Average Latency
● Ready	Meraki Sydney – appliance	WAN 1	unknown	🟩	↓ 4.03 GB, ↑ 1.39 GB	↓ 4.44 Mb/s, ↑ 1.55 Mb/s	0.00%	4.33 ms
● Active	Meraki Sydney – appliance	WAN 2	anticklockwise.net.au	🟩	↓ 23.18 GB, ↑ 14.85 GB	↓ 25.00 Mb/s, ↑ 15.39 Mb/s	0.00%	0.79 ms

What are the Loss and Average Latency statistics based on?

* responses that the MX appliance receives on the connectivity-testing hostnames on the Insight > Web App Health page

* responses that the MX appliance receives on the connectivity-testing IP addresses on the Security & SD- WAN > Firewall page

* responses that the MX appliance receives on the connectivity-testing IP address that is configured on the Security & SD-WAN > SD-WAN & Traffic Shaping page

* responses that the MX appliance receives on the connectivity-testing IP addresses on the Help > Firewall info page

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