PassTest Bessere Qualität , bessere Dienstleistungen!



Q&A

http://www.passtest.de Einjährige kostenlose Aktualisierung **Exam** : **NS0-910**

Title : tCache Internet Access and

Security

Version: Demo

1. Given the following entry from the Web Access log, with the default access log format, what does the entry "bob"

signify?

1098830250.899 0.001 10.41.72.45 TCP_HIT_ACCESS_DENIED/407 496 GET http://www.cnn.com/bob _ ""

- A. the user making the request
- B. the hostname of the appliance
- C. the page on the CNN site
- D. the client hostname making the request

Answer:A

- 2. What is the command to view the names and locations of the log files from the command line?
- A. log -l
- B. nclog -I
- C. nclog -va
- D. show config.admin.log

Answer: B

3. Given the following log entry from the Web Access log, with the default access log format, what does DIRECT mean?

1093891725.752 0.080 10.32.10.92 TCP_MISS/200 10177 GET http://www.sbgs.org/sbgs.htm - DIRECT/209.68.147.66 "text/html"

- A. The object must be retrieved from a parent cache.
- B. The requested URL resides outside the firewall, and the URL maps to no parents or neighbors.
- C. The URL was fetched from the source.
- D. This NetCache has no valid parents or neighbors.

Answer: C

- 4. What is the difference between TCP_MISS/200 and TCP_HIT/200?
- A. The "miss" means that the requested object could not be found and an error is returned to the client. The "hit" means that TCP is used.

B. The "miss" means...that the NetCache will use UDP instead. A "hit" means that TCP is used.

C. he "miss" means...retrieved by the NetCache appliance. The "hit" means that the NetCache appliance

already.

D. The "miss" means that the object was in the cache but not available because either its TTL expired or the entry was flagged by a third party content filter such as a virus scanner. The "hit" means that the TTL

was still current.

Answer: C

5. Given the following entry from the Web Access log, what is the first column?

1098830250.899 0.001 10.41.72.45 TCP_HIT_ACCESS_DENIED/407 496 GET http://www.cnn.com/bob

- ""

A. the size in bits

B. the time stamp in Greenwich standard time

C. the ID of the request

D. the time stamp in UNIX epoch time

Answer: D

6. Which protocol entries are recorded in the Web access log file?

A. HTTP, FTP, RTSP

B. HTTP, FTP, Gopher

C. RTSP, NNTP

D. Telnet, SNMP, SSH

Answer: B

7. Of the following choices, which TWO are paths to configure logging? (Choose 2)

A. Setup > System > Logging

B. Setup > Maintenance > Logging

C. Setup > HTTP > Logging

D. Setup > Utilities > Logging

Answer:AC

8. The NetCache appliance supports up to	SNMP communities.
A. 4	
B. 8	
C. 16	
D. 32 Answer: B	
9. Which FOUR cache control headers below are	valid? (Choose 4)
A. Cache-Control: no-cache	
B. Pragma: do-not-cache	
C. Cache-Control: no-store	
D. Cache-Control: private	
E. Pragma: no-cache Answer: ACDE	
10. A router performs which one of the following functions for NetCache proxies?	
A. It fragments large packets into smaller chunks that the NetCache appliance can handle.	
B. It tags Etherchannel packets for pre-processing	g.
C. It delivers inbound packets from other network networks.	s and sends outbound packets destined for other
D. It strips virus packets out before they can infect Answer: C	t the NetCache appliance.
11. Which ICAP vectoring method does the anti-v	irus scanning use?
A. RESPMOD_PRECACHE	
B. REQMOD_PRECACHE	
C. RESPMOD_POSTCACHE	
D. REQMOD_POSTCACHE Answer:A	

- The safer, easier way to help you pass any IT exams. 12. Which TWO of the following can be performed by using a proxy.pac file? (Choose 2) A. provide for failover protection B. check web pages for worms or viruses C. distribute requests to different NetCache proxy servers D. shut down the computer if the user doesn't authenticate promptly Answer:AC 13. Given the following service farm configuration, which request will be directed to the ICAP application? config.icapv1.farm3.attr = \marketing req precache REQMOD PRECACHE on rr on weak A. Requests about to be initiated by NetCache to the server B. Requests from the client before NetCache has initiated a request to the server C. Requests from the client after NetCache has initiated a request to the server D. Responses to requests initiated by NetCache after being cached on disk E. Responses to requests initiated by NetCache before being cached on disk Answer: B 14. Where is authentication server information logged? A. Web Access log B. Messages log C. FTP log D. client browser E. SMB Instant Messaging Answer: B
- 15. What is the advantage of using multiple authentication servers with a NetCache appliance?
- A. NetCache will deny requests if authentication isn't provided within 200ms.
- B. They ensure authenticated access if authentication server fails.
- C. They ensure authenticated access across multiple domains.

D. Authentication uses encryption and is CPU-intensive. Answer: B
16. Which FOUR are licensed protocols? (Choose 4)
A. DNS caching
B. ICAP
C. HTTPS Proxy
D. HTTP Proxy
E. GRM Server Answer: BCDE
17. Which FOUR are key steps in the authentication process? (Choose 4)
A. verify protocol authentication settings (authenticates the user)
B. verify ACL permission settings for the applicable group in the NetCache user database
C. verify whether SmartFilter or WebWasher DynaBLocator denies the request D. verify connectivity to logging server
E. allow or deny the request, based on the results of the authentication process Answer: ABCE
18. Which FOUR will best prevent client disruption caused by hardware failure when using multiple proxies? (Choose 4)
A. load balancer
B. round-robin DNS
C. direct browser configuration
D. transparency utilizing WCCP
E. autoconfiguration using a proxy.pac file Answer: ABDE
19. Which TWO of the following server types can function as a logging target for NetCache? (Choose 2)
A. FTP

- B. CIFS
- C. HTTP
- D. NFS

Answer:AC

- 20. Which FOUR steps are necessary to test that authentication is working properly with NTLM? (Choose 4)
- A. configure NTLM authentication
- B. add the appropriate ACLs to use authentication
- C. visit a Web site through the NetCache proxy
- D. inspect the Web Access log files for authentication activity
- E. enable packet tracing with pktt and analyze the results

Answer: ABCD