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Exam : NS0-920

Title : NetCache Deployment Options and Streaming

Vendors : Network Appliance

Version : DEMO

NO.1 When traffic is tunneled, the NetCache appliance can take which two actions? (Choose 2)

- A. It can be used with manually configured browsers.
- B. It passes specified types of nonstandard traffic through without caching it.
- C. It examines the source and destination information, and caches the resulting objects.
- D. It receives requests and allows or denies based on ACLs.

Answer: BD

NO.2 What happens if you assign a service group ID of 4 on one NetCache appliance, and you assign a service group ID of 2 on another NetCache appliance?

- A. The two groups will load balance between each other.
- B. The WCCP router will automatically group the two together.
- C. Each NetCache appliance will join a different service group.
- D. The NetCache appliances use only the ID assignment for internal information, so there is no effect.

Answer: C

NO.3 What version(s) of SSH does NetCache support?

- A. Versions 1 and 2
- B. Version 2 only
- C. Versions 2 and 3
- D. Version 3 only
- E. None

Answer:A

NO.4 Which three are true about WCCP? (Choose 3)

- A. WCCP service groups must support a single protocol.
- B. WCCP service groups can consist of one or more routers or proxy-cache servers.
- C. WCCP service groups must be defined with the same settings.
- D. Traffic redirection and distribution are based on logical WCCP service groups.

Answer: BCD

NO.5 When is information recorded into the Streaming Access log?

- A. When the client streaming connection is opened.
- B. Within 500 ms of connect.
- C. Throughout the streaming session.
- D. When the client streaming connection is closed.

Answer: D

NO.6 What is the purpose of the "Here I Am" message?

- A. It identifies the NetCache appliance as the router.
- B. It identifies the service group membership.
- C. It announces that the NetCache appliance is available after a shutdown.
- D. It identifies that the NetCache appliance has received a request.

Answer: B

NO.7 Which set of acceleration rules will best allow for acceleration of a Windows Media Server that uses

MMS and HTTP

for transport protocols?

NetCache IP: 10.1.2.3 netcache.server.com

Streaming Server IP: 10.1.2.5 m.server.com

A. streaming.acceleration.rules=\\

```
10.1.2.3 1755 * * 10.1.2.5 1755 m.server.com *
```

```
10.1.2.3 80 * * 10.1.2.5 80 m.server
```

\\

B. config.streaming.acceleration.rules=\\

```
10.1.2.3 1755 * * 10.1.2.5 1755 m.server.com *
```

\\

config.http.acceleration.rules=\\

```
10.1.2.3 80 * * 10.1.2.5 80 m.server.com *
```

\\

C. config.acceleration.rules=\\

```
mms 10.1.2.3 10.1.2.5 netcache.server.com m.server.com
```

```
http 10.1.2.3 10.1.2.5 netcache.server.com m.server.com
```

\\

D. config.streaming.acceleration.rules=\\

```
10.1.2.3 554 * * 10.1.2.5 554 m.server.com *
```

```
10.1.2.3 80 * * 10.1.2.5 80 m.server.com *
```

\\

Answer:A

NO.8 Bandwidth allocation rules can be used to optimize streaming performance in which three ways?

(Choose 3)

- A. They can allocate bandwidth by user and group.
- B. They can manage NetCache bandwidth utilization to ensure bandwidth for other uses.
- C. They can allocate bandwidth based on CPU and memory usage.
- D. They can restrict or deny connections.

Answer: ABD

NO.9 A list of HTTP headers returned to a client for a cache hit on a stream may be viewed using the

_____.

- A. smstats command
- B. sysstat command
- C. Streaming Details log
- D. object command

Answer: D

NO.10 When you have a Digital Rights Management (DRM) streaming, authentication is performed between which two devices?

- A. HTTP server and client player
- B. streaming media server and client player
- C. authentication server and router
- D. domain controller and streaming media server

Answer: B