

# QUESTIONS & ANSWERS

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**BlueCoat**

# BCCPA

*Certified Proxy Administrator V3.03*

**QUESTION:** 174

Which of the following authentication realms are supported in SGOS version 6.2? (Select all that apply)

- A. RADIUS
- B. LDAP
- C. TACACS+
- D. IWA

**Answer:** A, B, D

**Explanation:**

<http://forums.bluecoat.com/viewtopic.php?f=1&t=18167&sid=3760f809615d7993d88775fb82e82f4a>  
<https://kb.bluecoat.com/index?page=content&id=FAQ2104>

**QUESTION:** 175

The ProxySG allows you to upload compressed access logs or plain-text access logs.

- A. True
- B. False

**Answer:** A

**Reference:**

[http://wikileaks.org/spyfiles/files/0/268\\_BLUECOAT-SGOS\\_Vol8\\_AccLog\\_5.3.1.pdf](http://wikileaks.org/spyfiles/files/0/268_BLUECOAT-SGOS_Vol8_AccLog_5.3.1.pdf)(page 26, first paragraph)

**QUESTION:** 176

Which one of the following categorization methods is not covered by ProxySG and Blue Coat WebFilter licenses and would incur additional costs?

- A. SurfControl categorization
- B. Local database categorization
- C. WebPulse categorization
- D. IWF categorization

**Answer:** C

**QUESTION:** 177

Which one of these statements is true about the factory default settings of a ProxySG?

- A. An unconfigured ProxySG tries to get an IP address from a DHCP server.
- B. Blue Coat Director can be used to assign an IP address to an unconfigured ProxySG.
- C. An IP address can be assigned to an unconfigured ProxySG by using either the serial connection or, on models that have one, the front panel.
- D. An unconfigured ProxySG sends a RARP request to look up its IP address from the MAC address of its network interface card. If it cannot get a valid IP address, initial setup is required.

**Answer:** C

**QUESTION:** 178

Persistent TCP connections are enabled by default starting with which version of HTTP?

- A. 1.1
- B. 0.9
- C. 1.0
- D. None of the above

**Answer:** A

**Reference:**

<http://stackoverflow.com/questions/246859/http-1-0-vs-1-1>(see the paragraph with grey background)

**QUESTION:** 179

Which of the following access logging features are supported by the ProxySG?  
(Select 4)

- A. Signing, to certify that a particular ProxySG wrote and uploaded the log.
- B. Encryption, to encrypt the data as it is transferred to the remote server.

- C. Logging all user group memberships for the HTTP transactions performed by authenticated users (IWA and LDAP realms).
- D. Compression, to save on data transfer between the ProxySG and the remote server.
- E. Bandwidth management, to facilitate availability of minimum bandwidth for the access log data transfer from ProxySG to the log upload server.

**Answer:** A, B, C, D

**QUESTION:** 180

When accessing default administrative account with the ProxySG Management Console, which one of these passwords is used?

- A. Console password
- B. Enable password
- C. Setup Console password
- D. Front panel PIN code

**Answer:** B

**QUESTION:** 181

After a URL has been categorized by the WebPulse background rating service, when are the results returned to the ProxySG that initiated the request? (Select all that apply)

- A. At the next scheduled update of the Blue Coat WebFilter database.
- B. Immediately, if the category is Adult or Pornography.
- C. On demand by the ProxySG administrator.
- D. None of the above.

**Answer:** A, C

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**QUESTION:** 182

Which of the following parts of a URL are NOT case-sensitive? (Select all that apply)

- A. Query parameters

- B. Host name
- C. Protocol name
- D. None of the above

**Answer:** B

**Reference:**

<http://stackoverflow.com/questions/2148603/is-the-protocol-name-in-urls-case-sensitive>

**QUESTION:** 183

Some models of the ProxySG have a user limit. The user limit is based on which one of these factors?

- A. The number of unique client IP addresses with open inbound TCP connections to the ProxySG.
- B. The specific license that has been purchased for and installed on that ProxySG.
- C. The number of concurrent open TCP connections to the ProxySG.

**Answer:** A

**QUESTION:** 184

Proxy servers and firewalls are network security devices that\_\_\_\_\_

- A. can be used interchangeably.
- B. complement each other.
- C. are capable of controlling Layer 2 to Layer 7 traffic.
- D. can spoof client IP addresses.

**Answer:** A, B, C

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