



# 250-440<sup>Q&As</sup>

Administration of Symantec PacketShaper 11.9.1

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### QUESTION 1

An administrator suspects that the primary Blue Coat Authentication and Authorization Agent (BCAAA) server has stopped functioning. When checking the status of User Awareness on the Setup > User Awareness page, the status message "In use" is displayed on the page.

What does the status "in use" mean?

- A. The server is up. PacketShaper has connected to the server and can look up users.
- B. The server is busy. PacketShaper can't connect to it until it is freed up.
- C. You configured the wrong IP address of the BCAA server on the PacketShaper. PacketShaper can't connect to the server.
- D. The server is up. PacketShaper can connect to this server, but is using an alternate BCAA server on your network.

Correct Answer: A

### QUESTION 2

Refer to the exhibit.

The screenshot shows a configuration interface with two main sections: 'Inside' and 'Outside'.  
In the 'Inside' section:  
- 'Port(s)' is set to 'any'.  
- There is a checkbox for 'Proxy this Service to a non-standard port'.  
- Under 'Host/Subnet', there are radio buttons for 'Name', 'IP Address', 'Host List' (selected, with a dropdown menu showing '(none)'), and 'Subnet'.  
- Below 'Subnet' is a 'Mask' field.  
- There is a 'MAC Address' field.  
- A note says 'For IP Address, use <any>, <multicast>, or <local> (on inside only)'.  
- At the bottom left, a 'Criteria' dropdown is set to 'Host DNS Name or IP Address'.  
The 'Outside' section has a similar layout but with 'Host List' also set to '(none)'.



Which attribute is use to create a class that matches web traffic from all subdomains within CNN\\s website?

- A. \*.CNN.com in the Criterion field for the Host DNS name or IP Address
- B. http://VCNN.coni in the Criterion field for the URL
- C. \*.CNN.com m the Name field under the inside column
- D. http://\\'.CNN.com in the Name field under the outside column

Correct Answer: B

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### QUESTION 3

How are classes sorted in a traffic tree?

- A. By service precedence
- B. By priority, rate and average utilization
- C. By parent, child, and sibling relationships
- D. By server port number

Correct Answer: C

Explanation: <https://originsymwisedownload.symantec.com/resources/webguides/packetguide/11.5/Content/Topics/overviews/tree-overview-legacy.htm>

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### QUESTION 4

What is the purpose of a "Traffic Class"?

- A. It enforces the policy by normalizing all traffic
- B. It applies source routing features for load balancing
- C. It identities the traffic type, which allows a policy to be applied
- D. It forwards traffic to the Measurement Engine

Correct Answer: A

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### QUESTION 5

Which option does Symantec recommend to