

## Latest Version: 6

### Question: 1

What are the two categories of variables that you can configure in Object Management?

- A. System Default Variables and FireSIGHT-Specific Variables
- B. System Default Variables and Procedural Variables
- C. Default Variables and Custom Variables
- D. Policy-Specific Variables and Procedural Variables

**Answer: C**

### Question: 2

Which option is true regarding the \$HOME\_NET variable?

- A. is a policy-level variable
- B. has a default value of "all"
- C. defines the network the active policy protects
- D. is used by all rules to define the internal network

**Answer: C**

### Question: 3

Which option is one of the three methods of updating the IP addresses in SourcefireSecurity Intelligence?

- A. subscribe to a URL intelligence feed
- B. subscribe to a VRT
- C. upload a list that you create
- D. automatically upload lists from a network share

**Answer: C**

### Question: 4

Which statement is true in regard to the Sourcefire Security Intelligence lists?

- A. The global blacklist universally allows all traffic through the managed device.
- B. The global whitelist cannot be edited.
- C. IP addresses can be added to the global blacklist by clicking on interactive graphs in Context Explorer.
- D. The Security Intelligence lists cannot be updated.

**Answer: C**

### Question: 5

How do you configure URL filtering?

- A. Add blocked URLs to the global blacklist.
- B. Create a Security Intelligence object that contains the blocked URLs and add the object to the access control policy.
- C. Create an access control rule and, on the URLs tab, select the URLs or URL categories that are to be blocked or allowed.
- D. Create a variable.

**Answer: C**

### Question: 6

When adding source and destination ports in the Ports tab of the access control policy rule editor, which restriction is in place?

- A. The protocol is restricted to TCP only.
- B. The protocol is restricted to UDP only.
- C. The protocol is restricted to TCP or UDP.
- D. The protocol is restricted to TCP and UDP.

**Answer: C**