

# ***KillTest***

높은 품질, 더 나은 서비스



## 연습 문제

<https://www.killtest.kr>

1년간 무료 업데이트 제공

**Exam : 650-154**

**Title : ISPWS Cisco IronPort  
Security Professional – Web  
Security**

**Version : Demo**

## 1.DRAG DROP

Match the configuration parameter with where it is found.

|                                                                                                                                                                                                                                                                                                                                                                                            |                                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|
| <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">L4TM configuration</div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">Access Policies</div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">Data Security Policies</div> <div style="border: 1px solid black; padding: 5px;">Global Anti-Malware Settings</div> |                                |
| <input type="button" value="Select"/> <input type="button" value="Deselect"/>                                                                                                                                                                                                                                                                                                              | Threat Risk Threshold          |
| <input type="button" value="Select"/> <input type="button" value="Deselect"/>                                                                                                                                                                                                                                                                                                              | types of malware to be blocked |
| <input type="button" value="Select"/> <input type="button" value="Deselect"/>                                                                                                                                                                                                                                                                                                              | upload size limits             |
| <input type="button" value="Select"/> <input type="button" value="Deselect"/>                                                                                                                                                                                                                                                                                                              | Allow List                     |

**Answer:**

|                                                                                                                                                                                                                                                                                                                                                                                |                                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|
| <div style="border: 1px solid red; padding: 5px; margin-bottom: 5px;">Allow List</div> <div style="border: 1px solid red; padding: 5px; margin-bottom: 5px;">types of malware to be blocked</div> <div style="border: 1px solid red; padding: 5px; margin-bottom: 5px;">upload size limits</div> <div style="border: 1px solid red; padding: 5px;">Threat Risk Threshold</div> |                                |
| <input type="button" value="Select"/> <input type="button" value="Deselect"/>                                                                                                                                                                                                                                                                                                  | Threat Risk Threshold          |
| <input type="button" value="Select"/> <input type="button" value="Deselect"/>                                                                                                                                                                                                                                                                                                  | types of malware to be blocked |
| <input type="button" value="Select"/> <input type="button" value="Deselect"/>                                                                                                                                                                                                                                                                                                  | upload size limits             |
| <input type="button" value="Select"/> <input type="button" value="Deselect"/>                                                                                                                                                                                                                                                                                                  | Allow List                     |

2.Per-user bandwidth limits are configured as part of what type of policy.?

Select exactly 1 answer(s) from the following:

- A. user quota policies
- B. access policies
- C. AVC policies
- D. identity policies

**Answer: A**

3.Which of the following commands is used to tune the WSA proxy caching behavior?

Select exactly 1 answer(s) from the following:

- A. webcache
- B. proxyconfig

C. advancedproxyconfi

D. proxy stat

**Answer: C**

4.If authentication is enabled, which of the following is true?

Select exactly 1 answer(s) from the following:

A. Client reports are not affected by authentication.

B. Client reports will display both the user name and IP address of the clients.

C. Client reports will display authenticated user names.

D. Client reports will display the IP address of the authentication server.

**Answer: C**

5.DRAG DROP

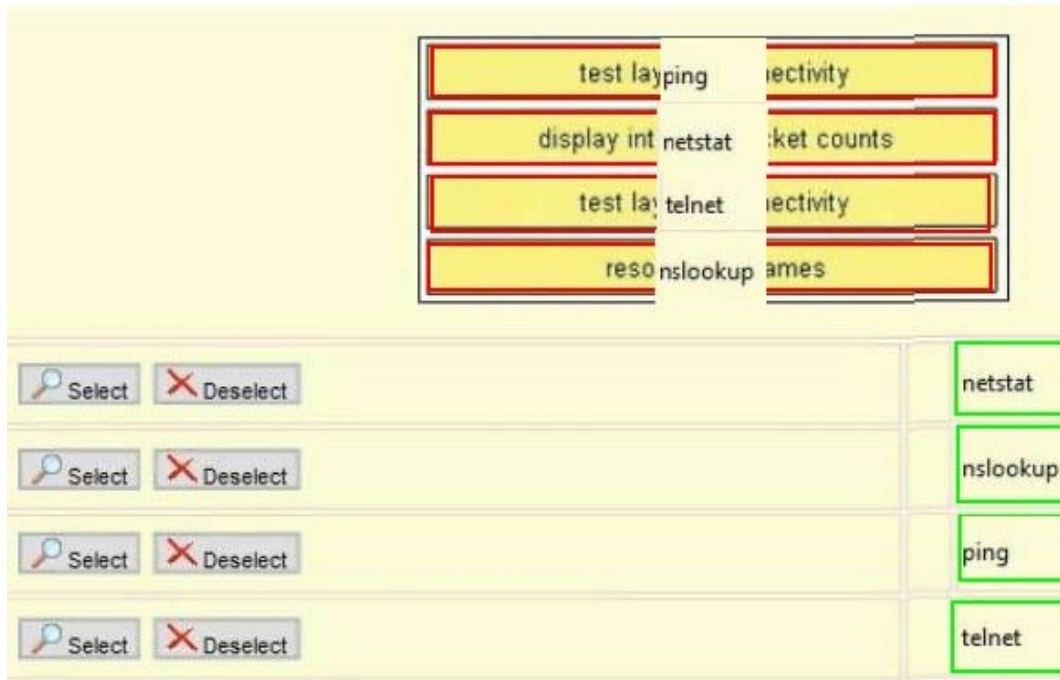
Match the CLI Command to the use.

|                                 |  |
|---------------------------------|--|
| test layer 3 connectivity       |  |
| display interface packet counts |  |
| test layer 4 connectivity       |  |
| resolve host names              |  |

|        |          |          |
|--------|----------|----------|
| Select | Deselect | netstat  |
| Select | Deselect | nslookup |
| Select | Deselect | ping     |
| Select | Deselect | telnet   |

**Answer:**



6.Which statement is true about WSA user authentication?

Select exactly 1 answer(s) from the following:

- A. A single WSA can have up to two authentication realms: one for LDAP and one for NTLM.
- B. WSA supports NTLM, but not LDAP.
- C. A single WSA can have multiple LDAP realms.
- D. WSA supports LDAP, but not NTLM.

**Answer: C**

7.What is a benefit of NTLMSSP over Basic authentication?

Select exactly 1 answer(s) from the following:

- A. NTLMSSP is more secure than Basic.
- B. Basic requires re-authentication with every new domain,
- C. NTLMSSP is compatible with OpenLDAP.
- D. Basic cannot be used in transparent proxy mode.

**Answer: A**

8.Which of the following commands is used to view the cache hit rate?

Select exactly 1 answer(s) from the following:

- A. advancedproxyconfig
- B. proxyconfig
- C. webcache
- D. proxy stat

**Answer: D**

9.DRAG DROP

Match the HTTP response code with the meaning or use.

|                                   |  |
|-----------------------------------|--|
| used when the WSA returns EUNs    |  |
| proxy authentication request      |  |
| web server authentication request |  |
| page not found                    |  |

|        |          |     |
|--------|----------|-----|
| Select | Deselect | 401 |
| Select | Deselect | 403 |
| Select | Deselect | 404 |
| Select | Deselect | 407 |

**Answer:**

|                   |                |
|-------------------|----------------|
| used when the 403 | returns EUNs   |
| proxy auth 407    | ion request    |
| web server au 401 | cation request |
| page 404          | ound           |

|        |          |     |
|--------|----------|-----|
| Select | Deselect | 401 |
| Select | Deselect | 403 |
| Select | Deselect | 404 |
| Select | Deselect | 407 |

10. In the System Setup Wizard, the default action for the WSA when malware is detected can be configured. Assume you do not change this setting when running the System Setup Wizard, What will this default action be set to? Select exactly 1 answer(s) from the following:

- A. drop
- B. monitor
- C. block

D. allow

E. pass through

**Answer: B**