



CISSP-2018^{Q&As}

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**QUESTION 1****DRAG DROP**

In which order, from MOST to LEAST impacted, does user awareness training reduce the occurrence of the events below?

Select and Place:

| <u>Event</u> | | <u>Order</u> |
|-----------------------|--|--------------|
| Disloyal employees | | 1 |
| User instigated | | 2 |
| Targeted infiltration | | 3 |
| Virus infiltrations | | 4 |

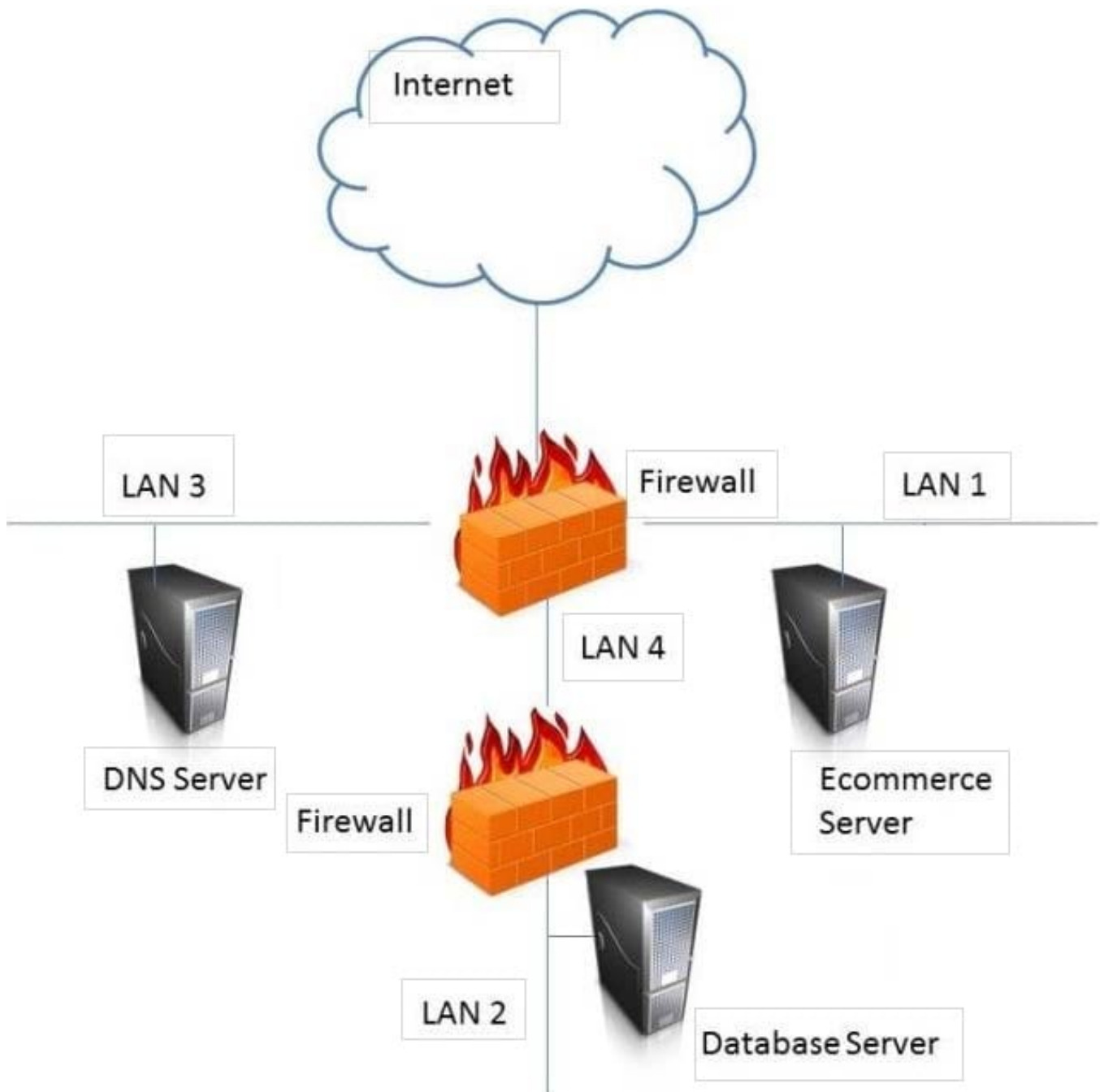
Correct Answer:

| <u>Event</u> | | <u>Order</u> |
|--------------|-----------------------|--------------|
| | Disloyal employees | 1 |
| | User-instigated | 2 |
| | Targeted infiltration | 3 |
| | Virus infiltrations | 4 |

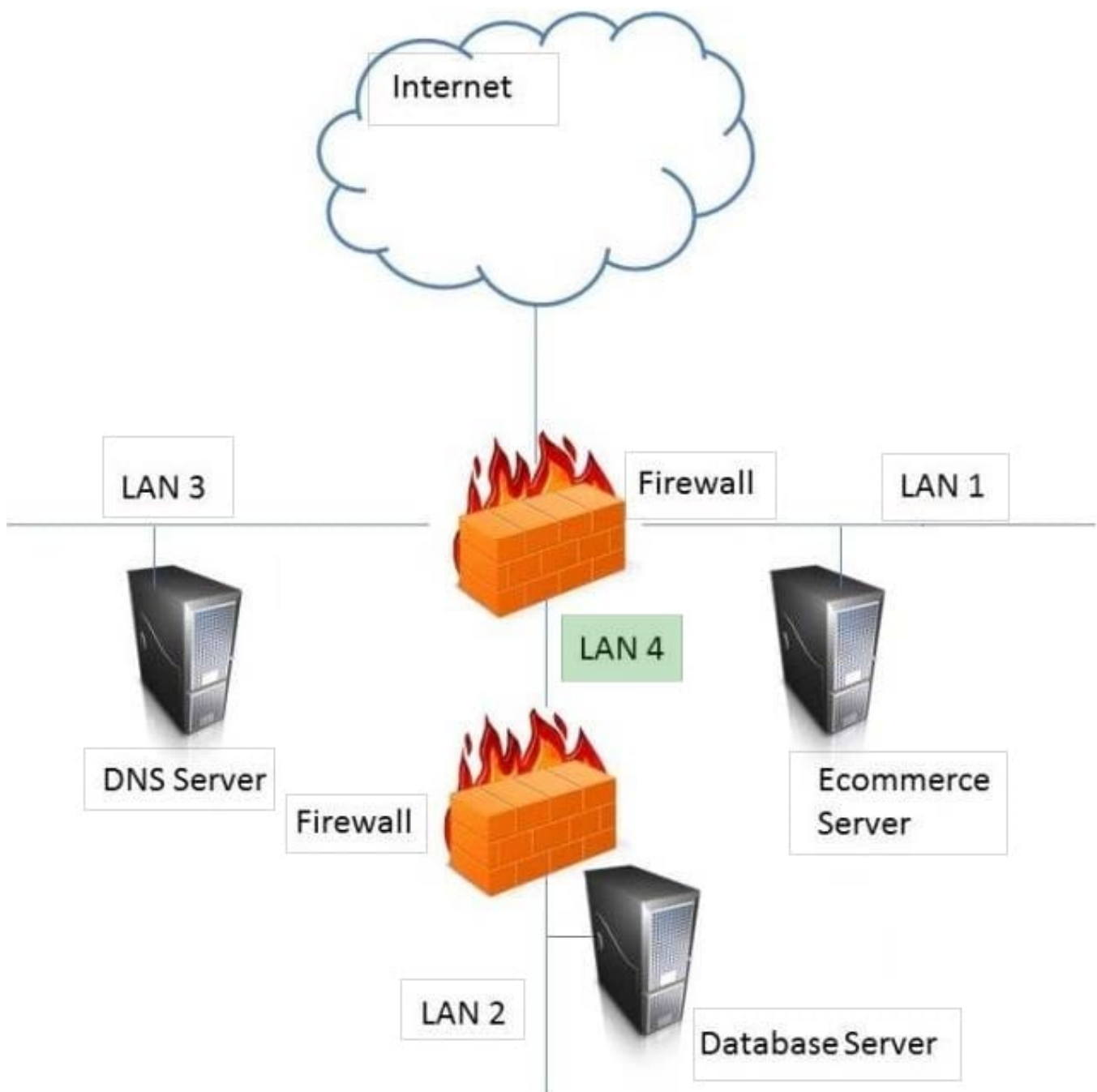
QUESTION 2**HOTSPOT**

In the network design below, where is the MOST secure Local Area Network (LAN) segment to deploy a Wireless Access Point (WAP) that provides contractors access to the Internet and authorized enterprise services?

Hot Area:



Correct Answer:

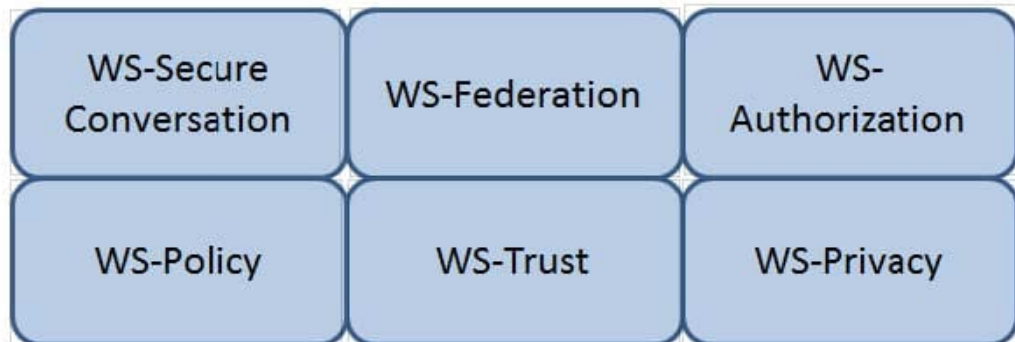


QUESTION 3

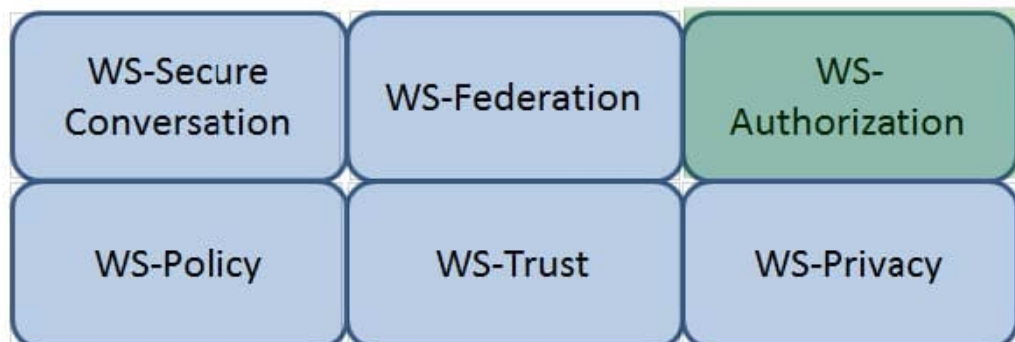
HOTSPOT

Which Web Services Security (WS-Security) specification handles the management of security tokens and the underlying policies for granting access? Click on the correct specification in the image below.

Hot Area:



Correct Answer:



QUESTION 4

DRAG DROP



Place in order, from BEST (1) to WORST (4), the following methods to reduce the risk of data remanence on magnetic media.

Select and Place:

| Sequence | | Method |
|--------------------------------|----------------------|--|
| <input type="text" value="1"/> | <input type="text"/> | <input type="text" value="Overwriting"/> |
| <input type="text" value="2"/> | <input type="text"/> | <input type="text" value="Degaussing"/> |
| <input type="text" value="3"/> | <input type="text"/> | <input type="text" value="Destruction"/> |
| <input type="text" value="4"/> | <input type="text"/> | <input type="text" value="Deleting"/> |

Correct Answer:

| Sequence | | Method |
|----------------------|--------------------------------|--|
| <input type="text"/> | <input type="text" value="3"/> | <input type="text" value="Overwriting"/> |
| <input type="text"/> | <input type="text" value="2"/> | <input type="text" value="Degaussing"/> |
| <input type="text"/> | <input type="text" value="1"/> | <input type="text" value="Destruction"/> |
| <input type="text"/> | <input type="text" value="4"/> | <input type="text" value="Deleting"/> |

QUESTION 5

DRAG DROP

Drag the following Security Engineering terms on the left to the BEST definition on the right.

Select and Place:



| Security Engineering Term | | Definition |
|---------------------------|------------------------------------|--|
| | Risk | A measure of the extent to which an entity is threatened by a potential circumstance or event, the adverse impacts that would arise if the circumstance or event occurs, and the likelihood of |
| | Protection Needs Assessment | The method used to identify the confidentiality, integrity, and availability requirements for organizational and system assets and to characterize the adverse impact or consequences should the asset be lost, modified, degraded, disrupted, compromised, or become unavailable. |
| | Threat Assessment | The method used to identify and characterize the dangers anticipated throughout the life cycle of the system. |
| | Security Risk Treatment | The method used to identify feasible security risk mitigation options and plans. |

Correct Answer:

| Security Engineering Term | | Definition |
|------------------------------------|--|--|
| Risk | | A measure of the extent to which an entity is threatened by a potential circumstance or event, the adverse impacts that would arise if the circumstance or event occurs, and the likelihood of |
| Security Risk Treatment | | The method used to identify the confidentiality, integrity, and availability requirements for organizational and system assets and to characterize the adverse impact or consequences should the asset be lost, modified, degraded, disrupted, compromised, or become unavailable. |
| Protection Needs Assessment | | The method used to identify and characterize the dangers anticipated throughout the life cycle of the system. |
| Threat Assessment | | The method used to identify feasible security risk mitigation options and plans. |

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