

CISSP-2018^{Q&As}

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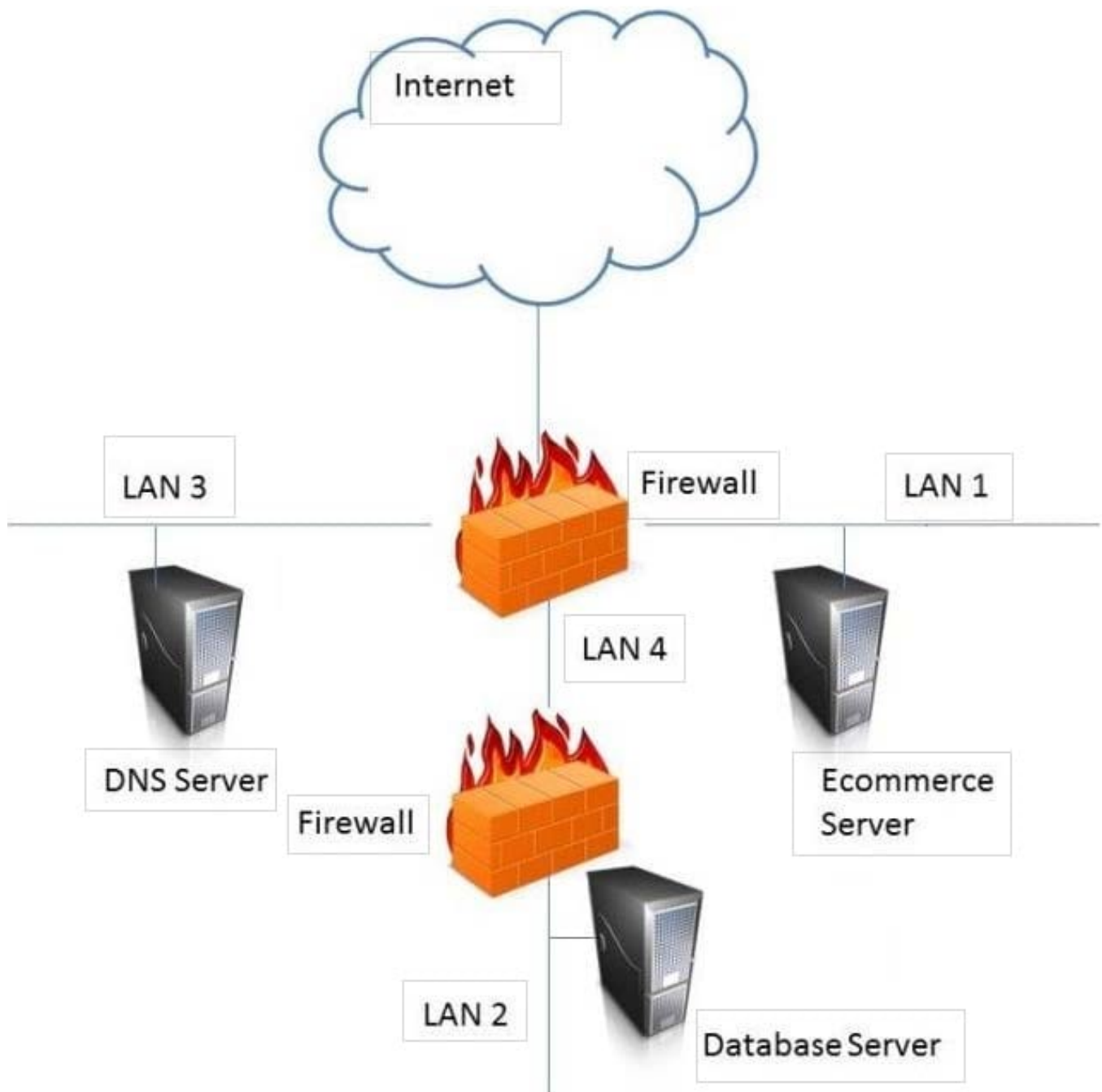


QUESTION 1

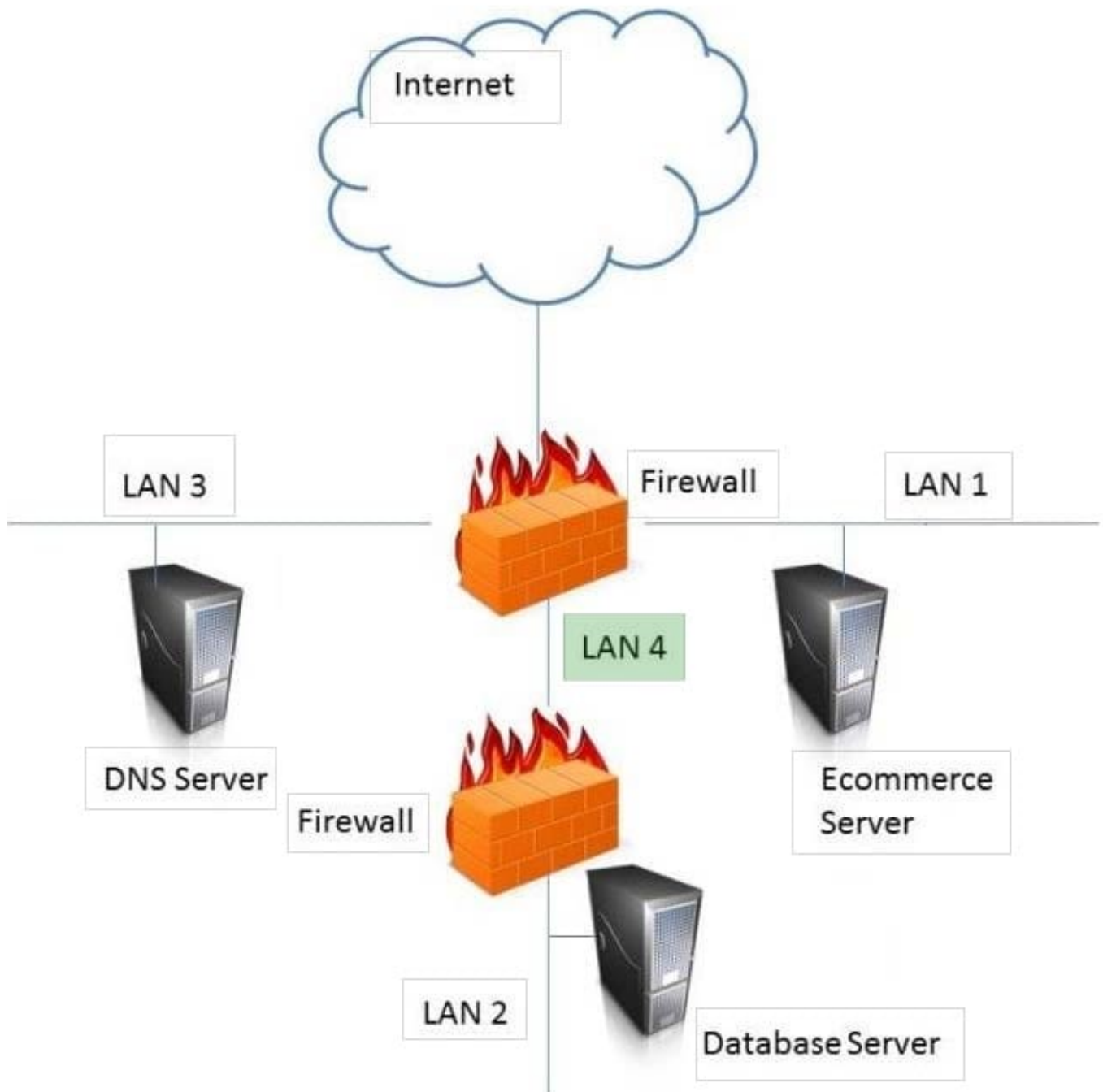
HOTSPOT

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 2

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
1		Overwriting
2		Degaussing
3		Destruction
4		Deleting

Correct Answer:

Sequence		Method
	3	Overwriting
	2	Degaussing
	1	Destruction
	4	Deleting

QUESTION 3

DRAG DROP

Match the types of e-authentication tokens to their description.

Drag each e-authentication token on the left to its corresponding description on the right.

Select and Place:

E-Authentication Token		Description
Memorized Secret Token		A physical or electronic token stores a set of secrets between the claimant and the credential service provider
Out-of-Band Token		A physical token that is uniquely addressable and can receive a verifier-selected secret of one-time use
Look-up Secret Token		A series of responses to a set of prompts or challenges established by the subscriber and credential service provider during the registration process
Pre-registered Knowledge Token		A secret shared between the subscriber and credential service provider that is typically character strings

Correct Answer:

E-Authentication Token		Description
	Look-up Secret Token	A physical or electronic token stores a set of secrets between the claimant and the credential service provider.
	Out-of-Band Token	A physical token that is uniquely addressable and can receive a verifier-selected secret of one-time use.
	Pre-registered Knowledge Token	A series of responses to a set of prompts or challenges established by the subscriber and credential service provider during the registration process.
	Memorized Secret Token	A secret shared between the subscriber and credential service provider that is typically character strings.

QUESTION 4

DRAG DROP

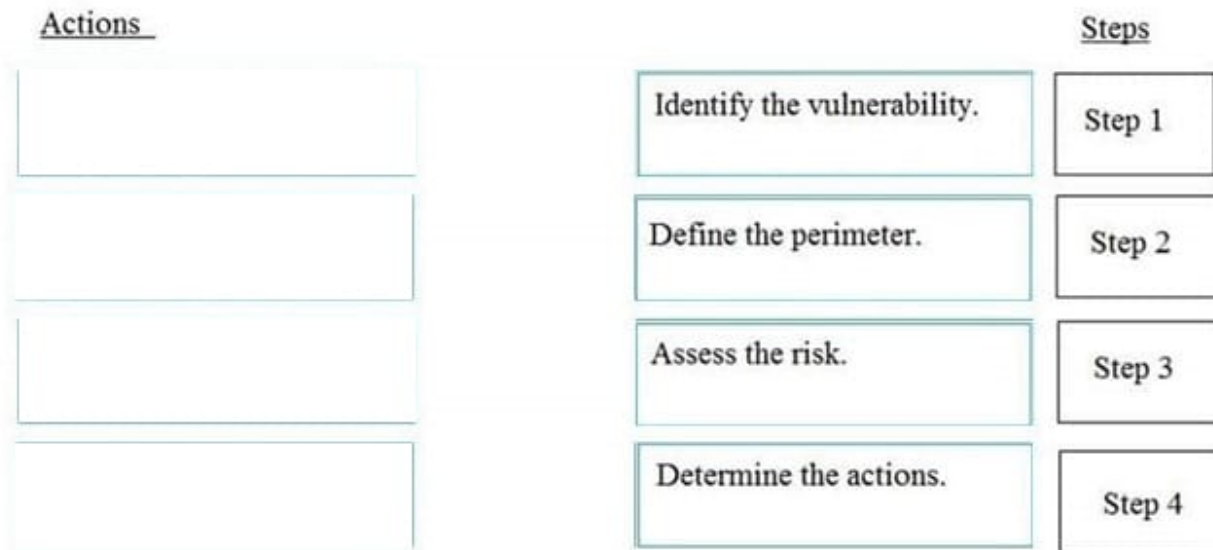
What is the correct order of steps in an information security assessment?

Place the information security assessment steps on the left next to the numbered boxes on the right in the correct order.

Select and Place:

<u>Actions</u>		<u>Steps</u>
Define the perimeter.		Step 1
Identify the vulnerability.		Step 2
Assess the risk.		Step 3
Determine the actions.		Step 4

Correct Answer:



QUESTION 5

DRAG DROP

Given the various means to protect physical and logical assets, match the access management area to the technology.

Select and Place:

<u>Area</u>		<u>Technolog</u>
Facilities		Encryption
Devices		Window
Information		Firewall
Systems		Authenticatid

Correct Answer:

Area

Information

Facilities

Devices

Systems

Technolog

Encryption

Window

Firewall

Authenticati

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