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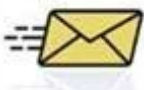









**QUESTION 1**

Determine the types of Attacks from right to specific action.

Select and Place:

Types of attacks

Task: Determine the types of attacks below by selecting an option from the dropdown list.

	Email sent to multiple users to a link to verify username/password on external site		<input type="text" value="Choose Attack Type"/>
	Phone calls made to CEO of organization asking for various financial data		<input type="text" value="Choose Attack Type"/>
	Phone call is made to individual stating there was an IT issue, and asked for the user's password over the phone		<input type="text" value="Choose Attack Type"/>
	You're on a social media site and an instant message pops up from a friend with a link to a new breakthrough diet		<input type="text" value="Choose Attack Type"/>
	A friend/colleague asks you questions of a personal nature, which could be considered typical password reset questions.		<input type="text" value="Choose Attack Type"/>

- 1. Phishing
- 2. Pharming
- 3. Vishing
- 4. Whaling
- 5. X-Mas
- 6. Spoofing
- 7. Hoax
- 8. Spam
- 9. Spim
- 10. Social Engineering

Correct Answer:



Types of attacks

Task: Determine the types of attacks below by selecting an option from the dropdown list.

	Email sent to multiple users to a link to verify username/password on external site		1. Phishing	2. Pharming
	Phone calls made to CEO of organization asking for various financial data		4. Whaling	5. X-Mas
	Phone call is made to individual stating there was an IT issue, and asked for the user's password over the phone		3. Vishing	6. Spoofing
	You're on a social media site and an instant message pops up from a friend with a link to a new breakthrough diet		9. Spim	7. Hoax
	A friend/colleague asks you questions of a personal nature, which could be considered typical password reset questions.		10. Social Engineering	8. Spam

QUESTION 2

Select the appropriate attack from each drop down list to label the corresponding illustrated attack.

Instructions: Attacks may only be used once, and will disappear from drop down list if selected. When you have completed the simulation, please select the Done button to submit.











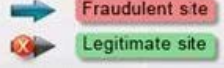
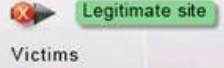

Hot Area:



Question
Show

Attacks

Instructions: Attacks may only be used once, and will disappear from drop down list if selected.
When you have completed the simulation, please select the Done button to submit.

Attack Vector	Target	Identified Attack
 Attacker gains confidential company information	 Targeted CEO and board members	<div><div></div><div>SPEAR PUSHING</div><div>HOAX</div><div>VISHING</div><div>PHISHING</div><div>PHARMING</div></div>
 Attacker posts link to fake AV software	 Multiple social networks  Broad set of victims	<div><div></div><div>SPEAR PUSHING</div><div>HOAX</div><div>VISHING</div><div>PHISHING</div><div>PHARMING</div></div>
 Attacker collecting credit card details	 Phone-based victim	<div><div></div><div>SPEAR PUSHING</div><div>HOAX</div><div>VISHING</div><div>PHISHING</div><div>PHARMING</div></div>
 Attacker mass-mails product information to parties that have already opted out of receiving advertisements	 Broad set of recipients	<div><div></div><div>SPEAR PUSHING</div><div>HOAX</div><div>VISHING</div><div>PHISHING</div><div>PHARMING</div></div>
 Attacker redirects name resolution entries from legitimate site to fraudulent site	 Fraudulent site  Legitimate site  Victims	<div><div></div><div>SPEAR PUSHING</div><div>HOAX</div><div>VISHING</div><div>PHISHING</div><div>PHARMING</div></div>

Reset All












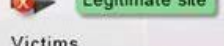

Correct Answer:



Question
Show

Attacks

Instructions: Attacks may only be used once, and will disappear from drop down list if selected.
When you have completed the simulation, please select the Done button to submit.

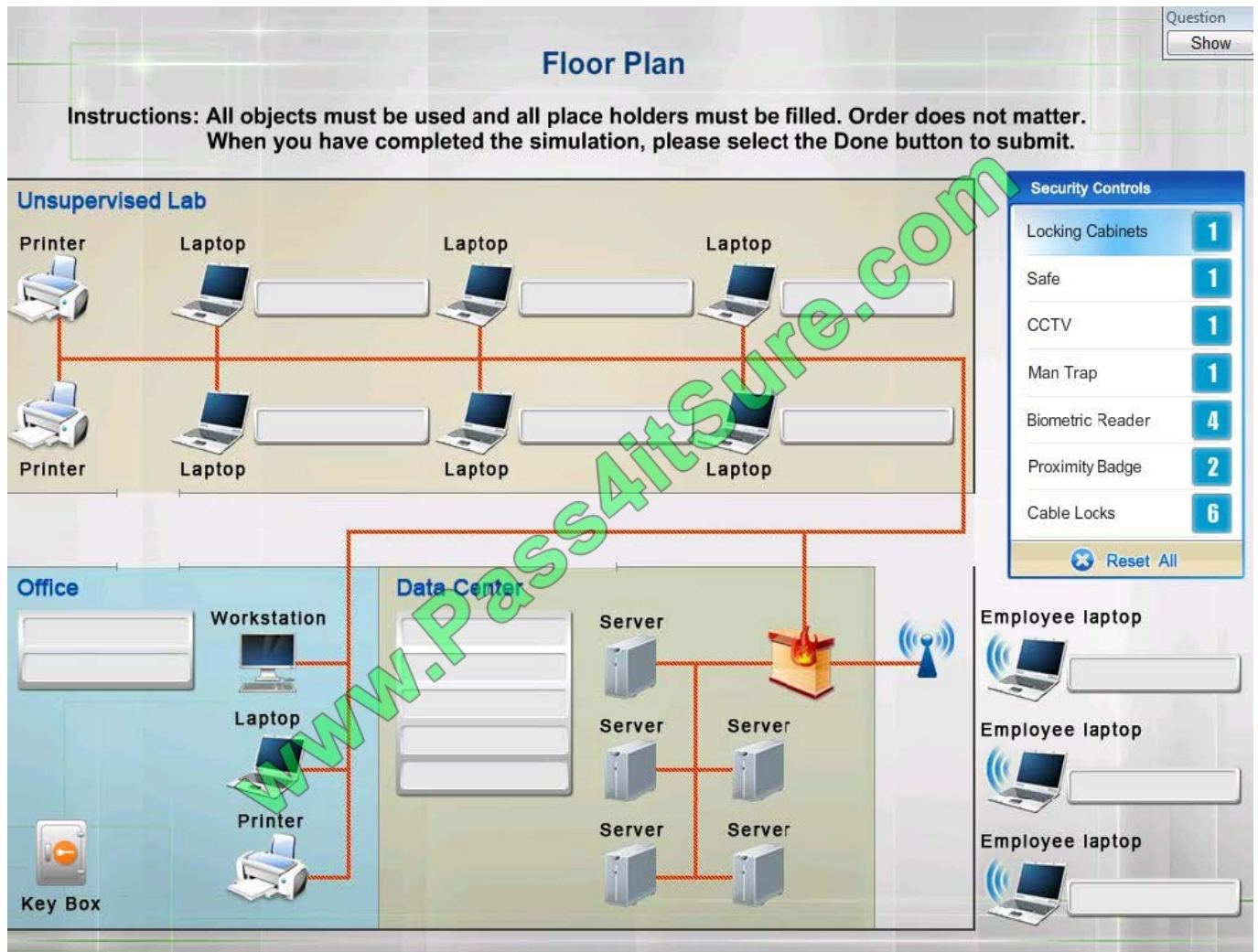
Attack Vector	Target	Identified Attack
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 Attacker redirects name resolution entries from legitimate site to fraudulent site	 Fraudulent site  Legitimate site  Victims	<div><div>SPEAR PUSHING</div><div>HOAX</div><div>VISHING</div><div>PHISHING</div><div>PHARMING</div></div>

Reset All

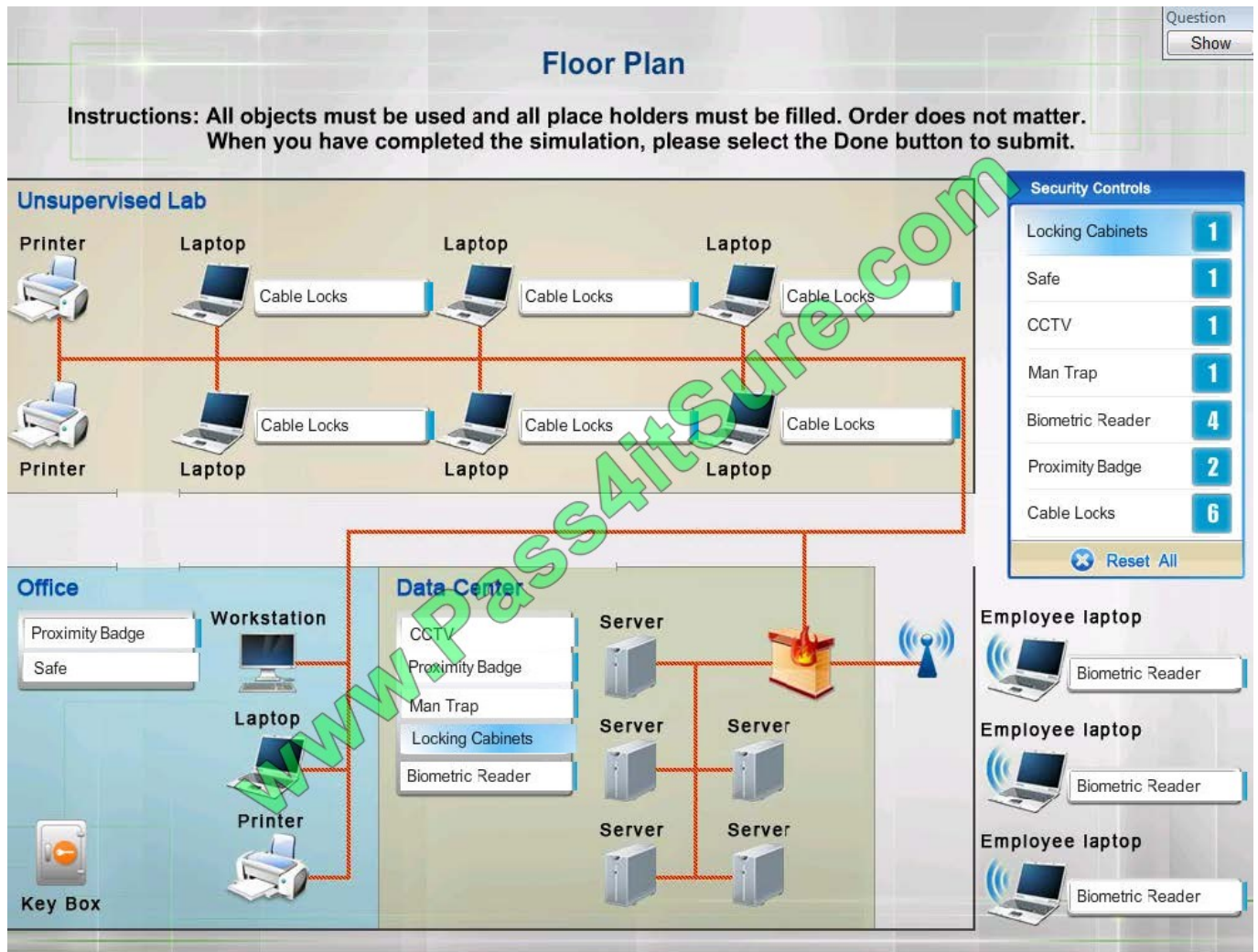
QUESTION 3

You have been tasked with designing a security plan for your company. Drag and drop the appropriate security controls on the floor plan-Instructions: All objects must be used and all place holders must be filled Order does not matter When you have completed the simulation, please select the Done button to submit.

Select and Place:



Correct Answer:



QUESTION 4

The security administrator has installed a new firewall which implements an implicit DENY policy by default Click on the firewall and configure it to allow ONLY the following communication.

1. The Accounting workstation can ONLY access the web server on the public network over the default HTTPS port. The accounting workstation should not access other networks.
2. The HR workstation should be restricted to communicate with the Financial server ONLY, over the default SCP port.
3. The Admin workstation should ONLY be able to access the servers on the secure network over the default TFTP port.

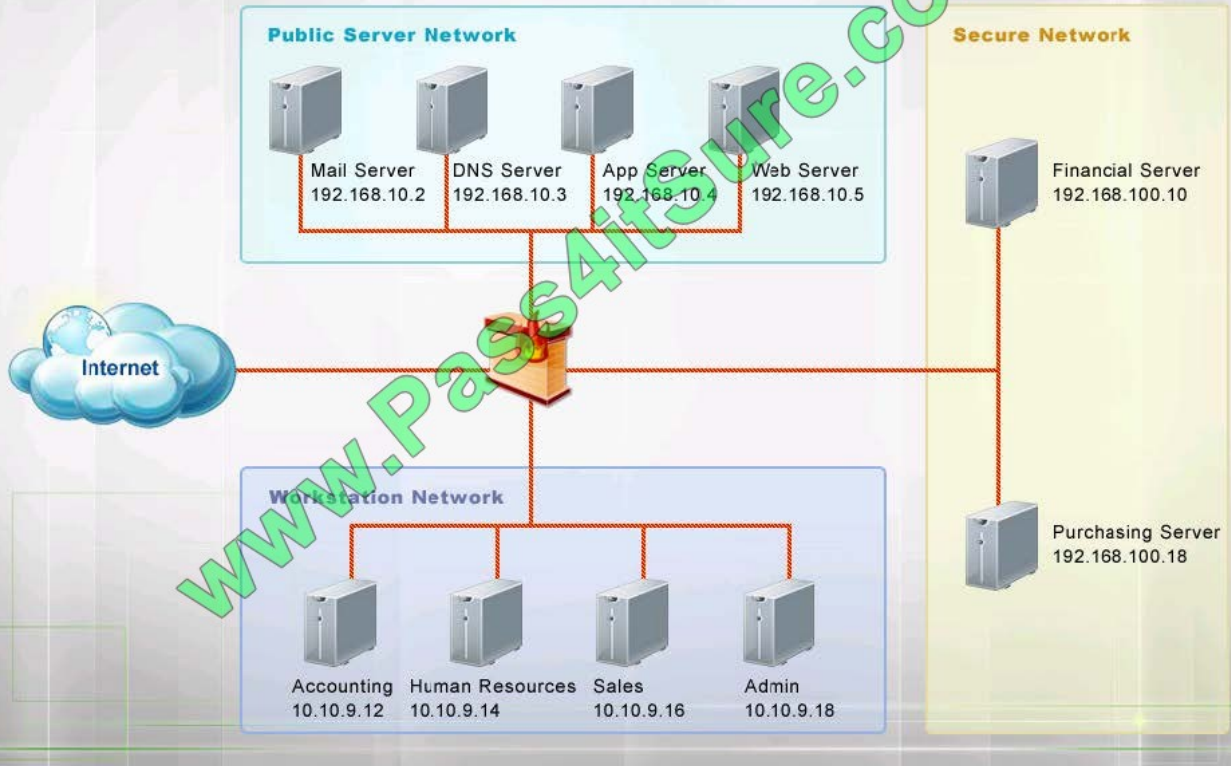
Instructions: The firewall will process the rules in a top-down manner in order as a first match The port number must be typed in and only one port number can be entered per rule Type ANY for all ports. The original firewall configuration can be reset at any time by pressing the reset button. Once you have met the simulation requirements, click save and then Done to submit.



Question
Show

Network Diagram

Instructions: The firewall will process the rules in a top-down manner in order as a first match. The port number must be typed in and only one port number can be entered per rule. Type ANY for all ports. The original firewall configuration can be reset at any time by pressing the reset button. Once you have met the simulation requirements, click save and then Done to submit.



Hot Area:



Firewall Rules					
Rule #	Source	Destination	Port (Only One Per Rule)	Protocol	Action
1	<div>192.168.10.2/32</div> <div>192.168.10.3/32</div> <div>192.168.10.4/32</div> <div>192.168.10.5/32</div> <div>10.10.9.12/32</div> <div>10.10.9.14/32</div> <div>10.10.9.18/32</div>	<div>Any</div> <div>192.168.10.2/32</div> <div>192.168.10.3/32</div> <div>192.168.10.4/32</div> <div>192.168.10.5/32</div> <div>192.168.100.10/32</div> <div>192.168.100.18/32</div>	<div>443</div> <div>22</div> <div>69</div>	<div>ANY</div> <div>TCP</div> <div>UDP</div>	<div>Permit</div> <div>Deny</div>
2	<div>192.168.10.2/32</div> <div>192.168.10.3/32</div> <div>192.168.10.4/32</div> <div>192.168.10.5/32</div> <div>10.10.9.12/32</div> <div>10.10.9.14/32</div> <div>10.10.9.18/32</div>	<div>Any</div> <div>192.168.10.2/32</div> <div>192.168.10.3/32</div> <div>192.168.10.4/32</div> <div>192.168.10.5/32</div> <div>192.168.100.10/32</div> <div>192.168.100.18/32</div>	<div>443</div> <div>22</div> <div>69</div>	<div>ANY</div> <div>TCP</div> <div>UDP</div>	<div>Permit</div> <div>Deny</div>
3	<div>192.168.10.2/32</div> <div>192.168.10.3/32</div> <div>192.168.10.4/32</div> <div>192.168.10.5/32</div> <div>10.10.9.12/32</div> <div>10.10.9.14/32</div> <div>10.10.9.18/32</div>	<div>Any</div> <div>192.168.10.2/32</div> <div>192.168.10.3/32</div> <div>192.168.10.4/32</div> <div>192.168.10.5/32</div> <div>192.168.100.10/32</div> <div>192.168.100.18/32</div>	<div>443</div> <div>22</div> <div>69</div>	<div>ANY</div> <div>TCP</div> <div>UDP</div>	<div>Permit</div> <div>Deny</div>
4	<div>192.168.10.2/32</div> <div>192.168.10.3/32</div> <div>192.168.10.4/32</div> <div>192.168.10.5/32</div> <div>10.10.9.12/32</div> <div>10.10.9.14/32</div> <div>10.10.9.18/32</div>	<div>Any</div> <div>192.168.10.2/32</div> <div>192.168.10.3/32</div> <div>192.168.10.4/32</div> <div>192.168.10.5/32</div> <div>192.168.100.10/32</div> <div>192.168.100.18/32</div>	<div>443</div> <div>22</div> <div>69</div>	<div>ANY</div> <div>TCP</div> <div>UDP</div>	<div>Permit</div> <div>Deny</div>

Correct Answer:



Firewall Rules					
Rule #	Source	Destination	Port (Only One Per Rule)	Protocol	Action
1	<div><div>▼</div><div>192.168.10.2/32 192.168.10.3/32 192.168.10.4/32 192.168.10.5/32 10.10.9.12/32 10.10.9.14/32 10.10.9.18/32</div></div>	<div><div>▼</div><div>Any 192.168.10.2/32 192.168.10.3/32 192.168.10.4/32 192.168.10.5/32 192.168.100.10/32 192.168.100.18/32</div></div>	<div><div>▼</div><div>443 22 69</div></div>	<div><div>▼</div><div>ANY TCP UDP</div></div>	<div><div>▼</div><div>Permit Deny</div></div>
2	<div><div>▼</div><div>192.168.10.2/32 192.168.10.3/32 192.168.10.4/32 192.168.10.5/32 10.10.9.12/32 10.10.9.14/32 10.10.9.18/32</div></div>	<div><div>▼</div><div>Any 192.168.10.2/32 192.168.10.3/32 192.168.10.4/32 192.168.10.5/32 192.168.100.10/32 192.168.100.18/32</div></div>	<div><div>▼</div><div>443 22 69</div></div>	<div><div>▼</div><div>ANY TCP UDP</div></div>	<div><div>▼</div><div>Permit Deny</div></div>
3	<div><div>▼</div><div>192.168.10.2/32 192.168.10.3/32 192.168.10.4/32 192.168.10.5/32 10.10.9.12/32 10.10.9.14/32 10.10.9.18/32</div></div>	<div><div>▼</div><div>Any 192.168.10.2/32 192.168.10.3/32 192.168.10.4/32 192.168.10.5/32 192.168.100.10/32 192.168.100.18/32</div></div>	<div><div>▼</div><div>443 22 69</div></div>	<div><div>▼</div><div>ANY TCP UDP</div></div>	<div><div>▼</div><div>Permit Deny</div></div>
4	<div><div>▼</div><div>192.168.10.2/32 192.168.10.3/32 192.168.10.4/32 192.168.10.5/32 10.10.9.12/32 10.10.9.14/32 10.10.9.18/32</div></div>	<div><div>▼</div><div>Any 192.168.10.2/32 192.168.10.3/32 192.168.10.4/32 192.168.10.5/32 192.168.100.10/32 192.168.100.18/32</div></div>	<div><div>▼</div><div>443 22 69</div></div>	<div><div>▼</div><div>ANY TCP UDP</div></div>	<div><div>▼</div><div>Permit Deny</div></div>



QUESTION 5

Drag and drop the correct protocol to its default port.

Select and Place:

FTP	<input type="text"/>	161
Telnet	<input type="text"/>	22
SMTP	<input type="text"/>	21
SNMP	<input type="text"/>	69
SCP	<input type="text"/>	25
TFTP	<input type="text"/>	23

Correct Answer:



FTP	21
Telnet	23
SMTP	25
SNMP	161
SCP	22
TFTP	69



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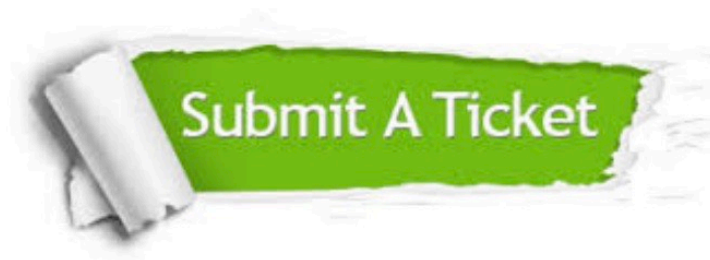
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