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Vendor:CompTIA

Exam Code:JK0-019

Exam Name:CompTIA Network+ Certification Exam

Version:Demo

QUESTION 1

Drag and drop the fiber cable connection types to the appropriate image.

Select and Place:

				
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
FC	LC (single)	LC (duplex)	SC	ST

Correct Answer:



ST

SC

LC (single)

LC (duplex)

FC



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QUESTION 2

Drag and drop each networking tool to the MOST appropriate descriptor. Each tool may only be used once.

Select and Place:

Used to verify known good patch cables



Used to correct open short on a cable



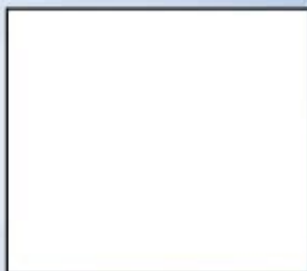
Used to determine which port a CAT6 cable is connected to



Used to verify functionality after a NIC is installed



Used to terminate a cable at a 110 block



Correct Answer:

Used to verify known good patch cables



Used to correct open short on a cable



Used to determine which port a CAT6 cable is connected to



Used to verify functionality after a NIC is installed



Used to terminate a cable at a 110 block



QUESTION 3

Wireless network users recently began experiencing speed and performance issues after access point 2 (AP2) was replaced due to faulty hardware. The original network was

installed according to a consultant

Correct Answer: AP2 configuration is not correct. The wireless mode should be

QUESTION 4

You have been tasked with testing a CAT5 cable. A summary of the test results can be found on the screen.

Step 1: Select the tool that was used to create the cable test results.

Step 2: Interpret the best results and select the options that explains the results.

Step 2: Interpret the best results and select the options that explains the results.

The screenshot shows a 'Cable Test' interface. On the left, a table titled 'Cable Test Result' displays the following data:

Pair	Condition	Distance
1, 2	Open	7ft
3, 6	Short	7ft
4, 5	Open	7ft
7, 8	Open	7ft

An arrow points from this table to a 'Tool Choices' panel on the right. The panel lists several tools with checkboxes:

- Multimeter
- Toner Probe
- Protocol Analyzer
- OTDR
- Cable Certifier
- Crimper
- Punch Down Tool

Below the tool choices, there are two radio button options for Step 2:

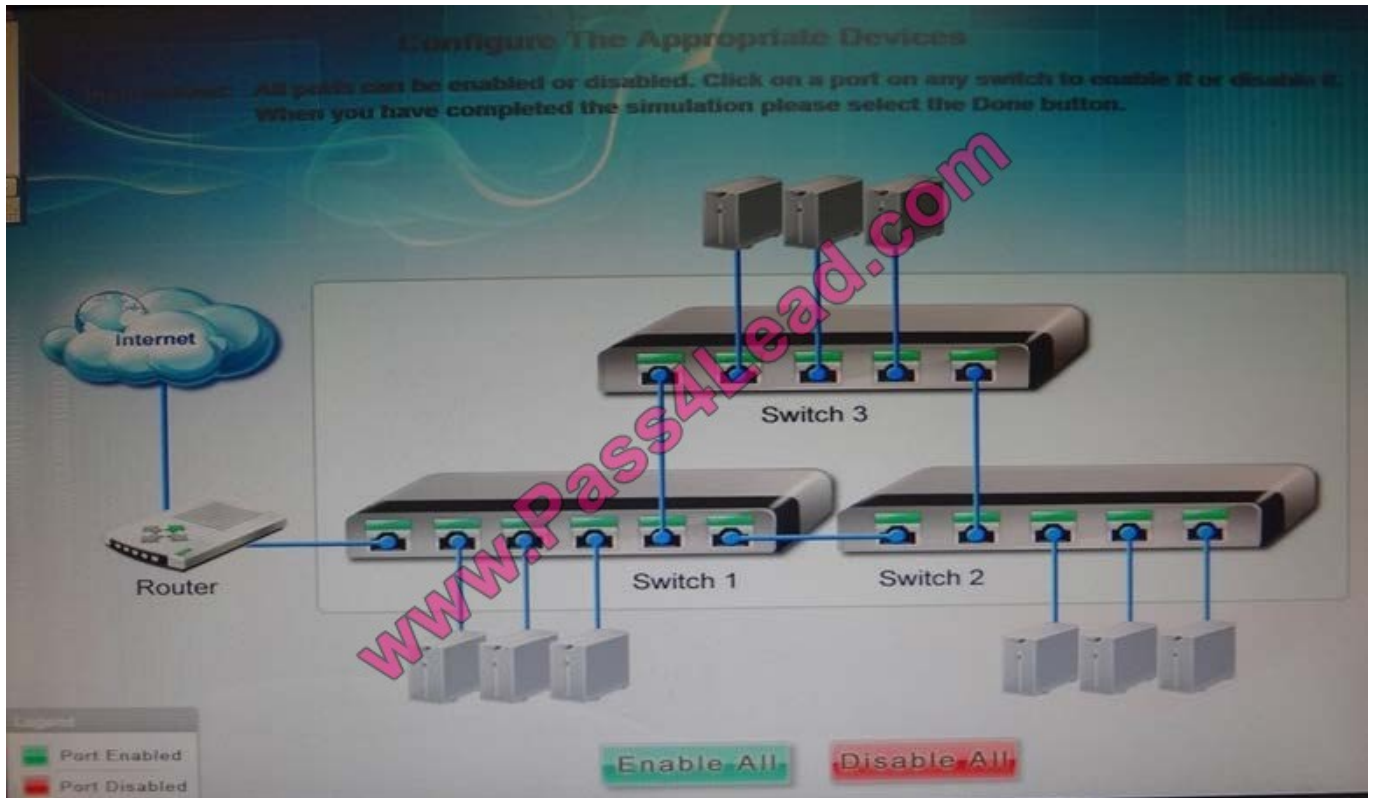
- Correctly crimped cable
- Incorrectly crimped cable

A large watermark 'www.Pass4Load.com' is overlaid diagonally across the center of the image.

Correct Answer: Cable certifier

QUESTION 5

Workstations are unable to access the internet after a recent power outage. Configure the appropriate devices to ensure All workstations have internet connectivity.



Correct Answer: The switches are not connected properly. Connect Switch 1 to switch three on the last port and then connect the last port of the switch 3 to the first port of switch 2. In this way the switches will be connected properly. Click Enable All to enable the switches

QUESTION 6

Drag and drop the following maximum speeds to their corresponding wireless standards. Tokens can be used more than once.

Select and Place:

Wireless Standard	Maximum Speed
802.11a	10Mbps
802.11b	11Mbps
802.11g	54Mbps
802.11n	56Mbps
	>100Mbps

Correct Answer:

Wireless Standard	Maximum Speed	
802.11a	54Mbps	10Mbps
802.11b	11Mbps	11Mbps
802.11g	54Mbps	54Mbps
802.11n	>100Mbps	56Mbps
		>100Mbps

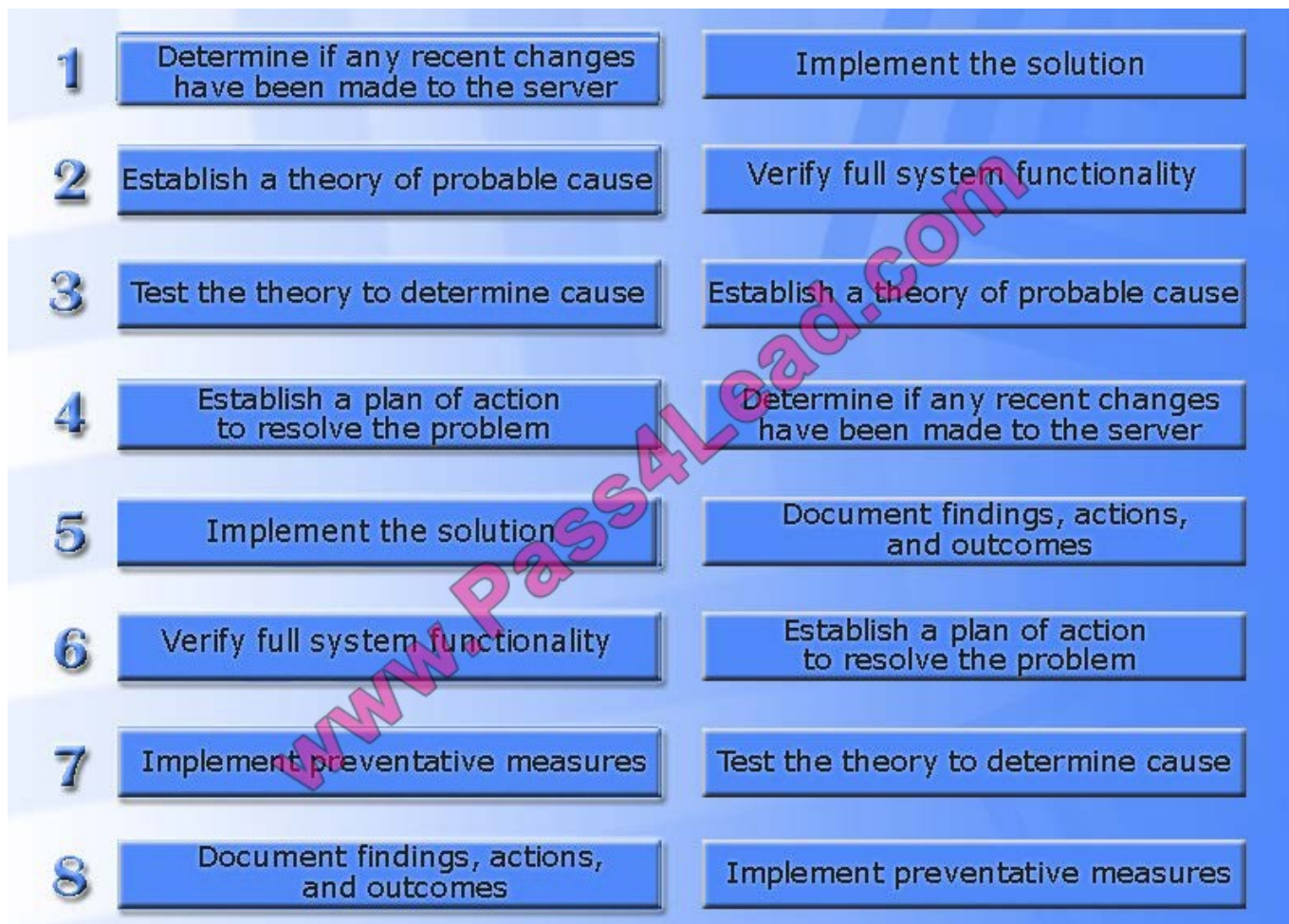
QUESTION 7

A customer's email server is not sending emails. Arrange the troubleshooting steps in the order the technician should perform them:

Select and Place:

1	<input type="text"/>	Implement the solution
2	<input type="text"/>	Verify full system functionality
3	<input type="text"/>	Establish a theory of probable cause
4	<input type="text"/>	Determine if any recent changes have been made to the server
5	<input type="text"/>	Document findings, actions, and outcomes
6	<input type="text"/>	Establish a plan of action to resolve the problem
7	<input type="text"/>	Test the theory to determine cause
8	<input type="text"/>	Implement preventative measures

Correct Answer:



QUESTION 8

GigSwitch1 is currently configured with a speed of 100 and Duplex is set to Auto on all interfaces. Interface 2 will be connected to GigSwitch2 which is used for all departments.

Interface 1 will be used for HR traffic only.

GigSwitch1 needs to be configured with the following parameters:

Configure the necessary protocol to prevent switching loops

Configure GigSwitch1 with a /24 IP address for management

Traffic across Interface 1 needs to be forced to accept and receive up to 100Mbps data at the same time

Traffic across Interface 2 needs to be forced to use Gigabit speeds and maximum performance

Drag and drop the appropriate configurations to their corresponding requirements. All placeholders must be filled. Not all configurations will be used.

Select and Place:

The image shows a network configuration simulator interface with three main columns: **Global Switch Configuration**, **Interface 1**, and **Interface 2**. Each column contains two input fields (labeled 1 and 2) and four configuration buttons.

Global Switch Configuration:

- Buttons: 100/Full, 100/Auto, Auto/Full, Auto/Half

Interface 1:

- Buttons: 1000/Full, 1000/Auto, IP Address 192.168.1.1 255.255.255.240, VLAN 10 HR, VLAN 20 Sales, VLAN 30 OPS

Interface 2:

- Buttons: VLAN trunking/multiplexing, Enable STP, Enable AAA, Enable SNMPv3

A large watermark **www.Pass4Lead.com** is overlaid diagonally across the interface.

Correct Answer:

Global Switch Configuration

1

IP Address
192.168.1.1
255.255.255.240

2

Enable STP

100/Full

100/Auto

Auto/Full

Auto/Half

1000/Full

1000/Auto

IP Address
192.168.1.1
255.255.240.0

IP Address
192.168.1.1
255.255.255.0

Interface 1

1

VLAN 10
HR

2

100/Full

IP Address
192.168.1.1
255.255.255.240

VLAN 10
HR

VLAN 20
Sales

VLAN 30
OPS

Interface 2

1

VLAN trunking/
multiplexing

2

1000/Full

VLAN trunking/
multiplexing

Enable STP

Enable AAA

Enable SNMPv3

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