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Question 1

Question Type: MultipleChoice

A technician is upgrading a legacy wireless router for a home user. After installing the new router and configuring the SSID to be the same, none of the devices will connect to the network. Which of the following should the technician check NEXT?

Options:

A- OHCP pool configuration

B- MAC filtering list

C- Wireless protocol settings

D- ONS servers

Answer:

B

Question 2

Question Type: MultipleChoice

Which of the following would MOST likely be used to obtain electronic images of a large number of printed documents?

Options:

A- NFC device

B- ADF/flatbed scanner

C- Camera/webcam

D- QR scanner

Answer:

B

Question 3

Question Type: MultipleChoice

A small ISP has hired a new technician Joe, the new technician, is being trained to configure customers* home networks The trailing instructor gives me technician a starter kit with cables, cable ends, and other network equipment and asks mm to build a working network.

The computer should be connected to have internet connectivity and the phone should be connected to have a dial tone.

INSTRUCTIONS

Use the appropriate cables. cable ends, tools and equipment to configure the network ana connect an components accordingly

There are 3 steps and the simulation starts on step 1.

SOHO Starter Kit

Step 1 | Step 2

Show Question | Reset All Answers

Connectors

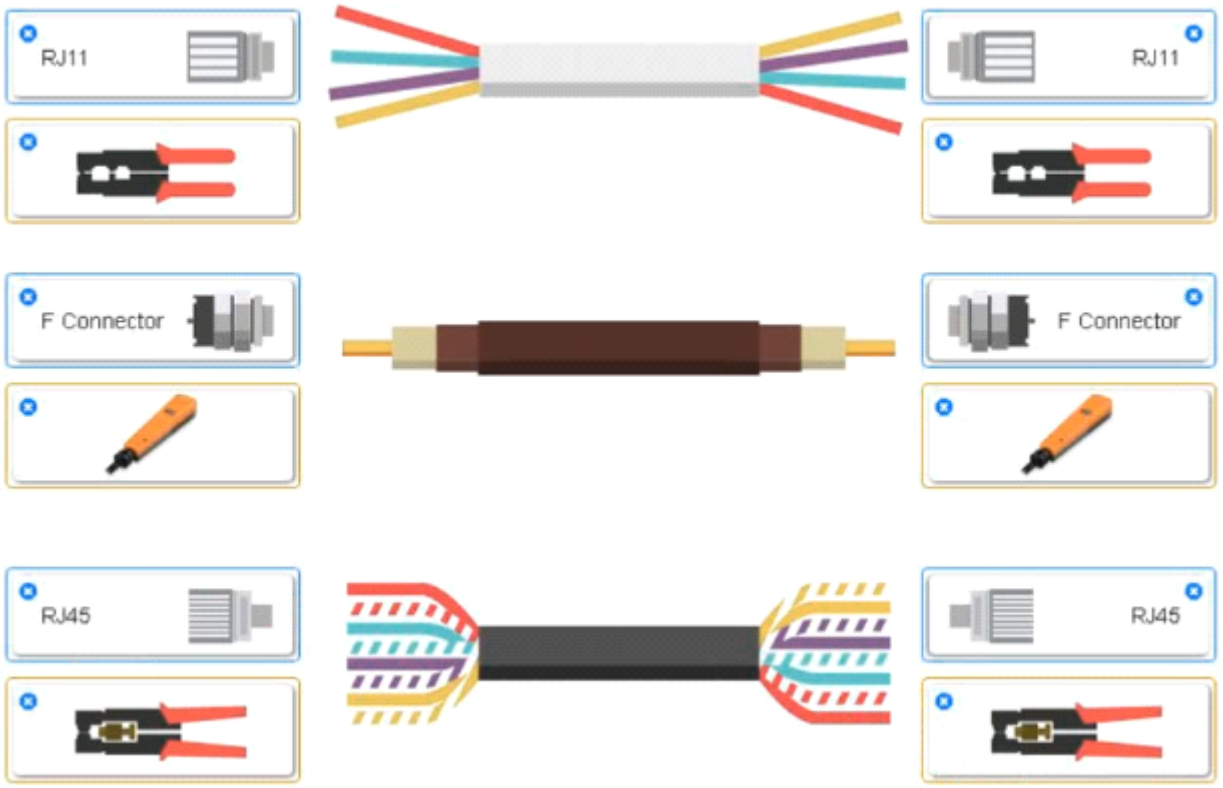
- RJ11
- RJ45
- F Connector

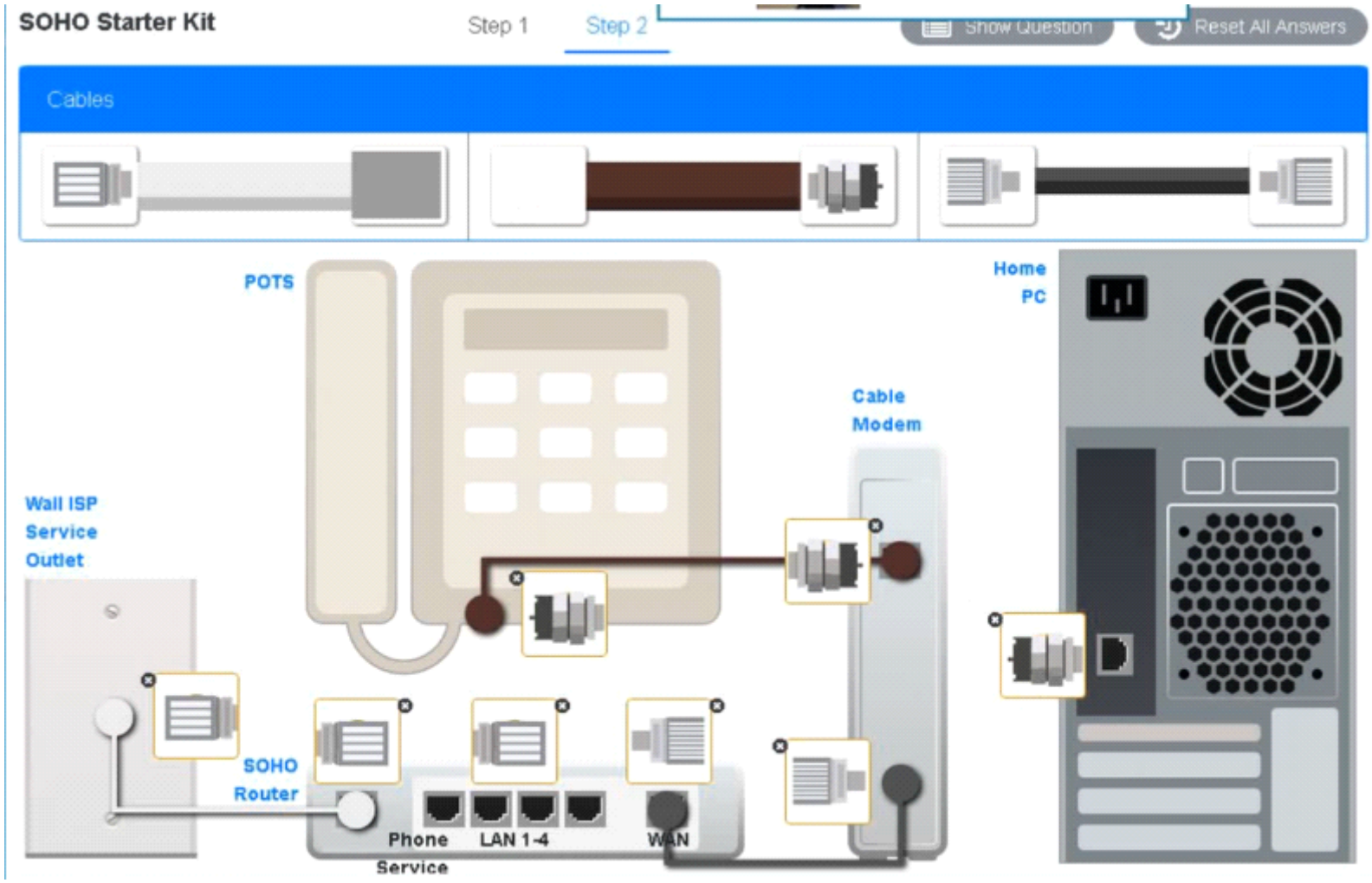
Tools

Options:

A- Explanation:

Answer of both steps below.




SOHO Starter Kit
Step 1
Step 2
Show Question
Reset All Answers
Cables
POTS
Home
PC
Cable
Modem
Wall ISP
Service
Outlet
SOHO
Router
Phone
Service
LAN 1-4
WAN

Answer:

A

Question 4

Question Type: MultipleChoice

Laura, a customer, has instructed you to configure her home office wireless access point.

She plans to use the wireless network for finances and has requested that the network be setup with the highest encryption possible.

Additionally, Laura knows that her neighbors have wireless networks and wants to ensure that her network is not being interfered with by the other networks.

She requests that the default settings be changed to the following.

Wireless Name: HomeWiFi

Shared Key: CompTIA

Router Password: Secure$1

Finally, Laura wants to ensure that only her laptop and Smartphone can connect to the network.

Laptop: IP Address 192.168.1.100

Hardware Address: 00:0A:BF:03:C4:54

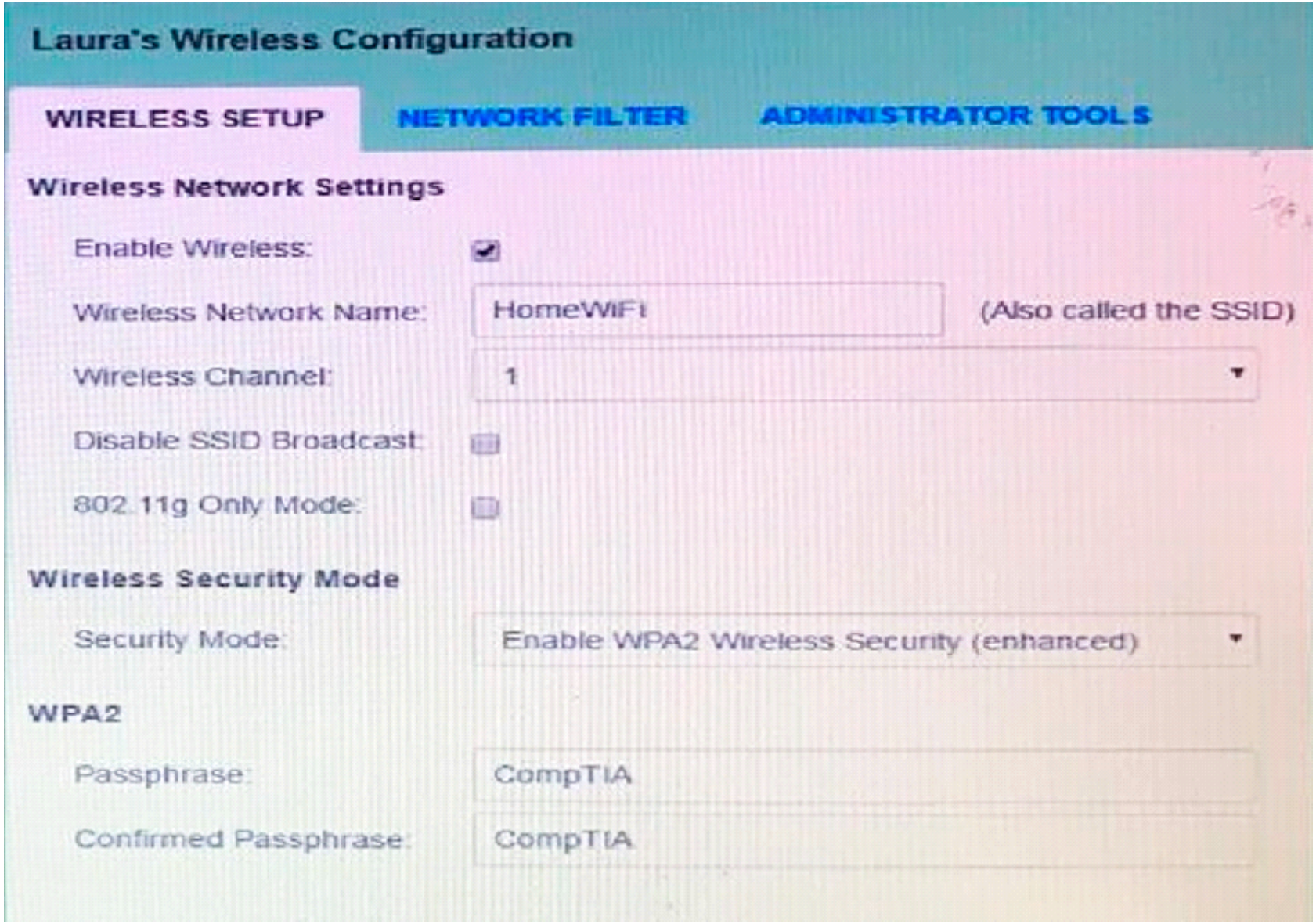
Smartphone: IP Address 192.168.1.101

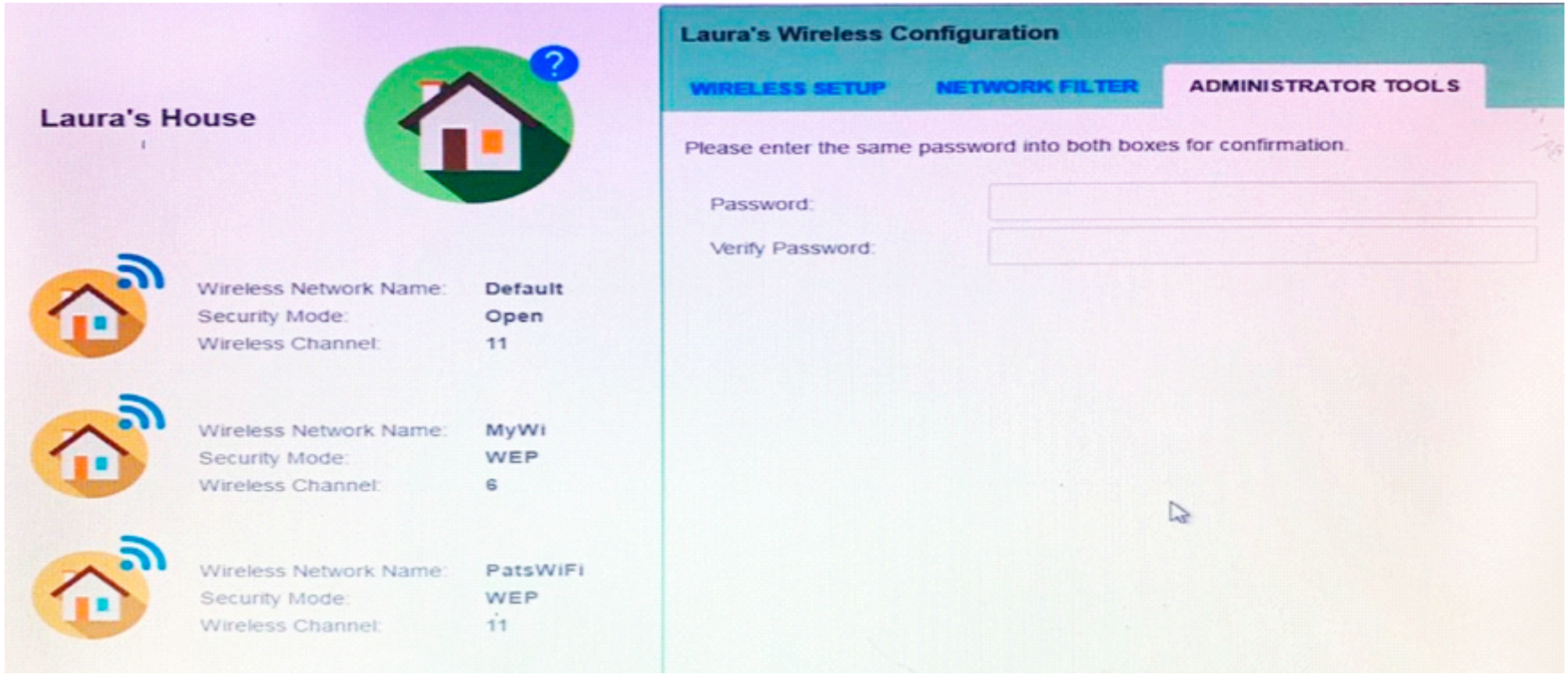
Hardware Address: 09:2C:D0:22:3F:11

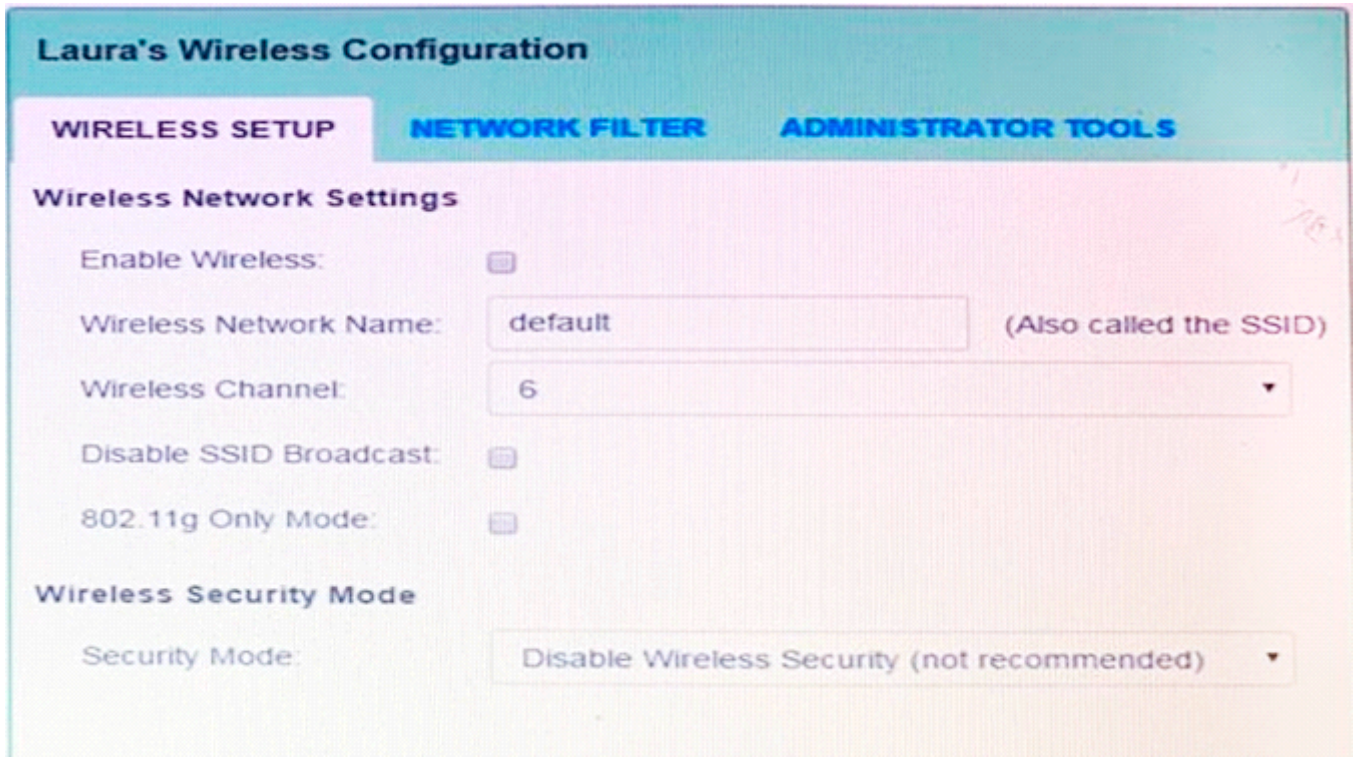
INSTRUCTIONS

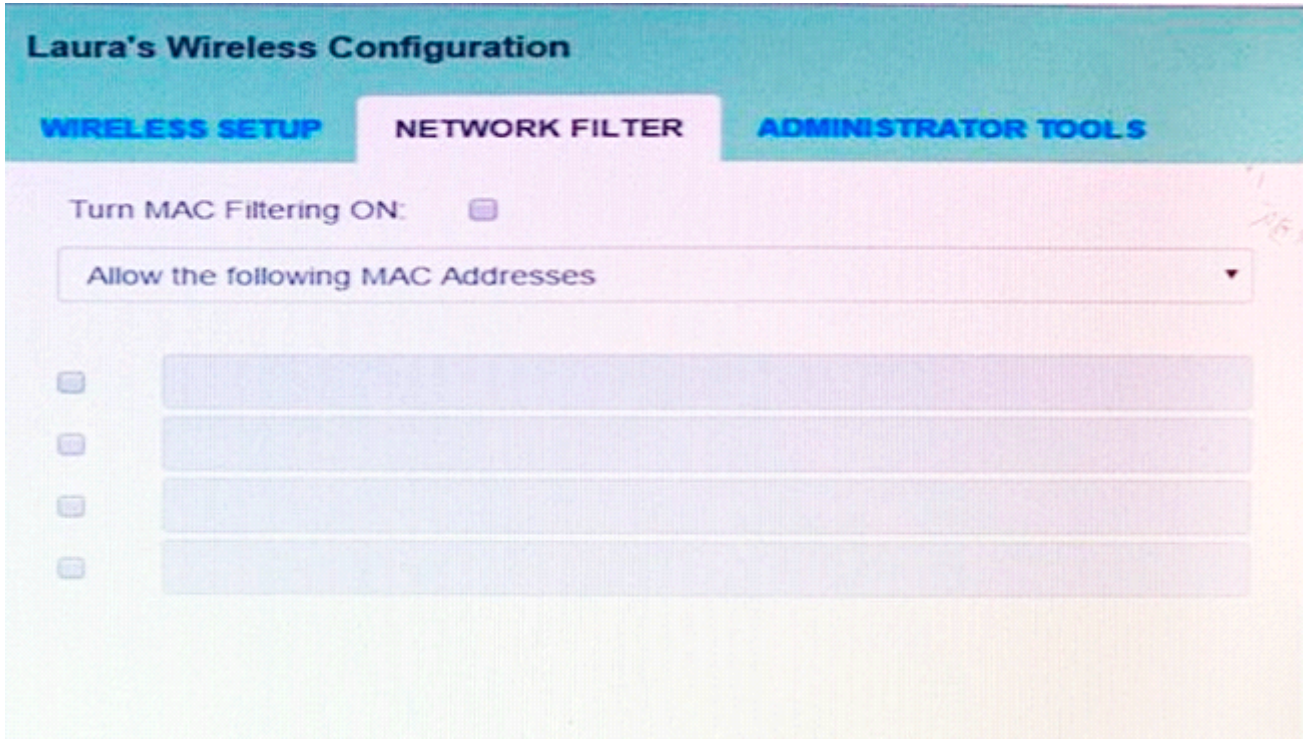
Configure Laura's wireless network using the network adapter window.

If at any time you would like to bring back the initial state of the situation, please click the Reset All button.


Laura's Wireless Configuration
WIRELESS SETUP
NETWORK FILTER
ADMINISTRATOR TOOLS
Wireless Network Settings
Enable Wireless:
Wireless Network Name:
HomeWiFi
(Also called the SSID)
Wireless Channel:
1
Disable SSID Broadcast:
802.11g Only Mode:
Wireless Security Mode
Security Mode:
Enable WPA2 Wireless Security (enhanced)
WPA2
Passphrase:
CompTIA
Confirmed Passphrase:
CompTIA


Laura's House
Wireless Network Name: Default
Security Mode: Open
Wireless Channel: 11
Wireless Network Name: MyWi
Security Mode: WEP
Wireless Channel: 6
Wireless Network Name: PatsWiFi
Security Mode: WEP
Wireless Channel: 11
Laura's Wireless Configuration
WIRELESS SETUP
NETWORK FILTER
ADMINISTRATOR TOOLS
Please enter the same password into both boxes for confirmation.
Password:
Verify Password:

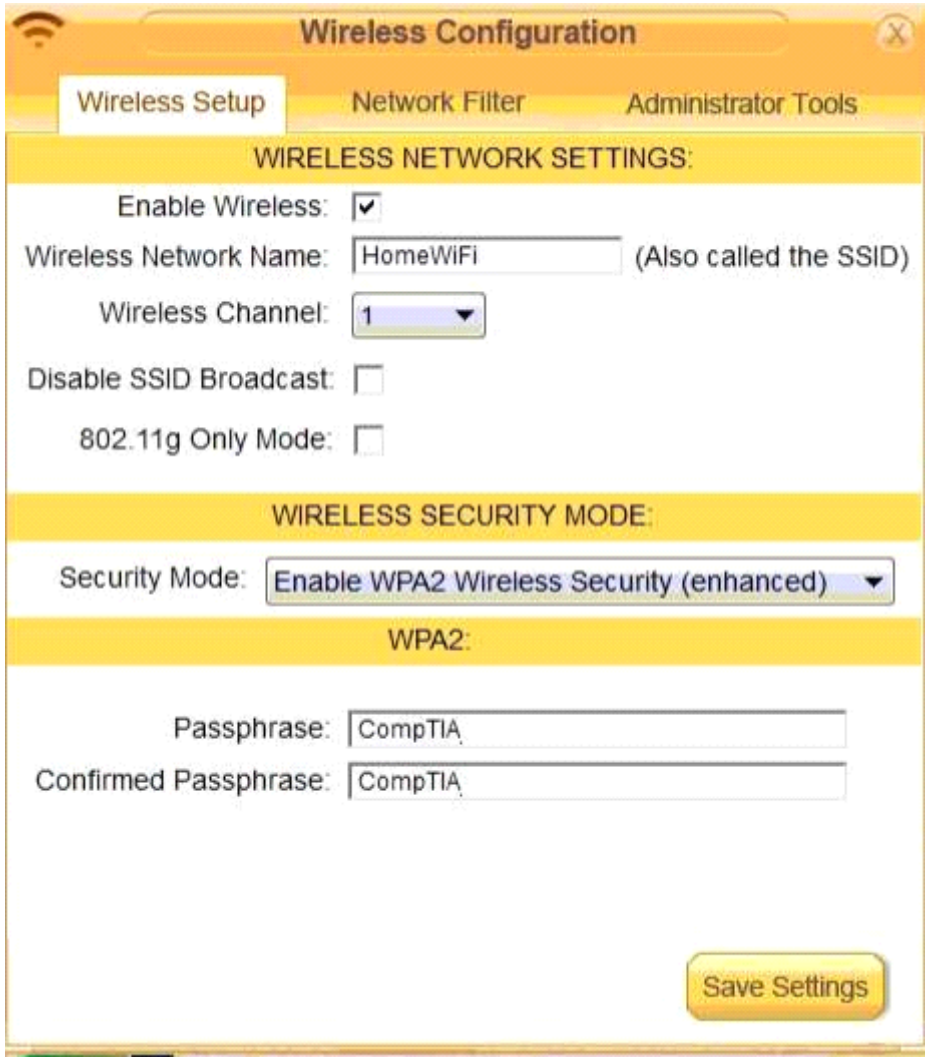

Laura's Wireless Configuration
WIRELESS SETUP
NETWORK FILTER
ADMINISTRATOR TOOLS
Wireless Network Settings
Enable Wireless:
Wireless Network Name:
default
(Also called the SSID)
Wireless Channel:
6
Disable SSID Broadcast:
802.11g Only Mode:
Wireless Security Mode
Security Mode:
Disable Wireless Security (not recommended)

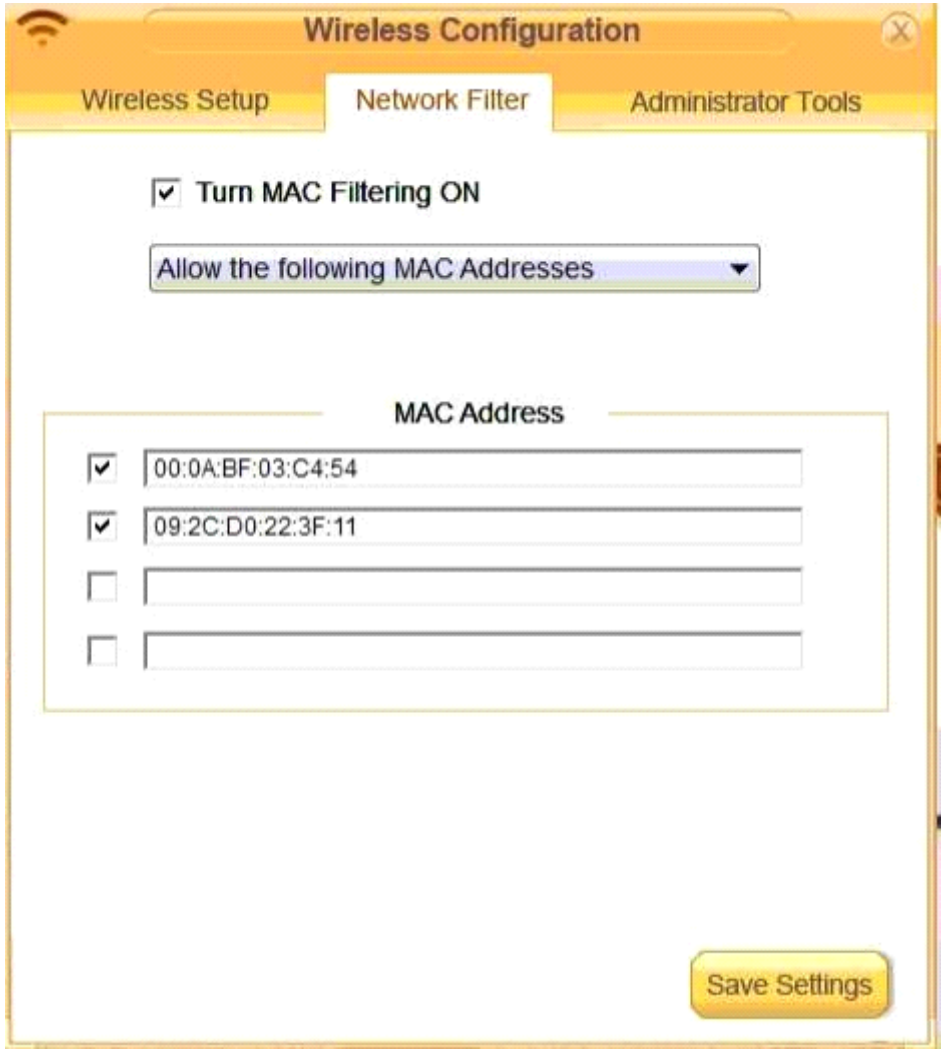


Options:

A- Explanation:

solution as


Wireless Configuration
Wireless Setup
Network Filter
Administrator Tools
WIRELESS NETWORK SETTINGS:
Enable Wireless:
Wireless Network Name:
HomeWiFi
(Also called the SSID)
Wireless Channel:
1
Disable SSID Broadcast:
802.11g Only Mode:
WIRELESS SECURITY MODE:
Security Mode:
Enable WPA2 Wireless Security (enhanced)
WPA2:
Passphrase:
CompTIA
Confirmed Passphrase:
CompTIA
Save Settings


Wireless Configuration
Wireless Setup
Network Filter
Administrator Tools
Turn MAC Filtering ON
Allow the following MAC Addresses
MAC Address
00:0A:BF:03:C4:54
09:2C:D0:22:3F:11
Save Settings

Wireless Configuration
Wireless Setup
Network Filter
Administrator Tools
ADMIN PASSWORD
Please enter the same password into both boxes for confirmation.
Password:
Secure$1
Verify Password:
Secure$1
Save Settings

Answer:

A

Question 5

Question Type: MultipleChoice

A technician is upgrading a faulty motherboard that was ordered by an end user for an old, high-end desktop computer. However, the technician is unable to install the CPU into the socket. Upon closer inspection, the technician notices the pins on the CPU do not line up with the socket. Which of the following would be the best course of action for the technician to take NEXT?

Options:

A- Try to set as many pins as possible.

B- Install an adaptor to create a universal socket.

C- Verify the socket type and manufacturer.

D- Find a compatible motherboard for the CPU.

Answer:

D

Question 6

Question Type: MultipleChoice

A technician is tasked with installing additional RAM in a desktop computer. Which of the following types of RAM is MOST likely to be used?

Options:

A- SODIMM

B- DDR3

C- ECC

D- VRAM

Answer:

B

Question 7

Question Type: MultipleChoice

A technician is commissioning a workstation that is required to have mirrored storage, utilizing two 4TB drives that support one failure. Which of the following BEST meets these requirements?

Options:

A- RAID 0

B- RAID 1

C- RAID 5

D- RAID 10

Answer:

B

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