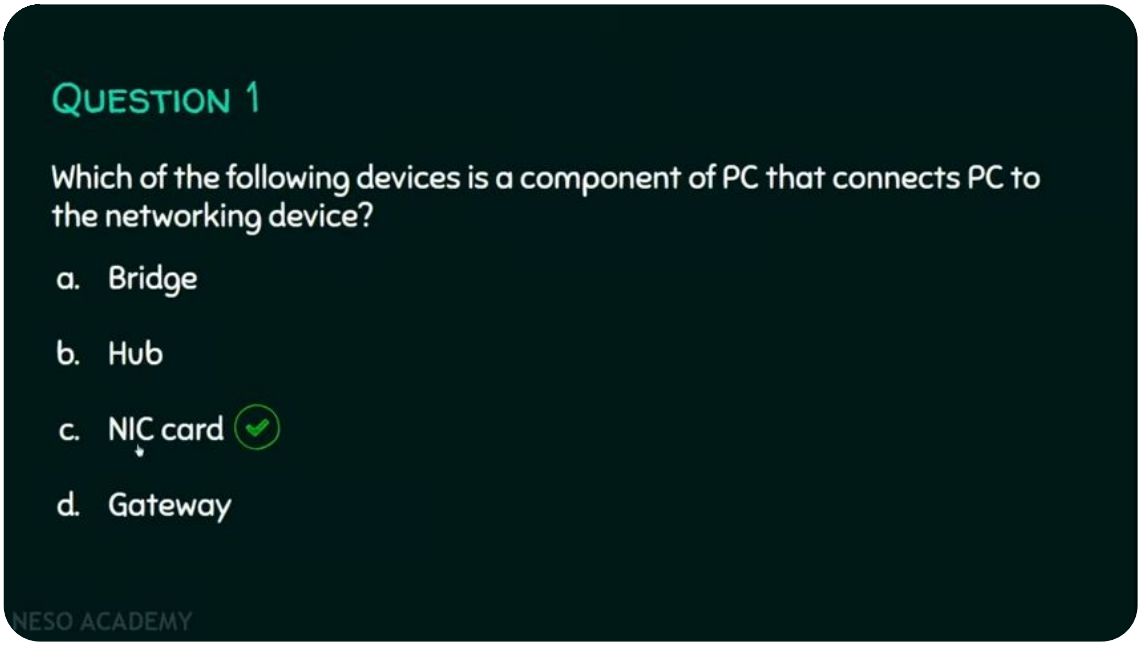
00:57



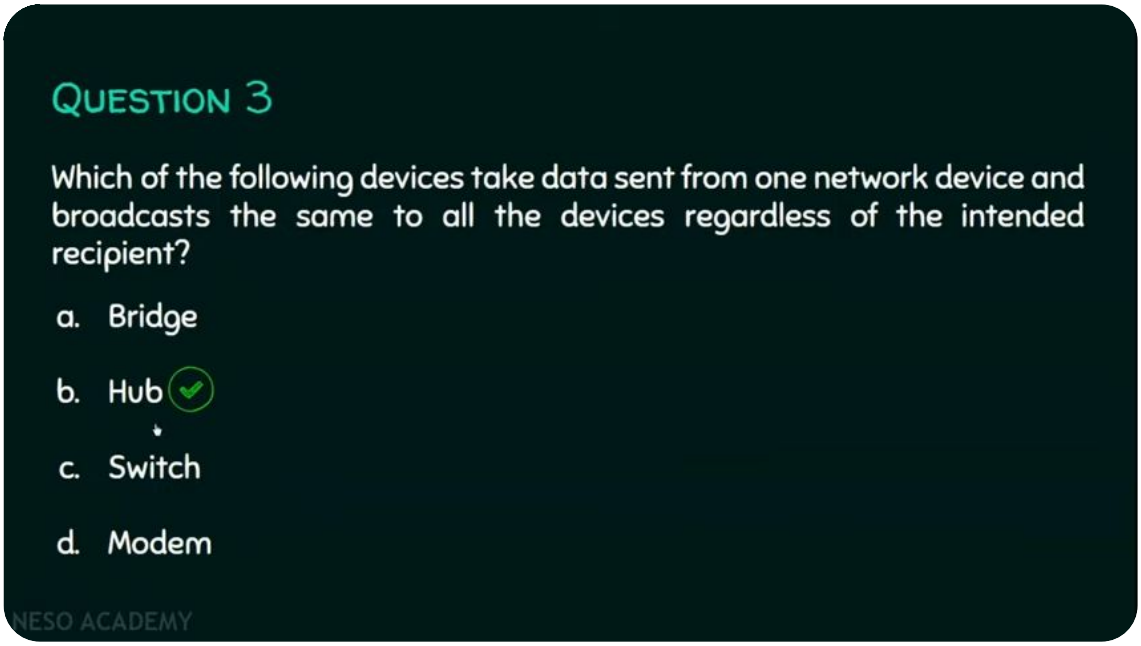
hub , bridge and gateways are individual devices

NIC Card is a component of a PC whicHis used to establish connection .

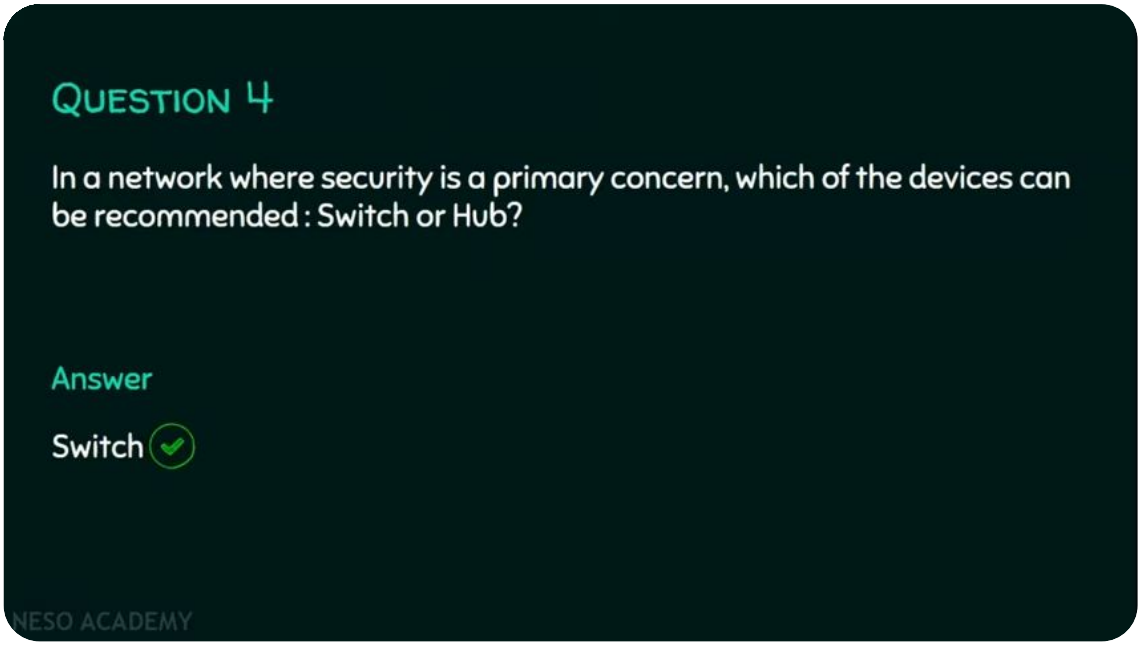
NIC - Network Interface Card

01:33

02:26



02:44



03:31

You being a network administrator, your client wants you to suggest either switch or Hub to be used in a medium-sized network. Which device will you recommend to such network? *

a. Switch ✓

b. Hub

c. Either a or b

d. Neither a nor b

NESO ACADEMY

04:14

QUESTION 6

Which of the following network device that connects two lan segments of same protocol?

a. Hub

b. Bridge ✓

c. Repeater

d. Switch

NESO ACADEMY

04:41

QUESTION 7

Which of the following network devices that can connect any two or more different networks that has two or more different protocols?

a. Bridge

b. Router ✓

c. Repeater

d. Switch

NESO ACADEMY

05:08

QUESTION 8

Which of the following are OSI layer 2 network devices?

a. Hub

b. Bridge ✓

c. Repeater

d. Switch ✓

NESO ACADEMY

05:38

QUESTION 9

Which of the following network devices has the functionality of a bridge and router?

a. Hub

b. Bridge

c. Repeater

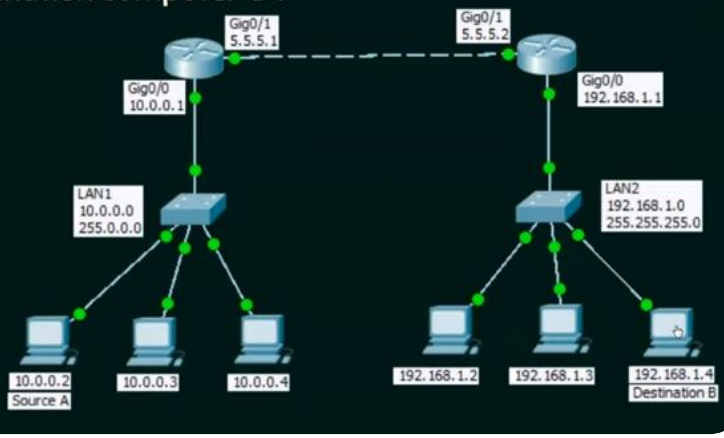
d. Brouter ✓

NESO ACADEMY

08:06

QUESTION 10

In the given network scenario, how many different destination MAC addresses can be noted in the frame in its journey from the source computer 'A' to the destination computer 'B'?



Answer

3

NESO ACADEMY