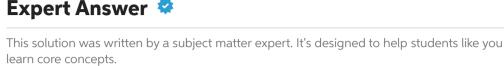


Search

- A firewall has all unneeded ports closed.
- Virus scanners are placed on all machines.
- Routers between network segments are secured.All machines have the operating systems patched monthly.
- Passwords are long, complex, and change every 90 days.
- What other recommendations would you make to Jane Doe? Explain the reasons

for each of your recommendations.



information or resources.

All steps

Step-by-step

Answer only

1st step

Step 1/2

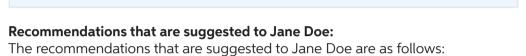
In networking devices are connected and in computer networking computer devices are connected that form networks and in this network, they share

In networking, if devices share information, security is needed that protect systems, websites, and applications devices from malicious attacks and hackers.

Explanation

Good security reduces the risk of data loss.

Step 2/2



Make beyond doubt that antispyware is installed on all PCsAll the transmissions must be encrypted

The system ought to have an intrusion location systemSecurity audits for consistently

- Reasons:
- Antispyware is a must:It is only the program that continuously checks the PC to guarantee that the

machine is clear of undesirable or threatening programming.

• This shields the PC against dangers from hackers who strives to take clients' personalities.

- So antispyware is fundamental to ensure their data and to protect a sheltered network

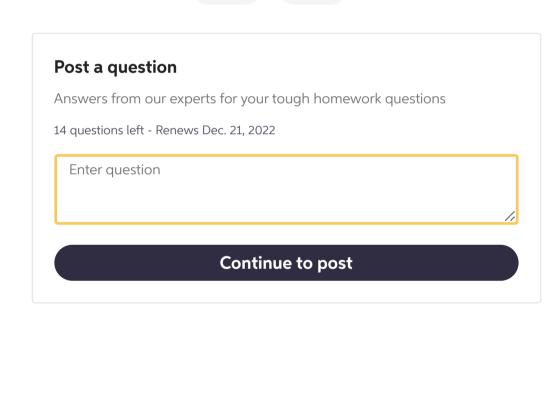
For protecting the network various protection factors are used like firewalls, segmentation of the network, remote access VPN that provides security to the

<u>Explanation</u>

company network, intrusion prevention system, and sandboxing is used to prevent code or files that are opened from malicious attacks.

Was this answer helpful?

Final answer



placed on all machines.Routers between network segments are secured.All machines have the operating systems patched monthly.Passwords are long, complex, and...

Questions viewed by other students

A: Step-by-step answer

Q: Question 4. Jack is a hacker intent on breakinginto the ABC Corporation. He uses a variety of passivereconnaissance techniques and gathers extensive information about the company. Jack finds out from network administrator questions/comments in user groups the model of routers being used in the company. He finds a complete list of the IT staff and their phone numbers from a personnel directory on the company website. Healso finds

Q: Question 5. Jane Doe is the networkadministrator responsible for security for a small defensecontractor. Her company handles some low-level classified material. She has implemented a strong security approach that includes the following: A firewall has all unneeded ports closed. Virus scanners are

A: See answer

Classical

Electrodynamics

out what services are...

My Textbook Solutions

Solutions →

Solutions →

Classical Electrodynamics

Show more ∨



View all solutions











