Answer the questions below about the text

Have you ever wondered what is the best software we can install to protect a server? This short article describes the reasons for installing UAE Finalpoint Protection (UFP) on to computers in a network so your information remains safe and secure.

First of all, it is very important that UFP is installed on all computers in a network to ensure maximum protection. The more computers with UFP installed on them, the more protection is guaranteed.

To allow us to install Finalpoint onto your computer, you may need to disable any antivirus software, including firewalls. This is because firewalls are designed to stop somebody putting something on a computer without permission. Although some protection software interferes with how effective your firewall is, ours doesn't! It works perfectly well sitting alongside all firewalls.

Once UFP has been installed, it is necessary to check the speed of the network. It should not slow down the system and speeds of up to 1Gb/s (1 gigabyte per second) can be expected. Sometimes it can be the case that the faster the system, the worse the performance. Not with UFP. We have only seen some loss of performance at speeds of over 10 Gb/s.

If you have a business, you can use our software to set up a domain for your company using any subdomain you want followed by .ue or by .com. Our clients have found that this helps them create a protected network using the same domain names making all their webpages easily known to their customers.

In conclusion, UFP does not affect any other programmes on your system and allows you to browse the Internet, download multimedia and stream over 1Gb/s of data with no loss of performance. All this is combined with the knowledge that you and your business are completely protected.

2 **Answer the questions below about the text.**

1 What is the reason for having UFP on every computer?

2 Why might it be necessary to turn off firewalls?

3 What is the advantage of using UFP with firewalls?

4 What could happen if the system is working too fast?

5 Why should companies use the same subdomain name?

6 Who do you think the text is aimed at?