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It also has a built-in VPN to shield your online traffic and hide your location, protect your confidential information and identity online. Ocenetworking The Internet is evolving into a true global village, with almost no corners of the world left untouched by its growth. The nature of connectivity, however, creates new threats to both your online business and personal information. A well-connected Internet does not have to mean uncontrolled access to your system or leakage of personal data. Guardian steps in to create a secure and safe online environment for you and your business. It filters all Internet traffic by application and protocol, making sure that only the traffic you want to get in or out of your PC or laptop is allowed. The software even filters your outgoing Internet traffic to hide your IP address and location, protecting your online privacy. This way, you can browse the Internet in complete anonymity. Ocenetworking is a very broad term that describes how computers are connected in various networks, making it a part of networking technology. It's important to know the various kinds of networks for various Internet

services like VoIP, video conferencing, hosting, data sharing, and so on. In the world of Ocenetworking, we can divide the networks into two categories: broadband networks local area networks (LANs) Broadband networks are very widely used to connect several end devices such as PCs, laptops, tablet, and smartphones. These networks enable you to access the Internet as well as other services over a cable or optical fiber. Local area networks (LANs) connect a number of PCs and other devices in a single network to share data. These networks run on a network topology that is similar to the organization of a real network of computers. A LAN connects a number of computers and devices using a local area network. Unlike a broadband network, you don't need to be connected to a LAN for accessing the Internet. As we have mentioned earlier, the Internet and computers are growing to become a single global network. The Internet is made up of a number of networks that are linked together and integrated into a single network. Data is sent across the Internet between several networks on which computers and servers are connected. In order to access the Internet, you need a broadband connection. Most people rely on cable or fiber connections, which can provide speeds of up to 500 Mbps or 1,000 Mbps, 520fdb1ae7

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