

Section (2)

Ans (2) types of Network Security

1. Attacks against network assets, that is information and physical assets accessible through the Network.
2. Network perimeter threats.
3. Security of the network router.
4. Security of wireless network
5. Host security
6. World wide Web (WWW) Security
7. Intrusion detection system (IDS)
8. Operating systems (OS) Security

Firewall Security

1. All traffic from ~~into~~ inside the organization network to outside the network and vice versa, must pass through the firewall.
2. The firewall does not protect against internal threats such as unauthorised employees.
3. The firewall cannot protect against the transfer of virus affected programs or files.