

Section-5

Q2) Application Security

(1)

Application security is the use of software, hardware, and procedural methods to protect applications from external threats.

(2)

Now a days, software applications are frequently accessed over networks and as a result are vulnerable to a wide variety of threats. Hence application security is becoming an increasingly important concern during software development.

Components

1. Database security
2. E-mail security
3. Internet Security

Components of Information system

(1) Computer Hardware

Physical equipment used for input, output and processing.

2. Computer software

The Program used to control and co-ordinate the hardware ~~comp~~ components.

3. Data base

Data are raw facts and figures that are unorganizing and serving data to users.

4. Network

Network resources refer to the telecommunication networks like intranets.

5. Human resource

Man Power is required to run and ~~image~~ manage the system.