

Some potential threats/system vulnerabilities we might face could be direct-access attacks and phishing. Direct access attack enables the attacker to damage the hardware and software, to install keyloggers, worms, viruses and covert listening devices or to manually copy sensitive information and data from the device. Phishing allows the attacker to steal user data, including login credentials and credit card numbers. In order to prevent these attacks we would use (CHANINE'S PART)