

WHAT ARE THE WAYS WE LOSE SECURITIES IN DIGITAL TECHNOLOGY?

1. Malware:

Malware is malicious software such as spyware, ransomware, viruses and worms.

2. Denial of service:

Denial of service (DOS) is a type of cyber-attack that floods a computer or network so it can't respond to requests.

3. Emotet:

An advanced, modular banking Trojan primarily functions as a downloader or dropper of other banking Trojans.

4. Man in the middle:

A man in the middle (MITM) attack occurs when hackers insert themselves into a two-party transaction.

5. SQL Injection:

A structured query language injection is a type of cyber-attack that results from inserting malicious code into a server that uses SQL.

6. Phishing:

Phishing attacks use fake communication such as an email to trick the receiver into opening it and carrying out the instructions inside, such as providing Credit and numbers.

7. Password and attacks:

With the right password, a cyber-attacker has access to many information.

->The above are the few main ways to lose securities in digital technologies.