Hacking and System Malware

1. What are the different types of hacking methods?

A: Common hacking methods include phishing, malware, man-in-the-middle attacks, DoS/DDoS attacks, SQL injection, XSS, brute force attacks, and social engineering.

2. Explain Types of Password Attacks.

A: Password attacks include brute force, dictionary, phishing, keylogging, rainbow table, credential stuffing, password spraying, and social engineering.

3. Explain Password Cracking Tools: pwdump7

A: Pwdump7 is a tool that pulls password data from Windows systems, allowing attackers to crack passwords offline using different methods. It's used for testing security but can also be misused for hacking.

4. Explain Types of Steganography with QuickStego.

A: Steganography hides data in files like images, audio, video, text, or networks.

QuickStego hides text in images, making it invisible but retrievable with the same tool.