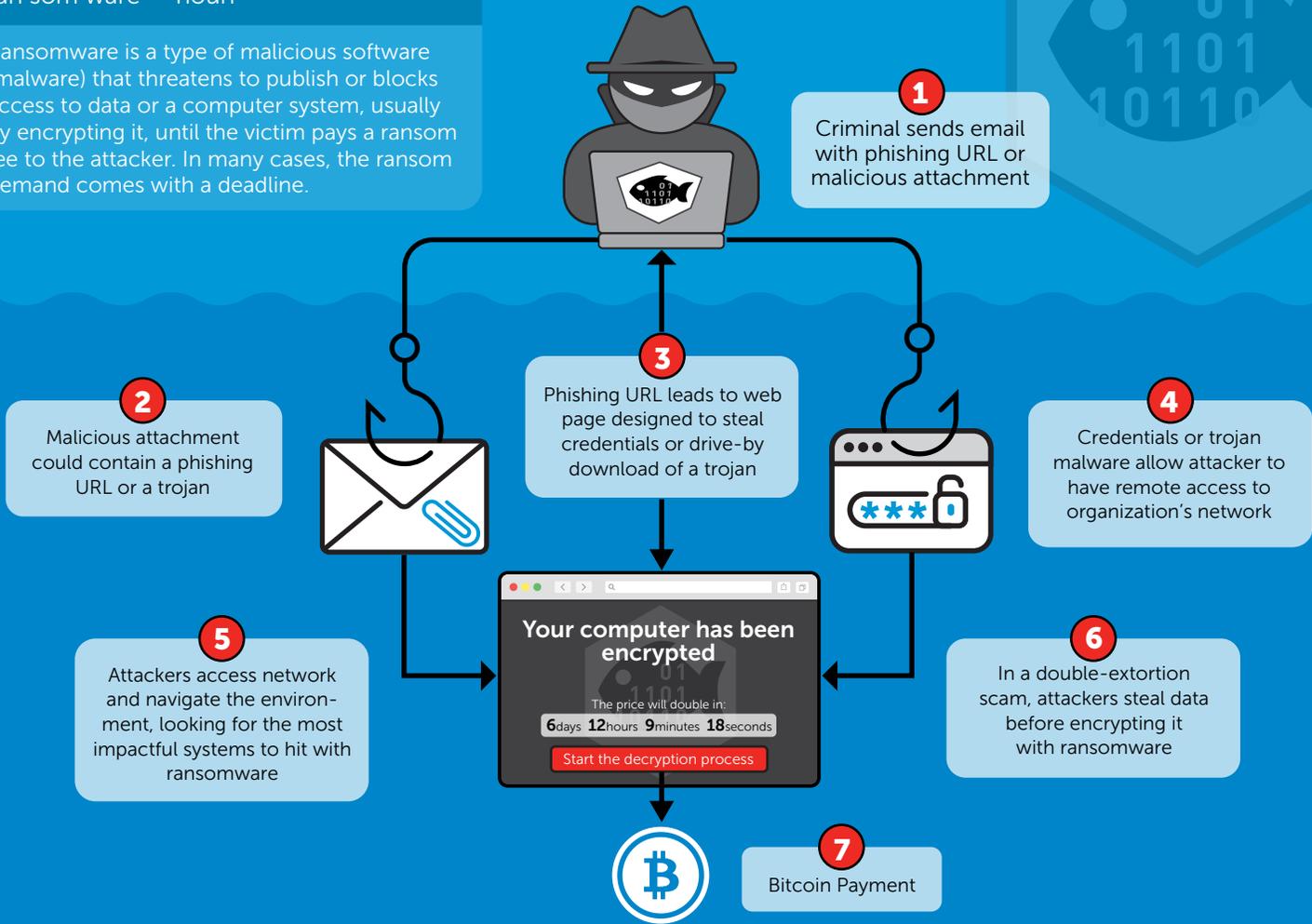


What is Ransomware?

ran·som·ware — noun

Ransomware is a type of malicious software (malware) that threatens to publish or blocks access to data or a computer system, usually by encrypting it, until the victim pays a ransom fee to the attacker. In many cases, the ransom demand comes with a deadline.



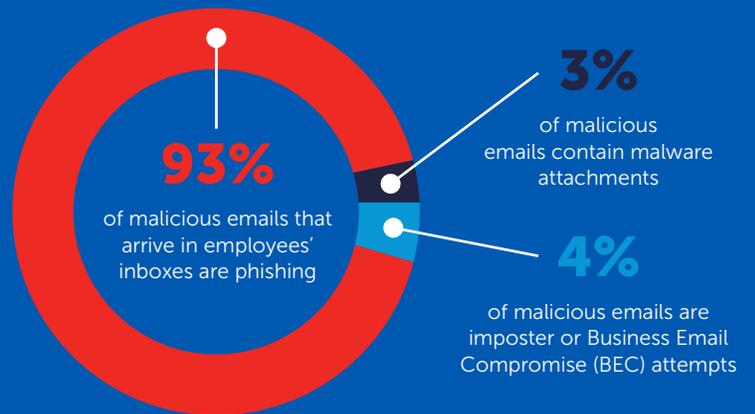
Phishing leads to ransomware

93% of malicious emails that arrive in employees' inboxes are phishing

4% of malicious emails are imposter or Business Email Compromise (BEC) attempts

3% of malicious emails contain malware attachments

— data from July 1-31, 2021
Cyren Incident Response Services



Phishing is evasive. Cyren Inbox Security finds and eliminates phishing before attackers use it to infect your network with ransomware and BEC attacks.

- Simple but powerful add-on for Office 365
- Continuously scan inboxes for threats
- Automatically delete attacks from all mailboxes
- Reduce reliance on users to spot suspicious messages

“...we were also curious what kind of data was the fastest to be compromised, and that turns out to be **Credentials**. This is particularly the case in Phishing, which typically goes after the victim’s credentials for use in gaining further access to their chosen victim organization.”

— 2021 Verizon Data Breach Investigations Report