

Defending Your Network Against a DDoS Invasion

In the vast expanse of the cyber universe, your network faces a formidable threat from an invading force known as a DDoS Attack.

YOUR NETWORK



These cyber invaders - capable of launching sophisticated assaults - aim to overwhelm your network's defenses with a relentless flood of traffic.

The Process of a DDoS Attack

Network Compromise

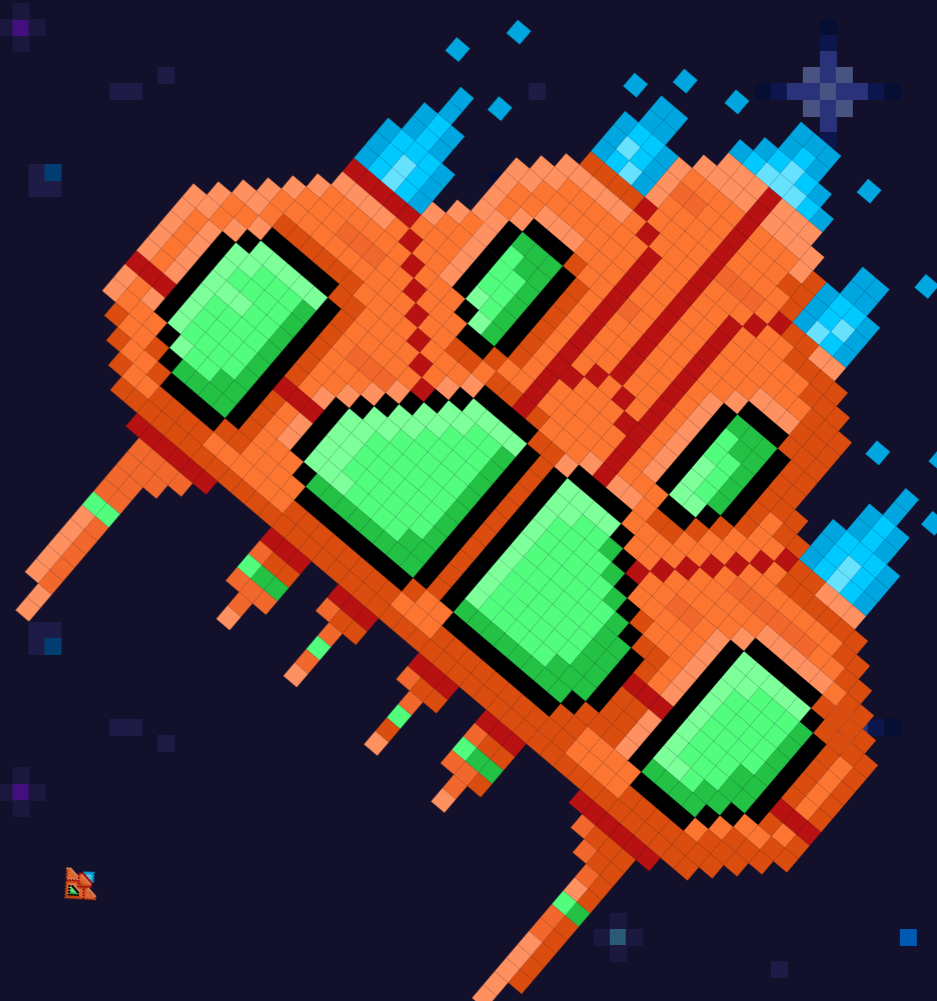
The invaders commence their attack by exploiting vulnerable digital devices across the internet, amassing a botnet army.

Launching the Assault

Utilizing this botnet, the attack unleashes a torrent of traffic upon the target, aiming to cripple your digital infrastructure.

Overwhelmed Defenses

The sheer volume of the assault either significantly slows down or completely shuts down services, denying access to rightful users.



The Impact of a DDoS Attack

Service Disruption

DDoS attacks can take services offline, preventing customers and users from accessing them.

Financial Fallout

The disruption wreaks havoc, leading to astronomical financial losses from both operational downtime and the cost of mitigating the attack.

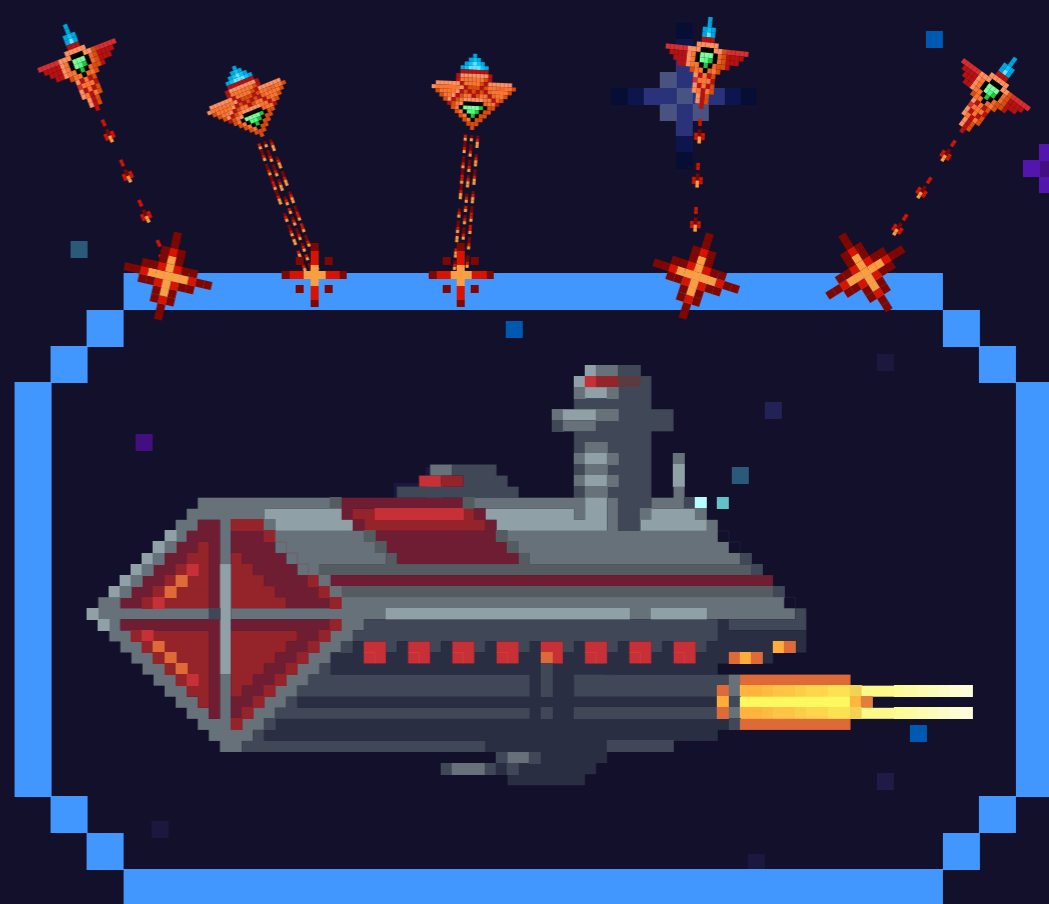
Reputational Damage

Repeated attacks can damage an organization's reputation, eroding customer trust and potentially leading to a loss of business.

BTC Tech Protect®: Guardian of Your Network Universe

We equip you with the tools and expertise to defend against DDoS attacks. With advanced monitoring systems and traffic filtering technologies, we help you mitigate the impact of these attacks.

BTC Tech Protect® ensures that your services remain uninterrupted in the face of this digital threat.



Your security is our priority. Let's protect it together.

(918) 366-8000

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