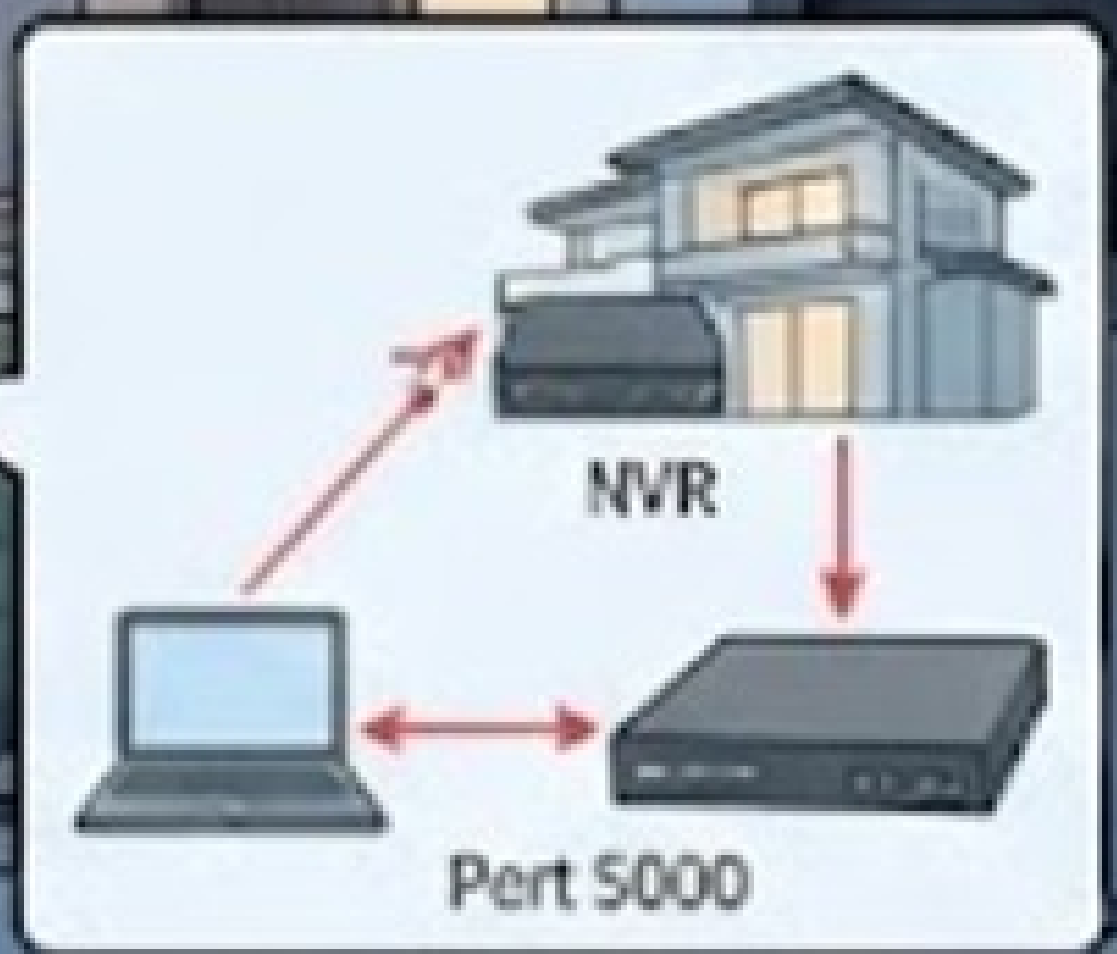


01 / THE SETUP

The break-in started with a DDoS attack.

Alec: "They are also using this 24x7 video surveillance service"

Ben: "Jake, go to the dark web and order Kimwolf V7 proxy attack service"



02 / THE ATTACK

The attack starts on the network.

Jake: “Yeh, Just used this AI tool to generate fake video feed stream, now sending it through 30,000 Kimwolf V7 hacked proxies, get ready”



03 / THE DISRUPTION

The network floods.

The live feed disappears.

Engineer: “What is happening!?! Our links are flooded with DDoS video traffic, the service is going down, our DDoS protection is not working!?”



04 / THE BLIND SPOT

The feed is gone.

The intruders move in.



05 / THE CONSEQUENCE

The impact moves into the real world.



06 / THE GETAWAY

The attackers get away. The impact stays.



07 / THE BIGGER PICTURE

When the network goes down, the consequences don't stay online.

Every connection supports a service someone is counting on.

- 01 Live monitoring →
- 02 Business communications →
- 03 Customer services →

08 / PROTECT WHAT DEPENDS ON YOU

What depends on your network staying available?

DDoS PROTECTION AT THE NETWORK EDGE

Detect and mitigate DDoS attacks at the network edge.

Help keep customer services available
with EdgeHawk.

[Explore EdgeHawk](#)edgehawk.io