



NetTrap

Catch Threats with Deception Technology



Gorilla Technology Group
www.gorilla-technology.com

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Detect internal infection spread and block malicious external connections

Hackers who gain network access will be caught by NetTrap when they probe the internal network or report to the C2 server. NetTrap can detect and catch potential threats within the network, suppress the spread of malicious programs and activity within the network, and at the same time intercept malicious external connection attempts.



Mimic Devices & Catch Threats

Simulate a range of network services and devices like general hosts, server hosts, databases, NAS, IoT Devices, printers, IP surveillance cameras, etc. to lure hackers in and expose their whereabouts.



Automatic Threat Updates

The malicious domain name list is auto-updated regularly which greatly reduces the need to maintain a complex connection list on-site.



DNS Protection

- Automatically protect employees and internal systems from connecting to malicious websites and stop them from becoming springboard hosts or getting ransomware – all with a block list of over one million.
- DoH/DoT (DNS over HTTPS/TLS) can be used to avoid DNS resolution requests from being eavesdropped or modified in order to improve the level of network security and privacy.



Up-to-the-Minute Alerting

From regular reports to emergency alerts, network administrators can get emails with up-to-the-minute statistics, including the total numbers of blocklisted IPs, received packets, and malicious IPs triggered. Furthermore, alerts can be exported using syslog interface for comprehensive investigation and analysis.



NetTrap

Our customized technology is the perfect trapping system: set up a comprised set of isolated data to entice hackers and catch potential threats.

Catch Internal Threats
(Detect Lateral Movement of Malware in LAN)

Block Connections to Known Malicious Sites

DoH/DoT Proxy

Email Alert Notifications

Detailed Reporting Analysis

Latest Attacks / Alerts



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