Traffic redirection from network security devices

Traffic redirection is a technique used in cybersecurity to redirect network traffic from one destination to another. It can be used for various purposes, including ...

Flow rules can be instructed dynamically to force network devices to redirect certain traffic types to more specialized security systems or to the controller itself for traffic analysis by a specialized security ...

In this blog post, we"ll dive into the utility of traffic redirection during penetration testing and red teaming operations, and I"ll provide a detailed analysis of SharpRedirect to help you understand why and ...

This guide describes how to redirect traffic to a device using the Web Cache Communication Protocol (WCCP). You would do this only if you install a WCCP-enabled device and you want to apply the ...

In our SOC, we"ve been seeing alerts on MDE for Mozilla Firefox with a combination of "Network traffic proxy redirector detected" and "Connection to a custom network indicator" to ...

An adversary may capture network traffic to and from the device to obtain credentials or other sensitive data, or redirect network traffic to flow through an adversary-controlled gateway to do the same.

Network redirection refers to a technique where network traffic, typically at the IP level, is rerouted to an alternate path or destination. This ...

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Web and Cloud Access Protection protects client computers from unsafe URLs by redirecting network traffic to the Symantec Cloud Secure Web Gateway (Cloud SWG), where the Cloud SWG policies ...

Network spoofing and redirection are techniques used for manipulating network traffic, often with malicious intent. It"s crucial to understand these concepts for both defensive purposes...

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By dynamically analyzing malicious websites and associated redirection chains, we gained insights into the characteristics of this type of malicious network infrastructure, enabling more ...

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