

Comprehensive Threat Protection:

- » Worms
- » Trojans
- » Backdoor attacks
- » Spyware
- » Port scans
- » VoIP attacks
- » DoS attacks
- » Buffer overflows
- » P2P attacks
- » Statistical anomalies
- » Protocol anomalies
- » Application anomalies
- » Malformed traffic
- » Invalid headers
- » Blended threats
- » Rate-based attacks
- » TCP segmentation & IP fragmentation attacks

Proactive Prevention Against Network Attacks

Vyatta's Sourcefire VRT based network intrusion prevention and detection system provides integration of the industry-leading Snort rules used by security professionals worldwide. Vyatta's Vyatta PLUS Sourcefire VRT Rules provide comprehensive threat protection from the Sourcefire Vulnerability Research Team (VRT) to analyze network traffic and prevent critical threats from damaging your network.

Rather than traditional exploit-based signatures, which provide no protection against unknown or zero-day threats, Vyatta PLUS Sourcefire VRT rules:

- » Provide protection against any possible exploitation of a vulnerability
- » Protect customers before exploits are released
- » Trigger reliably, without false positive and false negatives
- » Allow for a manageable number of updates and rules

Backed by the Sourcefire Vulnerability Research Team (VRT), a group of leading edge network security experts working around the clock to proactively discover, assess and respond to the latest trends in hacking activities, intrusion attempts and vulnerabilities, the combination of the Vyatta network OS and Snort's robust rules enable the industry's most comprehensive threat coverage.

Vyatta is dedicated to protecting customers by verifiably defending against:

- » all possible attacks against vulnerabilities,
- » before specific exploits proliferate in the wild, while
- » minimizing false positives and eliminating false negatives.

Vyatta PLUS Sourcefire VRT rules work with Vyatta Network OS and updates are delivered from a Vyatta entitlement server. A Vyatta PLUS subscription and entitlement ID are required to add this advanced security service to your Vyatta software or appliance.

About Vyatta

Vyatta is disrupting the networking industry by providing on-demand software-based networking and security solutions that uniquely satisfy emerging IT architectures leveraging virtualization, multi-core server platforms and cloud computing models. Vyatta software and virtual machines provide a complete enterprise-class routing and security feature set that can be provisioned, licensed, billed and scaled on-demand, truly presenting the network as an application. Thousands of physical and virtual and cloud infrastructures around the world, from small enterprise to Fortune 500 customers, Federal Government to Global Telecom, are connected and protected by Vyatta.

