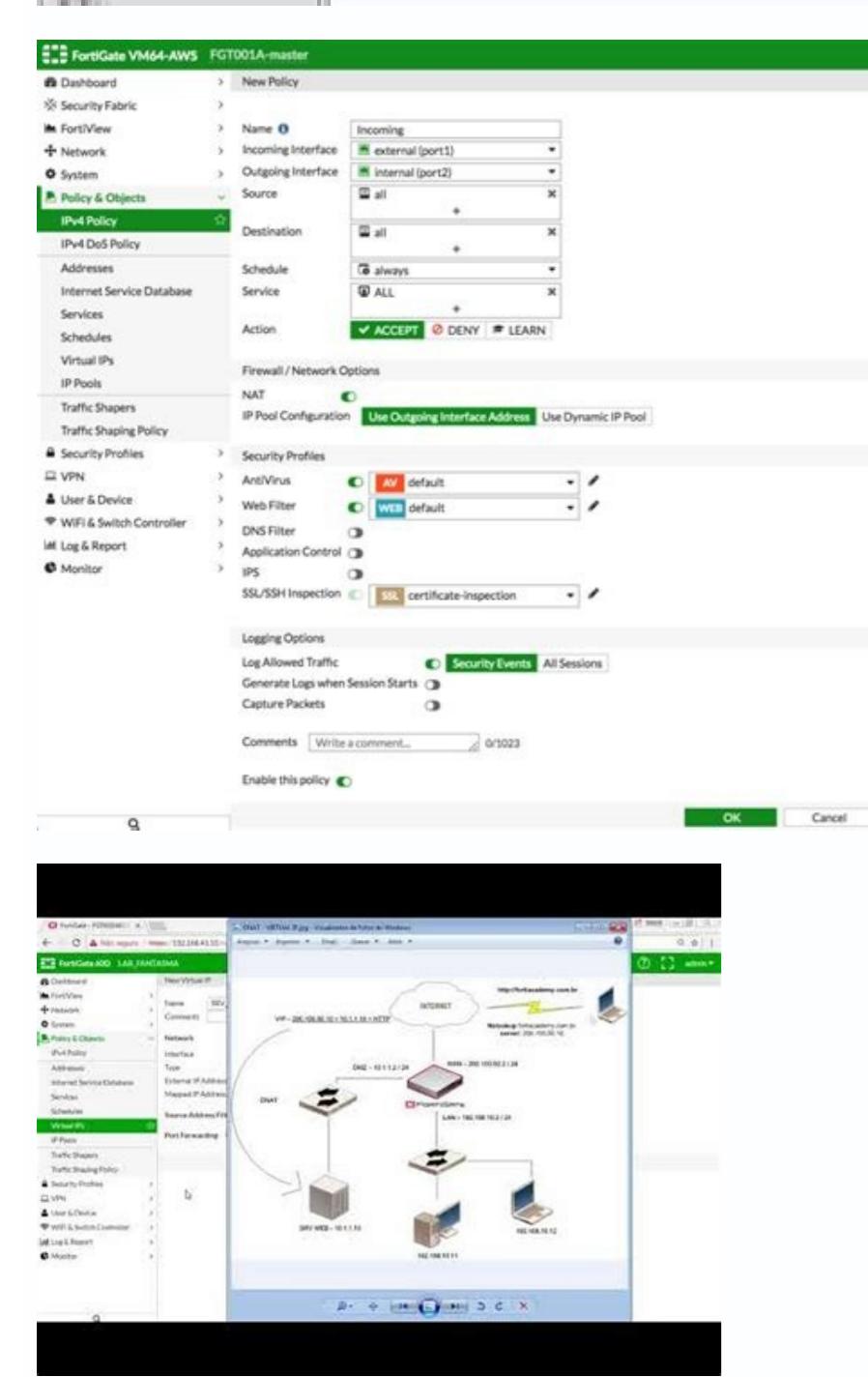
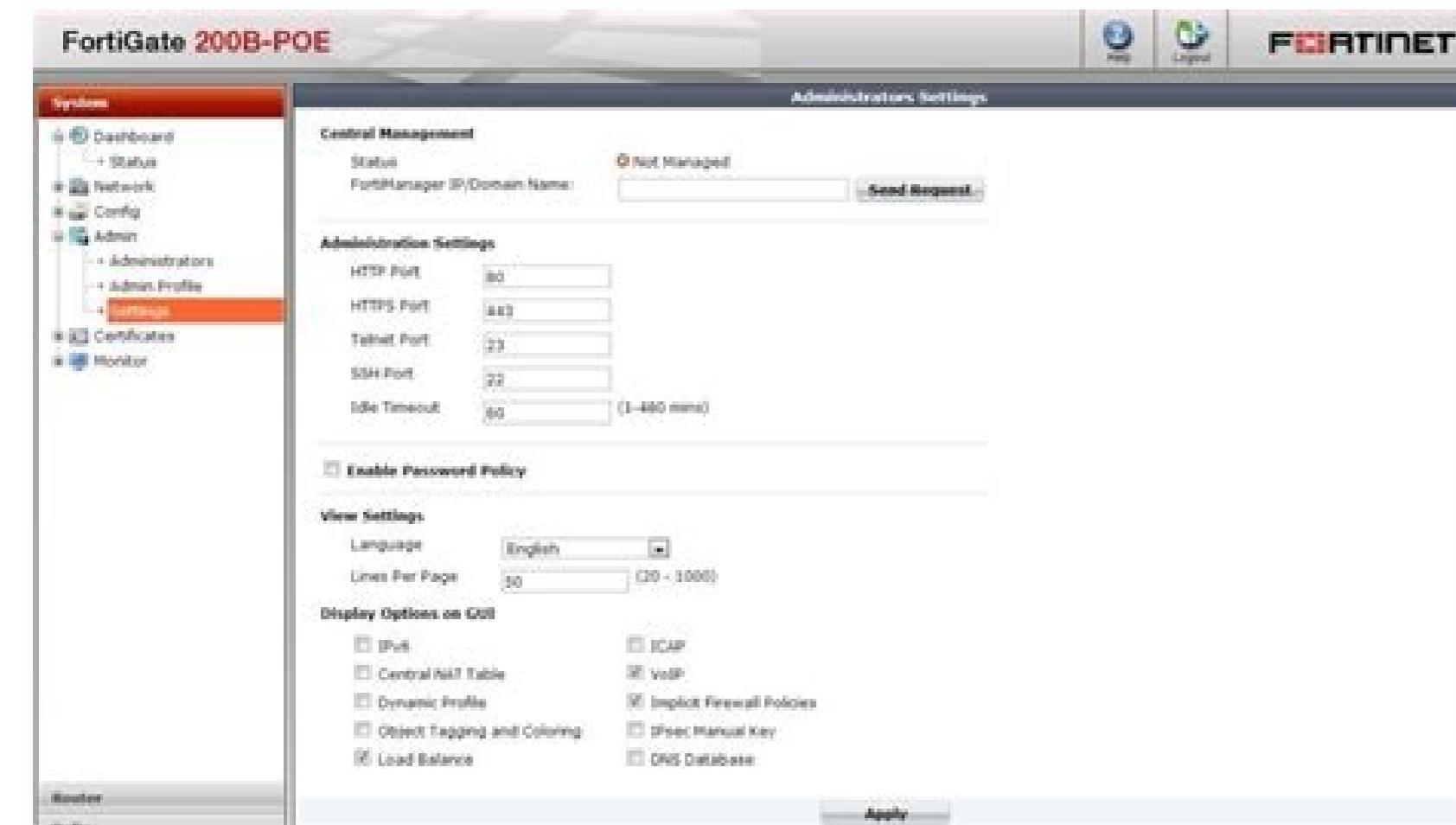
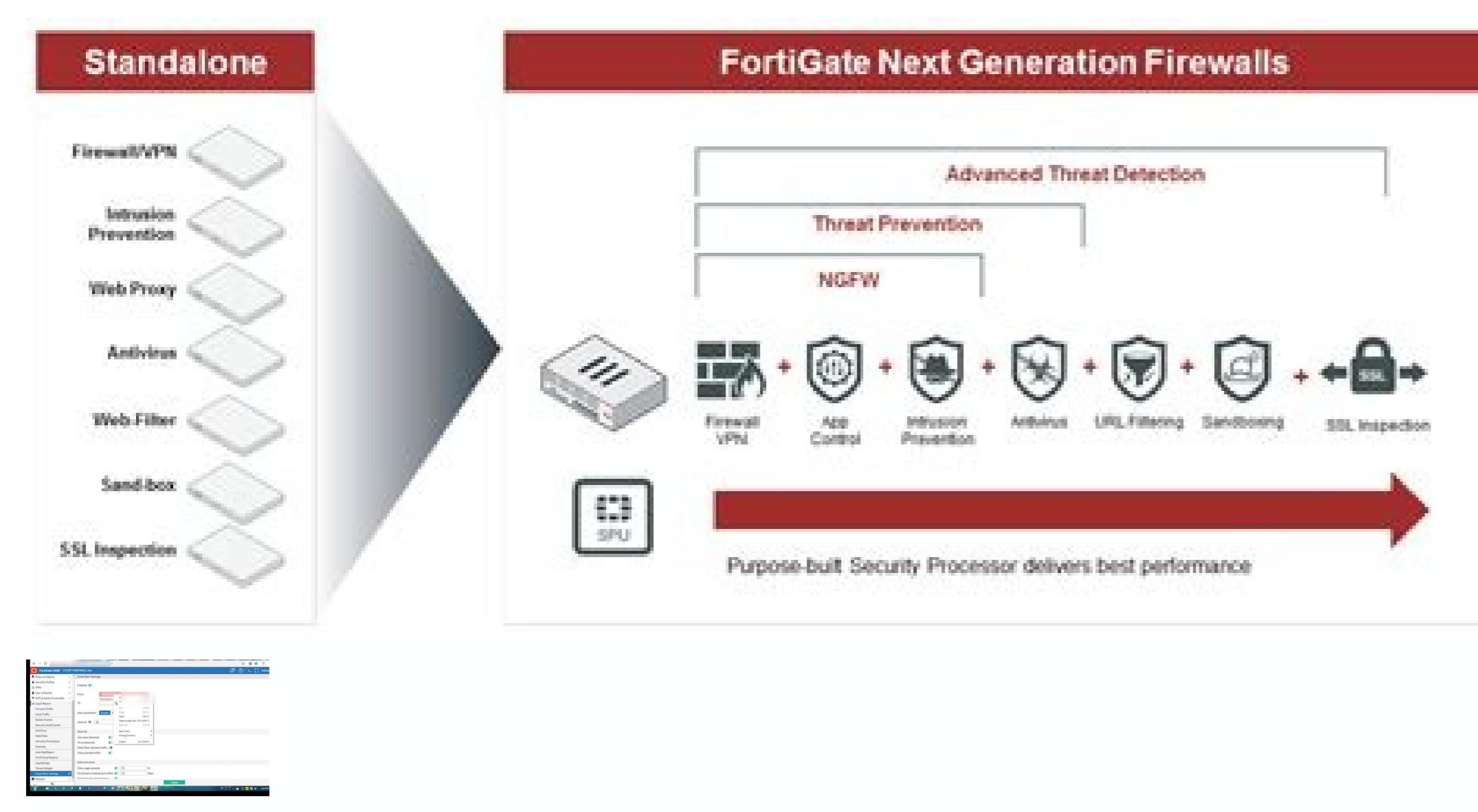


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Below is a table detailing the differences between Fortinet FortiGate sizes. The FG-VM01V should be suitable for most use cases. However, referencing this article will ensure that the FortiGate size chosen for your environment will have adequate resources to handle the demands placed on that environment. FortiGate Version Comparison Table Feature FG-VM01V FG-VM02V FG-VM04V FG-VM08V Stateful inspection throughput (maximum/UDP) 12 Gbps 13.7 Gbps 19.1 Gbps 30.8 Gbps AES VPN throughput 1 Gbps 1.5 Gbps 3 Gbps 5.5 Gbps Connections per second 85,000 100,000 125,000 150,000 New Sessions/sec 85,000 100,000 125,000 150,000 VLANs 4094 4094 4094 4094 IPSec VPN ports 2,000 2,000 4,500 10,000 SSL VPN Throughput 300 Mbps 630 Mbps 2 Gbps 4.5 Gbps Virtual CPU (Max) 1 2 4 8 Memory 2 GB 4 GB 8 GB 16 GB Minimum disk storage 32 GB 32 GB 32 GB 32 GB If Next-Generation Firewall (NGFW) features such as Application Control, IPS/IDS, and Threat Protection are enabled, you can expect the throughputs on the table below. FortiGate NGFW Comparison Table Feature FG-VM01V FG-VM02V FG-VM04V FG-VM08V IPS Throughput (Enterprise Traffic Mix) 1 Gbps 2 Gbps 3.6 Gbps 7.2 Gbps IPS Throughput (1 Mbyte HTTP) 3.5 Gbps 5.4 Gbps 8.8 Gbps 15.5 Gbps Application Control Throughput (64 Kbyte HTTP traffic) 2 Gbps 2.7 Gbps 5.2 Gbps 10.2 Gbps NGFW Throughput 850 Mbps 1.5 Gbps 2.9 Gbps 5.9 Gbps Further Reading:

FortiGate-VM is a full-featured FortiGate packaged as a virtual appliance. FortiGate-VM virtual appliance is ideal for monitoring and enforcing virtual traffic on leading virtualization, cloud, and SDN platforms including VMware vSphere, Hyper-V, Xen, KVM, and AWS. FortiGate-VM can be orchestrated in software-defined environments to provide ... FortiWeb, Fortinet's Web Application Firewall, protects your business-critical web applications from attacks that target known and unknown vulnerabilities. The attack surface of your web applications evolves rapidly, changing every time you deploy new features, update existing ones, or expose new web APIs. You need a solution that can keep up.

