



AEP Netilla SSL VPN Load Balancer



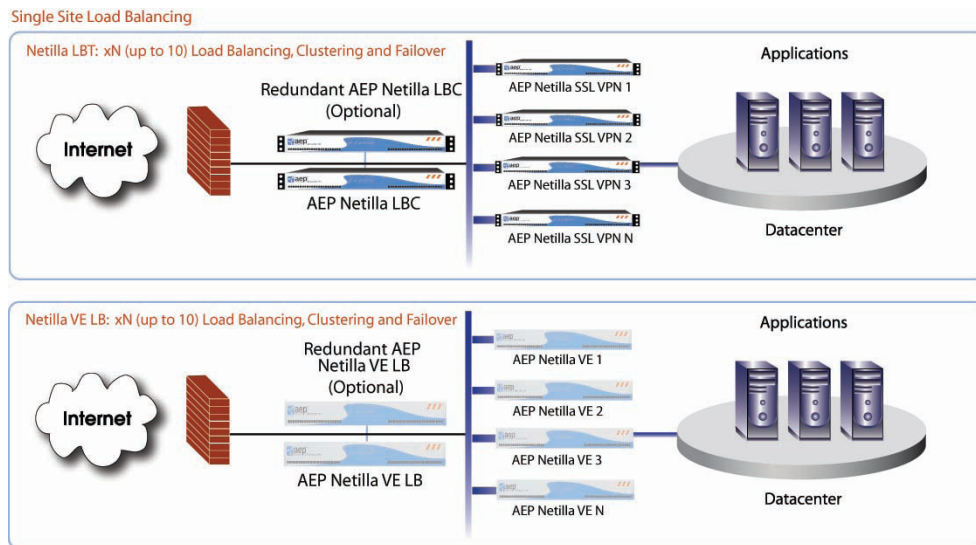
Product Overview

The AEP Netilla SSL VPN Load Balancer is a 1U high, rack mount load balancing and traffic management appliance, designed to provide scalability and high availability for the AEP Netilla SSL VPN. The Netilla Load Balancer integrates seamlessly into your network infrastructure, bringing reliability, scale, and higher performance to your application access environment.

The Netilla SSL VPN Load Balancer is available in three hardware platform configurations and one virtual software appliance:

Netilla LB-X2 (Active/Active Failover)	Load balancing, active/active failover, and health monitoring for up to two (2) Netilla SSL VPN appliances in a local cluster
Netilla LB-X3 (Active/Active Cluster and Geographical Diversity)	Load Balancing, capacity clustering, geographical diversity and failover for up to three (3) Netilla SSL VPN appliances or two sites
Netilla LB-XN (Active/Active Cluster)	Load Balancing, capacity clustering and failover for up to 10 Netilla SSL VPN appliances or multiple sites
Netilla LB-NVE (Active/Active Cluster)	Load Balancing, capacity clustering and failover for up to 10 Netilla SSL VPN virtual software appliances or multiple sites

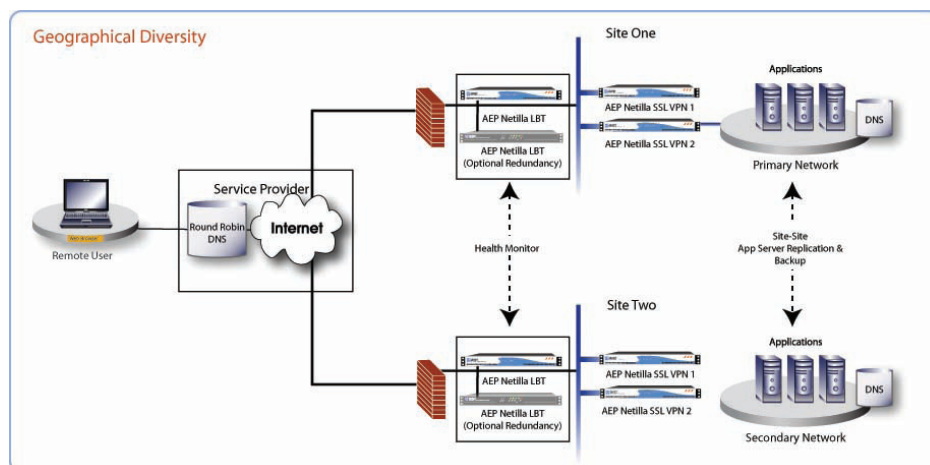
Features	Benefits
▶ Robust load balancing and traffic distribution among AEP Netilla SSL VPN appliances	▶ Greater scale and performance: Extend your application infrastructure to thousands of users
▶ High availability and hardware failover of Netilla appliances across local cluster or geographically diverse data centers	▶ Ensures 24x7 continuity of operations; helps meet disaster planning initiatives
▶ Redundancy option for Netilla Load Balancer appliances (via backup Load Balancer appliance)	▶ Total confidence in your load balancing availability
▶ Appliance-based solution installs quickly and seamlessly	▶ No impact on existing network infrastructure
▶ Seamless porting of licenses from “unhealthy” appliance to “healthy” unit(s) in cluster	▶ Continuity of operations, even during potential hardware failure
▶ Web-based administration console	▶ Quick setup and configuration delivers ease of deployment and management
▶ Proactive health monitoring with customizable thresholds	▶ Configurable health monitoring based on CPU, memory load, license usage and performance
▶ Supports ALL Netilla application access services	▶ Complete solution for your Netilla SSL VPN environment (Thin proxy, Web Proxy, Port Forwarding and Tunneling)
▶ Activity monitoring and historical reporting via Web-based console and SNMP	▶ Plan for future capacity requirements and isolate potential faults



Geographical Load Balancing for Scale, High Availability and Disaster Planning

The Netilla Load Balancer helps satisfy Disaster Recovery (DR) and business continuity requirements through the transparent delivery of application services and resources across Netilla clusters in physically disparate data centers. Should one location become unavailable – or even begin to exhibit performance degradation - the Netilla Load Balancer will automatically redirect new users to an alternate Netilla cluster, providing seamless continuity in the case of emergency.

The Netilla Load Balancer thus delivers a vital lifeline between remote workers and key application resources – seamlessly and without interruption– allowing organizations to meet any crisis with confidence.



About AEP Networks

AEP Networks offers a comprehensive Policy Networking solution that provides complete security starting at the endpoints and working throughout a network – from the edge to the core. AEP's integrated portfolio of security products includes network admission control enforcement points, identity-based application security gateways, SSL VPNs, CAPS approved high assurance IPSec-based VPN encryptors, and FIPS certified hardware security modules for key management. Our products address the most demanding security requirements of public-sector organizations and commercial enterprises internationally. The company has design and development offices in its headquarters in Somerset, New Jersey, USA and Hemel Hempstead, UK.

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