

CONSIDER THIS

WEB APPLICATION FIREWALLS have additional features, such as those related to traffic management, including SSL acceleration, caches, compression, load balancing and high availability. The growing adoption of high bandwidth technologies requires that solutions are capable of delivering security without latency. Other factors that may influence your purchase decision are regulatory compliance features and out-of-the box policies and signatures to get you started without a lot of customization.

	Appliance Specifications	Load Balancing	Traffic Shaping	High Availability	SSL Acceleration Offloading	Connection Pooling	Cache and Compression	Pre-loaded Policies and Signatures	Regulatory Compliance Features
Barracuda Networks Web Application Gateway	A 2U appliance with a hardened OS, redundant power supply and eight drive bays with a throughput of 500 Mbps.	Yes		Yes	Yes	Yes	Yes	Yes	Yes
Bee Ware iSentry	Built on a Dell PowerEdge 860 with a hardened OS.	Yes		Yes	Yes		Yes	Yes	Yes
Breach Security WebDefend	Hardened 1U appliance with redundant power and four drive bays.			Yes				Yes	Yes
Citrix Application Firewall	A hardened lightweight 1U footprint with six 10/100 and two 10/100/1000 Base-T ports.				Yes			Yes	Yes
F5 Networks Big-IP Application Security Manager	A 2U appliance sporting dual core processor with 12 gigabit Ethernet and two 10 GbE ports and redundant power supply.	Yes	Yes	Yes	Yes			Yes	Yes
Imperva SecureSphere Web Application Firewall	A 1U appliance with a hardened OS, three drive bays and six 10/100/1000 Base-T ports.			Yes				Yes	Yes