



To make it easier and more affordable to get the capabilities your organization needs, F5 provides three offerings: Good, Better, Best.

With the F5 Good, Better, Best options, you receive:

- · Flexibility—Choosing from available modules makes it easier to adopt advanced F5 functionality.
- · Simplicity—Having a standardized image and fewer configurations can help simplify operations.
- Best Value—You can save up to 65% vs. buying as components.

Select your right fit

Get advanced traffic management, optimization, and security services on one F5® BIG-IP® platform with the right offering for your organization.



GOOD



BETTER



BEST

Provides intelligent local traffic management for increased operational efficiency and peak network performance of applications. All the benefits of "Good" plus advanced application delivery optimization.

"Better" plus advanced access management and application security. Delivers optimal security, performance, and availability for your applications and network.

Choose the right platform for your organization



Virtual

Get flexible deployment options for virtual environments and the cloud.



Hardware

Achieve high performance with specialized and dedicated hardware.



Hybrid

Combine virtual and physical editions for flexibility and performance.

Features and Capabilities	Good	Better	Best
BIG-IP® Local Traffic Manager™			
Load balancing and monitoring	•	•	•
Application visibility and monitoring	•	•	•
L7 intelligent traffic management	•	•	•
Core protocol optimization (HTTP, TCP, HTTP/2, SSL)	•	•	•
SSL proxy and services	•	•	•
IPv6 support	•	•	•
Programmability (iRules®, iCall™, iControl®, iApps®)	•	•	•
ScaleN™ (on-demand scaling of performance and capacity)	•	•	•
BIG-IP® APM® Lite (user authentication, SSL VPN for 10 concurrent users)	•	•	•
SYN flood DDoS protection	•	•	•
Software Services			
Advanced routing (BGP, RIP, OSPF, ISIS, BFD)	Optional	•	•
BIG-IP® DNS			
Global server load balancing		•	•
DNS services		•	•
Real-time DNSSEC solution		•	•
Global application high availability		•	•
Geolocation		•	•
DNS DDoS attack prevention		•	•
BIG-IP® Advanced Firewall Manager™			
High-performance ICSA firewall		•	•
Network DDoS protection		•	•
Application-centric firewall policies		•	•
Protocol anomaly detection		•	•
BIG-IP® Application Security Manager™			
PCI-compliant web application firewall			•
Web scraping prevention			•
Integrated XML firewall			•
Violation correlation and incident grouping			•
Application DDoS protection			•
BIG-IP® Access Policy Manager®			
500 concurrent user sessions; scalable up to 200,000			•
BYOD enablement			•
Full proxy for VDI (Citrix, VMware)			•
Single sign-on enhancements (identity federation with SAML 2.0)			•

SDN services are automatically included with all iSeries appliances. BIG-IP Application Acceleration Manager (AAM) is end-of-sale.

To learn more about F5 market-leading technologies, visit <u>f5.com</u>.

