

# Maximize the Value of Your Enterprise Application Delivery

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

#### WITH THE F5 GOOD, BETTER, BEST OPTIONS, YOU RECEIVE:

Flexibility—More easily adopt advanced F5 functionality.

**Simplicity**—Consolidate into fewer common configurations.

**Best Value**—Save up to 65 percent 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-fit offering for your organization.

#### **GOOD**

Provides intelligent local traffic management for increased operational efficiency and peak network performance of applications.

#### **BETTER**

Good + enhanced network security, global server load balancing, and advanced application delivery optimization.

#### **BEST**

Better + advanced access management and total application security. Delivers the ultimate in security, performance, and availability for your applications and network.

#### **CHOOSE YOUR PLATFORM**

Gain complete flexibility for your application delivery by choosing the right platform for your organization:



## F5 VIRTUAL EDITIONS

Get flexible deployment options for virtual environments and the cloud.



#### F5 PHYSICAL APPLICATION DELIVERY CONTROLLERS

Achieve high performance with specialized and dedicated hardware.





### F5 HYBRID (VIRTUAL + PHYSICAL)

Combine virtual and physical editions for the ultimate in 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, SPDY, SSL)	•	•	•
SSL proxy and services	•	•	•
IPv6 support	•	•	•
Programmability (iRules®, iCall™, iControl®, iApps®)	•	•	•
ScaleN™ (on-demand application and operational scaling)	•	•	•
BIG-IP® AAM™ Core (caching, compression, bandwidth controller)	•	•	•
BIG-IP® APM® Lite (user authentication, SSL VPN for 10 concurrent users)	•	•	•
SYN flood protection	•	•	•
Software Services			
SDN services (VXLAN gateway)	Optional	•	•
Advanced routing (BGP, RIP, OSPF, ISIS, BFD)	Optional	•	•
BIG-IP® Global Traffic Manager™			
Global server load balancing		•	•
DNS services		•	•
Real-time DNSSEC solution		•	•
Global application high availability		•	•
Geolocation		•	•
DNS DDoS attack prevention		•	•
BIG-IP <sup>®</sup> Application Acceleration Manager <sup>™</sup>			
Web performance optimization		•	•
WAN optimization (data deduplication, FEC)		•	•
Mobile optimization (smart client cache, image optimization)	XXXX	•	•
SaaS acceleration (reduce bandwidth usage and page load times)		•	•
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)			•

To learn more about F5 market-leading technologies, visit **f5.com**.

