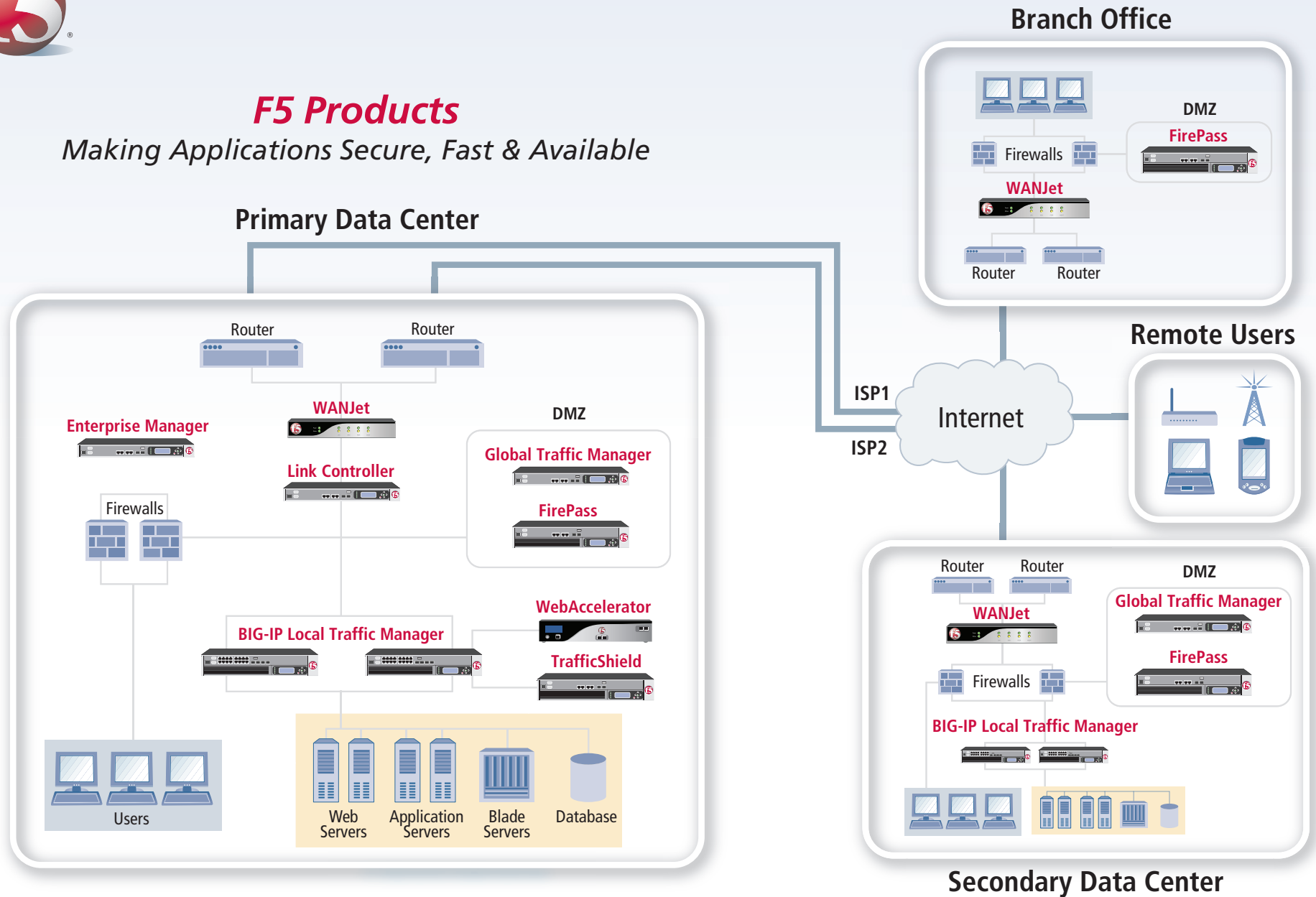




## F5 Products

Making Applications Secure, Fast & Available










## BIG-IP® Local Traffic Manager

### LAN Application Traffic Management

- Awarded #1 Application Traffic Management product by Gartner Group in 2005
- Secures, optimizes, and delivers applications for a superior user experience
- Accelerates applications up to 3x, triples server capacity, and reduces bandwidth usage by up to 80%
- Provides robust application-level security
- Shared application and network services reduces TCO and application development

- costs
- Centralized solution for all IP applications, including legacy and emerging applications
- Business without interruption via high availability and persistence
- Increases server capacity by offloading SSL, Client Authentication, and Compression
- Unprecedented control with iRules and iControl

	<b>10 Gbps Platform</b>	<b>Data Center Consolidation</b>
	<b>2 - 4 Gbps Platforms</b>	<b>Shared Service Application Delivery</b>
		
	<b>500 Mbps - 1 Gbps Platforms</b>	<b>Application Switching</b>
		

## BIG-IP® Global Traffic Manager

### WAN Application Traffic Management

- High availability for IP applications and shared services between data centers across the WAN
- Improves performance by routing users to the best-performing site and network path



## BIG-IP® Link Controller

### ISP Link Connectivity

- ISP high availability ensures traffic is directed over the best possible link
- Aggregates low-cost ISP links to reduce costs/management
- Delivers a seamless user experience



## FirePass®



### Secure Remote Access

- Secure endpoint access via standard browser technology
- Simple to install and use
- Broadest application access
- Complete cross-platform support
- Open API and SDK for integration with 3rd-party application vendors

## TrafficShield®



### Web Application Firewall

- Unmatched security for Web servers
- Protects against unknown and known attacks, including SQL Injection, Cross Scripting, Buffer Overflow, Google Hacking, Cookie Poisoning, Zero-Day attacks, and much more
- Identity theft protection
- Regulatory compliance

## WANJet®



### WAN Optimization

- LAN-like performance over the WAN
- Optimizes and accelerates traffic between sites (headquarters to remote sites, data centers, or disaster recovery sites)
- Improves performance without adding expensive bandwidth
- Ensures all users have secure access to resources
- Significantly improves the user's experience and productivity

## WebAccelerator®



### Web Application Acceleration

- Optimizes Web traffic over the WAN by reducing the amount of requests/data exchanged between servers and users
- Express document processing

## EnterpriseManager®



### Management for F5 Devices

- Centrally manages multiple F5 devices from a single console across the LAN and WAN
- Eases upgrades, configurations, and monitoring