



Key Benefits

- Reduce the number of operational errors in managing multiple F5 devices
- Decrease the time to deploy configuration changes across multiple F5 devices
- Lower your labor costs for managing multiple F5 devices

Enterprise Manager

Delivering operational efficiency and centralized management for multiple F5 devices

F5's appliance based Enterprise Manager gives you the power to centrally discover and maintain the F5 devices in your Application Delivery Networks. Enterprise Manager delivers the following functionality:

- Device inventory
- Automatic backup of device configurations for easy rollbacks or setups
- Diff config of two configurations (Compare two configurations)
- Centralized management of SSL certificates and keys
- Centralized configuration viewing and control
- Distributed Configuration Management through roles defined by specified administrative functions
- Workflow management through staged changesets

Physical Specifications

Enterprise Manager 500 Manage up to 50 F5 devices per unit



Processor: Single CPU

Memory: 1GB

Gigabit Ethernet CU Ports: 4

Gigabit Fiber Ports (SFP-GBIC Mini): 2 optional

Dimensions:
17.5" w x 21.5" (OAL) / 20.0" behind mounting ears x 1.75" (1U)

Weight: 19 lbs.

Operating Temperature:
41° to 104° F (5° to 40° C) per Telcordia, GR-63-CORE 5.1.1 and 5.1.2

Relative Humidity:
10 to 90% @ 40° C, per Telcordia, GR-63-CORE 5.1.1 and 5.1.2

Safety Agency Approval:
UL 60950 (UL1950-3) CSA-C22.2 No. 60950-00 (Bi-national standard with UL 60950) CB TEST CERTIFICATION TO IEC 950 EN 60950

Electromagnetic Emissions Certifications/Susceptibility Standard:
EN55022: 1998: +A1: 2000+A2: 2003 EN6100-3-2: 2000 and EN6100-3-3: 195+A1: 2000 FCC part 15B Class A EN55024: 1998+A1: 2001+A2: 2003 EN55024 1998 Class AFCC Part 15B Class A

Maximum Power Consumption:
300 W

Maximum Heat Output:
1025 BTUs

Input Voltage: 90-240VAC +/- 10% 90-132 6A80-264 3A

Enterprise Manager 3000 Manage up to 300 F5 devices per unit



Processor: Dual 3.2GHz Xeon CPUs

Memory: 2GB

Gigabit Ethernet CU Ports: 2

Gigabit Fiber Ports (SFP-GBIC Mini): 0

Dimensions: 16.77 w x 21.65" (OAL) x 3.46" (2U)

Weight: 31 lbs.

Operating Temperature: 32° to 104° F (0° to 40° C)

Relative Humidity: 5 to 95% non-condensing

Safety Agency Approval:
UL/ICUL/ICE. RoHS

Electromagnetic Emissions Certifications/Susceptibility Standard:
FCC Part 15B ICES 003 EN55022: 1998 EN55024: 1998 ANSI C63.4:2003, Class B CE Mark

Maximum Power Consumption:
460W

Maximum Heat Output:
1570 BTUs

Input Voltage: 90-264 VAC, +/-10%



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