

# **5 Key Steps Involved** in **Enterprise Server** Management

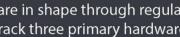
Enterprise server management refers to managing, inspecting, troubleshooting, and regularly maintaining servers in a company's IT infrastructure per their specific protocol. Efficient management of servers is vital to help admins diagnose issues, improve performance, and avoid downtime.

### **Key Steps for Enterprise Server Management**



### er configuration

Whether your organization is undergoing a server refresh or deploying a new server, it's essential to manage server configurations to avoid issues related to reliability, uptime, and security. A trusted service provider with proven expertise can help effectively manage implementations.



Hardware monitoring

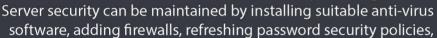
It's crucial to keep the hardware in shape through regular checks. A server admin needs to track three primary hardware components - CPU, RAM, and hard drive. It's equally crucial to monitor hardware temperature to avoid issues related to overheating.



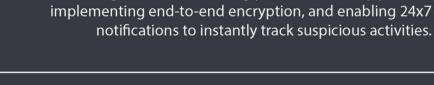


## oftware management

To ensure proper software management, IT admins must regularly upgrade the software, firmware, and OS, identify software vulnerabilities, uninstall inactive programs, and execute serial code refreshes.



Security management







#### A transparent data backup and recovery process helps recover from data losses. It's crucial to run daily, weekly, and monthly data backups, provide authenticated backup access, perform

erver backup, recovery, and maintenance

regular scans to identify malicious activities, and separate the backup from other systems via network segmentation.

#### Working with a highly experienced aftermarket services provider can help you streamline your server management efforts. RapidCare®,

the certified aftermarket services by CXtec, offers:

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