



Top 15 reasons to opt for Endpoint Central

Why opt for ManageEngine Endpoint Central

Endpoint Central is an Unified Endpoint Management and Security solution giving you 360 degree and 24*7 protection for the endpoint devices. Endpoint Central helps in managing

servers, laptops, desktops, smartphones, and tablets from a central location. Endpoint Central supports diverse OS flavors like Windows, Mac, Linux, Windows Server OS, Android, iOS, Windows mobile OS, ChromeOS and tvOS.

Using Endpoint Central, one can

- predominantly secure the network from cyber attacks
- exercise overall control over the devices (including those which move out of the network periodically)
- define and maintain a standard across all the devices
- reduce the number of technicians, wastage of technician hours, and IT resources
- ensure deployment of resources and seamless workflow

With over 15 years of expertise in the IT management industry, ManageEngine Endpoint Central has understood the needs in the market, and developed the product to defend cyber-threats. Hence here are top 15 reasons to help understand why Endpoint Central is unique and on top of the endpoint management ladder.

1. Endpoint Central enables you to manage any device in your network **from anywhere at any instant** with the most minimalistic and easy-to-use UI.
2. Endpoint Central is **compliant with major regulations** like GDPR, PCI, CIS, ISO, VPAT, HIPAA and RBI compliance.
3. **Network-neutral architecture** enables administrators to manage endpoints across Local Area Network, Wide Area Network, endpoints in Demilitarized Zone, and even closed network environment. Endpoints in different network environments like Windows Active Directory, Windows Workgroups, or Novell eDirectory are also supported.
4. Endpoint Central enables **complete PC life cycle management** and management of on-the-go devices. The overall view of the network endpoints is given in the product dashboard.
5. Provides complete end-to-end patching solution for **Windows and other third party applications**. From detecting network vulnerabilities, testing and approving missing patches, to proceed with immediate patching solutions or **completely**

automate the patching process, Endpoint Central provides a comprehensive patching solution.

6. Over **50+ configurations and 200+ scripts across Windows, Mac and Linux** are available for the end-user to proceed with efficient device management.
7. With **6000+ predefined templates** available to deploy applications, software deployment is made simple with easily customization capabilities. The **Self-Service Portal feature** allows the end-user to choose to either install or uninstall the required application.
8. The **network assets will be continuously monitored** through the data obtained by Inventory and file scan in Endpoint Central. The Enterprise can also **monitor the software usage in the network and block applications** whose usage is prohibited in the particular devices. The **secure USB feature** will allow one to keep a look on the portable storage devices.
9. To help the end-user and to resolve help-desk tickets which require technician support, one can use the **in-built remote control tool**. Loaded with functionalities like **screen recording, voice and video call facilities, multi-technician support, and remote file transfer**. Endpoint Central paves a way for remote troubleshooting and seamless management.
10. Endpoint Central **can be integrated with prominent help-desk products** like ServiceDesk Plus, ServiceDesk Plus Cloud, Jira, Zendesk, ServiceNow and Spiceworks to make the IT admin have transparent view of data across products. Other integration like Asset Explorer, Analytics Plus and Browser Security Plus is also supported by Endpoint Central.
11. Endpoint Central can **image and deploy OS** for a new machine through the OS deployment feature. In the current trend, Enterprises are looking for standalone OS deployment products to help in the **Windows 7 to Windows 10 migration** process. Customized deployment templates, hardware independent templates, and flexible boot options enable convenient OS deployment in Enterprises.
12. Endpoint Central supports **modern management for Windows 10 and Mac** devices.
13. Endpoint Central has over **100+ out-of-the-box reports** which will provide detailed insights on the actions performed in the endpoints. Custom reports can also be generated according to one's needs and preferences.
14. An IT admin with the **Endpoint Central mobile app** can manage all the endpoints from across the globe. One can deploy critical patches, obtain complete hardware and software reports and even take remote control of the endpoints in the network. **Zia, the virtual assistant** in Endpoint Central can carry out all your

tasks through voice recognition.

15. Additional offerings like **secure gateway service, fail over service and multi-language support** ensure efficient endpoint management of the network.

Awards and Recognitions:

- ManageEngine is recognized in the Gartner Magic Quadrant for Unified Endpoint Management Tools for two consecutive years.
- Endpoint Central is recognized by customers as on April 2019 Gartner Peer Insights Customer's Choice Award for Unified Endpoint Management tool.
- ManageEngine recognized as a Contender in the 2019 Forrester Wave for Unified Endpoint Management (UEM).
- G2 recognizes ManageEngine as a High Performer and the Momentum Leader in UEM.
- CDM Next Gen UEM - ManageEngine recognized for Next Gen Unified Endpoint Management in London.
- ManageEngine is listed as a "major player" in IDC MarketScape Worldwide Unified Endpoint Management software.

A quick summary:

ManageEngine Endpoint Central manages over 7 million endpoints with a happy customer base of 12,000+ organizations. We have over 85% of customers who renew the product annually. This is the number of satisfied customers who continue to trust ManageEngine's credibility and Endpoint Central's capabilities. With a complete endpoint management and security solution in place, rest assured that the Endpoint Central will watch over all the endpoints in the Enterprise.

References:

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- [How tos](#)
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