

# IBM Endpoint Manager

- Patch Management
- Hardware, Software Configuration Inventory
- Software Distribution
- OS Deployment
- Remote Control



## Lifecycle Management



## Core Protection

- Anti Malware
- Data Protection
- DLP / Device Control
- Single Console
- Cloud based protection
- Personal firewall

- Software Asset Discovery
- Software Usage Metering
- Software Usage Reporting



## Software Use Analysis

- Performs multiple functions
- Continuous self-assessment & policy enforcement

## Single Intelligent Agent

- Minimal system impact (< 2% CPU)
- Real time – No scans required
- Platform agnostic



## Security and Compliance

- Patch Management
- Security Configuration Management
- Vulnerability Assessment
- Compliance Analytics
- 3<sup>rd</sup> Party Endpoint Protection Management

- Obtain max power savings without interruption to IT system management
- Comprehensive reports and dashboards
- Customize power consumption to match corporate requirements
- Scheduled wake-on-LAN to wake up endpoints
- Auto-save open files before shutdown/restart



## Power Management



## Mobile Devices



## Patch Management

- Enterprise wide visibility
- Ensures data security & compliance
- Device Configuration
- Expense Management
- Cloud Email Device Management
- Containerization
- Enterprise Access Management
- Location Services
- Application Management



## Server Automation

- Task Sequencing
- Advanced Server Patching support
- Coordinated Server Builds (OS through Middleware)
- Middleware Mgmt.

- Reduced patch & update times from weeks to hours
- 95% first pass success
- Real time reporting
- Cloud content delivery
- Automated self-assessment