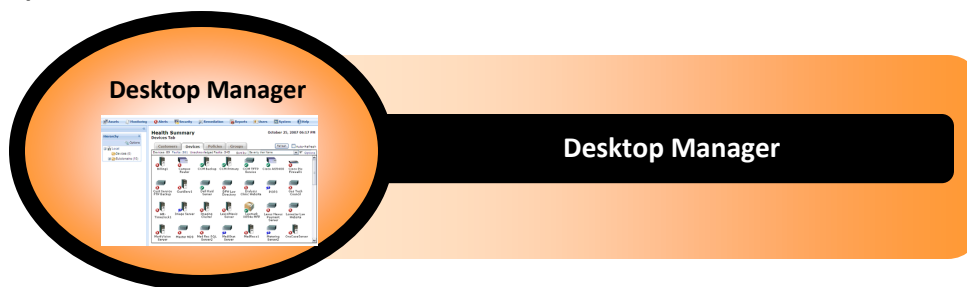


Desktop Manager Asset Management

eastbay
I. T. CONSULTING INC.

Discover, track, and manage distributed desktop and notebook computers to help reduce total cost of ownership while improving security, risk management and compliance



Asset Management

Made for today's highly distributed PC environments, you receive continuous control & visibility of your distributed assets. Comprehensive asset discovery & tracking automatically manages all Microsoft Windows based PCs & integrates with Active Directory. It also allows you to remotely manage assets and does not require mobile or remote assets to be connected to internal network or VPN.

Software Distribution

Policy-based software distribution helps to maintain corporate standards by automating the distribution of applications, upgrades & configurations throughout your organization, while software compliance monitoring flags & reports unauthorized software. Its effective use of network resources –device, subnet, or location based bandwidth management reduces the need for local software distribution servers.

Patch Management

Helps ensure security across your organization by automating the patch management process for applications from many leading vendors including Microsoft, Adobe, VMWare, & Apple. It is policy driven & streamlined, allowing you to control how computers in your environment are secured automatically. Also, there is minimal impact on your network as policies on bandwidth are based on your network level .

Key Benefits:

- Manage local & remote PCs via the Internet
- Minimize network & end-user impact
- Lower infrastructure costs with a SaaS-enabled solution
- Intuitive, easy to configure and use dynamic interface.

Asset Management

- Comprehensive asset discovery & tracking
- Manage remote assets
- Policy enforcement

Software Distribution

- Policy-based distribution
- Effective use of network resources
- Software compliance monitoring

Patch Management

- Patch compliance
- Minimal impact on your network
- Streamline patch labour