

Manage and Secure Windows Servers and Workstations

Collectively Modify and Report on Security Configuration Settings across All Windows Machines

KEY FEATURES

Modify Accounts

Add/update/delete local accounts

Manage Memberships

Change local and global group memberships

Modify Policies

Change local security policies

Control Settings

Change audit settings

Change Attributes

Modify all standard Active Directory attributes for users

Edit Registry

Edit registry keys, values and permissions

View Logs

View and change Event Log settings

Block Malware

Prevent malicious software and other unauthorized programs

View Reports

Get constantly updated system information in any web browser

Change Passwords

Generate unique local administrator passwords on all systems

Determine Permissions

View the permissions of all files and folders across every system

Control Administrators Group

Control access to Local Administrators group and other groups

What's really going on inside your Windows infrastructure? Malicious software attacks, unauthorized programs, stale user accounts and users with elevated privileges can all go undetected by conventional systems management tools, putting the enterprise at risk. As organizations add servers, workstations, users, accounts and groups it becomes increasingly difficult to stay in control of the entire infrastructure. IT administrators can get blindsided if they lack the tools needed to quickly identify critical security issues. And, even when problems are identified, IT staff often have no recourse for quick resolution.

User Manager Pro Suite

The solution is **User Manager Pro Suite™**, a Windows management tool that helps you reduce security vulnerabilities, increase productivity, minimize systems failures and lower the cost of compliance.

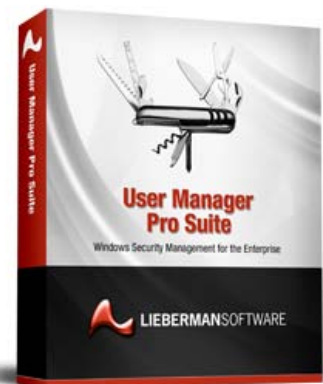
Consisting of **User Manager Pro**, **Random Password Generator**, **Password**

Recovery Console, **Web Reporting** and **NTFS Permissions Reporting** - **User Manager Pro Suite** lets you make crucial changes collectively to systems throughout the network. It can modify groups, users, passwords, registry settings, policies, audit settings, and rights en masse, while also providing real-time, interactive reports for all of the system data it collects. With this level of granular control, you can manage complex Microsoft-based infrastructures, discover what's really occurring in your Windows environment and resolve security problems as they arise.

User Manager Pro Suite overcomes the limitations of scripting tools and group policies. Centrally administered from a single console, User Manager Pro Suite helps you quickly manage all of your Windows computers on the network without the use of agents. Its advanced, multi-threaded architecture ensures that single system outages won't prevent you from managing other machines on your network.

Try It Free

For a fully functional trial version of User Manager Pro, visit us online at www.liebssoft.com/umpdemo





Mass Management for the Windows Infrastructure

Managing Administrators and Administrator Access

To meet regulatory compliance requirements and prevent unauthorized access to sensitive data, you must regularly change the administrator password on every Windows system. So **how can you ensure that each machine has a unique administrator password, and audit access for the domain password?** What would you do if you need to **purge unnecessary accounts that might have been added by unauthorized users?** And what if you need to **run a report on the membership of the local Administrators group on all of your systems?** With just a few mouse clicks all of these tasks can easily be accomplished with User Manager Pro Suite.



"USER MANAGER PRO SUITE PROVIDES ME WITH THE INFORMATION THAT I REALLY NEED – DETAILS ABOUT SHARES, PERMISSIONS AND ACCOUNTS."

— ERIC ROLLINS
TECHNICAL ANALYST
SHANDS HEALTHCARE

Controlling Applications and Blocking Malware

When malware infiltrates a network, the standard remediation is to disable and delete the virus, and then apply the proper Windows patch. However, **if infected systems become inundated by a virus they're unable to apply the required patches.** In this situation, systems administrators must detach the machine from the network, then manually terminate the virus and clean the affected system. With its patented **Cratering** technology, User Manager Pro Suite helps you **locate and block malware and any other unauthorized programs from executing on clients.** Cratering locks out access to a targeted program from everyone, including the operating system, **rendering malware harmless and preventing propagation throughout the Windows network.**

User Manager Pro Suite Can Help You:

- See who is a **member of the Administrator group.**
- Find and remove **unwanted shares.**
- Determine which **share and NTFS permissions are granted to each user and group.**
- **Remove obsolete machine accounts.**
- See which **Windows Service Packs and Hot Fixes** have been deployed... **and much more.**

