

Security Enhancement Tool



This amazing new utility has been developed to allow you to maintain your LAN security at its highest level. It comes with an unlimited license, no annual fees and may be freely distributed.

Technical Resources

Planning... The Tool is designed to be used by administrators to effectively increase security in single or multiple domain environments as well as Peer-to-Peer networks and standalone workstation/notebook computers. It is compatible with all Windows desktop and server operating systems including Windows 3.1, 9x, ME, 2000, XP, Server NT/2000/2003 and is especially effective in Small Business Server networks.

Installation... After the security-challenged user has been identified, firmly grasp the end of the Tool with both hands and raise to shoulder level.

Deployment... Target the vulnerable area of the user's operating system. This is generally above the shoulders. With an increasingly accelerating forward motion, deploy the Tool to the impact site. You'll know the Tool has been deployed properly when you hear a loud THWACK! (most often accompanied by audible moaning).

Assessment... After successful deployment (and an appropriate healing period), re-run a security audit of the user. If repeated reassessment fails, replacement of the user may be indicated.

Re-Application... It may be necessary to re-apply the Tool after initial deployment and security reassessment. With care, this can be done several times without affecting user functionality. However, if security violations continue to occur, it may be necessary to reinstall the user's operating system (see "Bifrontal Lobotomy for Security Enhancement" in the latest revision of "Windows Security Resource Guide for Small Businesses").

Maintenance... Periodic re-application may be necessary to maintain the highest level of security within the network. Distribution of a memo with .jpg images of the deployment procedure is usually enough to solicit compliance from users.

Scripting (YCST)... This Tool may be scripted as part of a standard server/workstation deployment strategy. See Jeff M. for further details.

Group Policy... This Tool may be implemented as part of a local or domain group policy strategy by carefully forming a line of multiple users such that a single deployment of the Tool creates a domino effect among said users. While this type of rapid deployment can be effective, it may reduce the Administrator's level of satisfaction derived from the Tool's use in "single application" mode.

Backup... There is currently no method of backing up the Security Enhancement Tool. A later version may include this capability. Until such time, if the Tool becomes damaged, a temporary substitute may be purchased at any local lumber yard.

Disclaimer: Maniacal Security Resources, Ltd. provides this tool to the network administrator without warranty. Integration into a security policy is solely the prerogative of the Administrator. Maniacal Security Resources, Ltd. will not be held responsible for consequential damages resulting from the use of this product.

©2004 Maniacal Security Resources, Ltd. All Rights Reserved.