



engage the benefits of domain control

Put a spotlight on your most sensitive files !



Description

FileAudit™ makes it possible to use the Windows NT file and directory audit function. No longer is it necessary to laboriously decipher thousands of lines of event logs. As an integrated part of Windows NT Explorer, FileAudit™ displays a sorted list of all access or access attempts for either one file, several files or several directories. FileAudit™'s user-friendly interface allows you to immediately identify the type of access (reading, modification, deletion, ...), the user attempting access, the date, the time and the workstation.



Supported Platforms

Processors

- Intel, Alpha
- Intel for clients

Operating Systems

- Windows NT, any version for servers requiring surveillance
- Windows NT 4.x with any client SP



Features

- **Integrated into Windows NT, FileAudit™ is directly accessible by clicking on the context menu for files and directories.**
- Lists access to files.
- Manages the selection of multiple files.
- Displays access to files in one directory and in all sub-directories.
- Clearly displays icons indicating access read, written, as well as requests for taking ownership and for changing access rights, either accepted or refused.
- By monitoring accesses refused by NT, the administrator consolidates the security of his or her system and can take appropriate corrective action.
- Displays in detail the audit events generated by NT.
- Makes it unnecessary to install agents on the server or on the workstation.
- Uses only standard NT APIs.
- Exports data concerning access in ASCII (file ascii unlimited).
- Displays a bulletin board sorted by user name, name of the domain, date of access, type of access, and if requests were successful or denied.
- Conducts a search for the name of the workstation, as well as the time and date of the user's connection and disconnection, and if available, the log.

