

## File/Folder Info Definitions

**Note:** This selection allows you to view information on a file or folder of your choosing. It also allows you to set its Attributes by choosing the Set... button.

The "Use Alias" checkbox in the selection dialog becomes active when you have chosen an alias under System 7. The checkbox allows you to view and set the information in the alias file itself, not the target. Remember that an alias of a file or folder is actually a file and is labeled accordingly.

### File Related:

- File Name = Name
- Path Name = Location of the file
- File Integrity = If Checking is on in TattleTech menu, is file damaged
- File Type = Finder type
- File Creator = Finder creator
- File is Locked = Is the file protected from erasure or name change? This status is maintained by the File system
- File Reference# = Number assigned to an open file. Zero if closed
- Enclosing Folder ID# = Number assigned to last folder in Path Name
- Data + Resource Forks:
  - ◊ Fork is Open = Is Fork open?
  - ◊ Actual (Logical) Length = Number of bytes actually taken by information
  - ◊ Allocated (Physical) Length = Number of bytes assigned to the file. This amount is dependent upon the Allocation Block Size listed for each mounted volume under the Volumes + Drives listing.
- Dates:
  - ◊ Created = Date and time of creation
  - ◊ Modified = Date and time of modification
  - ◊ Backup = Date and time of backup
- Finder Related:
  - ◊ File is Alias = Is the file an Alias file
  - ◊ File is Invisible = Is the file visible/listed by the Finder?
  - ◊ File has Bundle Resource = Does the file have a resource that associates file types and custom icons for proper display in the finder?
  - ◊ File Name is Locked = Can the file name be changed in the Finder?
  - ◊ File is Stationary Pad = Is the file a Stationary Pad?
  - ◊ File has Custom Icon = Does the file have an icon specifically assigned by the user through the Get Info dialog?
  - ◊ File is Letter = Is the file an AOCE letter?
  - ◊ File has been Init'd = Has the Finder included the Bundle Resource and its related data in the desktop database?
  - ◊ File has No INITs = Does this file contain INIT resources which modify the system during startup?
  - ◊ File is Shared = Only related to Applications, is this Application available to multiple users?
- Misc Application Related: Appears if file is an application
  - ◊ Certified 32-Bit Clean = Is the code is 32-Bit clean
  - ◊ Supports HL Events = Is the application Apple Event aware
  - ◊ Supports Remote HL Events = Does the application support remote events
  - ◊ Is PowerPC Native = Can the application run native on the Power Mac

### Folder Related:

- Folder Name = Name
- Path Name = Location of the Folder
- Number of Items in Folder = Includes both files and folders
- Folder ID# = Number assigned to Folder by operating system
- Folder is Shared = When File Sharing is on, is this folder a shared folder. It is also controlled by the Sharing... menu item
- Folder is Locked = Is the Folder protected from erasure or name change? Its status is maintained by the File system.

- **User Privileges:**
  - ◊ **User is Owner of Folder** = Is the user the creator/publisher of the folder?
  - ◊ **User can See Folder** = Can user view the contents of the folder?
  - ◊ **User can See Enclosed Files** = Can user view the enclosed files' contents?
  - ◊ **User can Make Changes** = Can user change the contents of the files/folder?
- **Dates:**
  - ◊ **Created** = Date and time of creation
  - ◊ **Modified** = Date and time of modification
  - ◊ **Backup** = Date and time of backup
- **Finder Flags:**
  - ◊ **Folder is Invisible** = Is the folder visible/listed by the Finder?
  - ◊ **Folder Name is Locked** = Can the folder name be changed in the Finder?
  - ◊ **Folder has Custom Icon** = Does the folder have an icon specifically assigned by the user through the Get Info dialog?
  - ◊ **Folder is Init'd** = Folder icon has been recorded?