

Disk First Aid 7.2: Purpose (8/93)

Article	Created: 8 April 1991
Article	Reviewed/Updated: 23 August 1993
TOPIC	
What is	Disk First Aid and what does it do?
DISCUSSI	ON

Disk First Aid is a utility which verifies the directory structure of any hierarchical file system (HFS) based storage volume. Many hard disk drives, floppy disk and compact disk (CD) drives are examples of HFS-based storage volumes.

If imperfections are found within a volume, Disk First Aid can be used as a "first step" to repair the defects/ if a volume has suffered several corruption other utility programs or repair methods may need to be used.

Disk First Aid 7.2 (released August 1993) checks for and repairs following volume attributes:

- Disk volume
- Extent B-tree
- Extent File
- Catalog B-tree
- Catalog File
- Catalog Hierarchy
- Volume Info
- · Search for locked volume name

You can save the results of a verification or repair scan as a TeachText (text) document.

Disk First Aid cannot scan for deleted or trashed files or folders on a volume. There are several third party products which perform these tasks, however.

For further information on terms used in this article, please search the Tech Info Library for the article: "Macintosh: File System Specifications & Terms (7/93)"

Article Change History:

23 August 1993 - Revised article with Disk First Aid 7.2 information. Copyright 1991 - 1993, Apple Computer, Inc.

Keywords: SYS7, SUPT

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 7565