



Tech Info Library

AppleShare: Responding to System Crashes and ID=29

This article last reviewed: 23 April 1989

This article describes what to do about AppleShare system crashes that give an error ID=29 and restart as the only option.

When an error occurs on the file server, AppleShare tries to react to the error. If successful, it does some general housecleaning before reporting the error to the user as error 29. This housecleaning includes writing buffers to disk and closing open files, like the PDS file.

Because the server is reporting errors, use the AppleShare Admin program to verify the volumes for consistency. It is also possible that there is a problem with the file server hardware. It may be prudent to verify the integrity of the hardware. If the errors continue, it may be necessary to rebuild the server from scratch.

Copyright 1989 Apple Computer, Inc.

Keywords: <None>

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 3861