AppleShare 3.0: Can't Log On to the Same Server Multiple Times

Article Created: 2 January 1992
Article Last Reviewed:
Article Last Updated:

TOPIC ---

I would like to log on to a single AppleShare server, signing on with user
name and password to a user's private data volume, but have them log on as
"Guest" to a general application volume. The employees here move around to
different Macintosh computers frequently, and would like to have a
consistent method of accessing information. They have to get to their own
"home folders" where ever they are over the internet, but would like to
always access an application's volume from the closest local server.
Having Guest access available on this computer considerably reduces
administration overhead. However, if a user connects to the local server
as Guest for an application volume, and their personal "home folder" is on
that same server, they can't log on with a different user ID.

Is there any way around this?

DISCUSSION ---

It isn't possible to mount different volumes of a single server with a
different user ID and password using AppleShare 3.0. This is a difficult
approach using AppleShare 3.0, since it's possible for a physical volume to
have multiple mounting points for users, and folders can be share points.

We suggest that users mount their "home folder" first. Then if they need
access to a Guest folder on the same server they can easily add it to the
existing mounted volume without logging off.

Another possibility is to make each "home folder" user owned. The other
folders should have Guest access. When a person logs on as a registered
user, they'll also have access to Guest folders.
Copyright 1992, Apple Computer, Inc.

Keywords: <None>

===

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 9430