1. OVERVIEW

This doc will describe some FAQ in configuring Services for Mac and connecting with Mac clients into a Windows 2003 Server

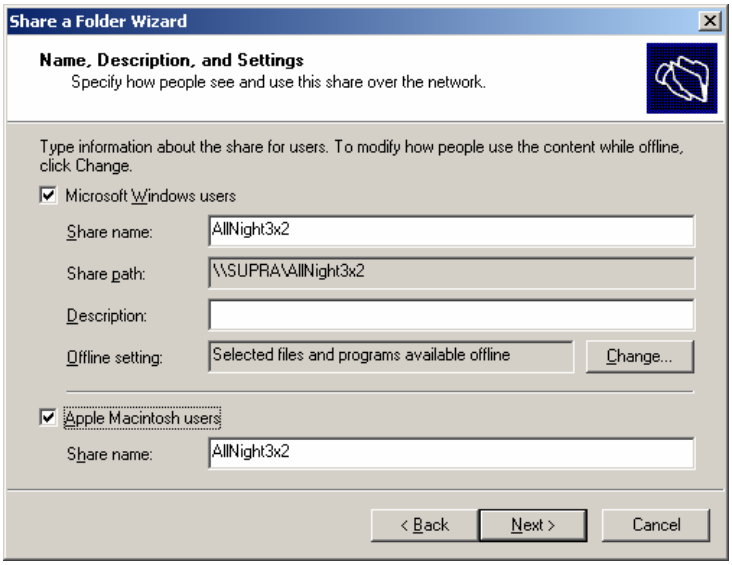
2. TURNING ON SFM IF NOT INSTALLED

1) Enable Apple Talk Protocol:
   a) In **My Network > Properties** select **Local Area Connection** > **Properties**.
   b) Select **General** > **Install** > **Protocol** > **Add**.
   c) Select **AppleTalk Protocol**.
2) Enable File Services for Mac:
   a) In **My Network > Properties** select **Advanced** > **Optional Networking Components > Other Network File & Print Services** > **Details**.
   b) Enable: **File Services for Macintosh** and **Print Services for Macintosh**.
   c) Accept the defaults and finish.
3) Set Authentication appropriate for Mac clients.
   a) Open **Computer Management > System Tools**.
   b) Right click **Shared Folders > Configure File Server for Macintosh**.
   c) Set **Enable Authentication** to **Apple Clear Text or Microsoft**.

3. CREATING A SERVICES FOR MAC SHARE

1) In **Programs > Administrative Tools > Commputer Management** select **Share Folders > Shares**.
2) Right click **Shares** and select **New Shares**.
3) Browse to the NTFS folder to share and hit **Next**.

4) You will be prompted with **Microsoft Windows Users** checkbox and **Apple Macintosh Users** checkbox. Select the **Apple Macintosh Users** checkbox and change the sharename as required.



5) Select **Finish**.

6) Clear the Read Only bit. By default in Win2K3 Mac Shares are set to Read Only.

   a) In **Computer Management > System Tools > Shared Folders > Shares** right click the share you just created and select **Properties**.

   b) Und SFM Volume Security **clear** the “This Volume is Read Only” flag.

   c) Hit **OK** and close Computer Management.

4. CONNECTING WITH A MAC:

4.1 OS9:

1) Copy the **%SystemDrive%\Microsoft UAM Volume\MS UAM for AppleShare 3.8\AppleShare Folder\MS UAM5.0** into your Macs **\SystemFolder\Extensions\AppleShare Folder**.

2) Run **Chooser** normally.

4.2 OS10:

1) Run **Go > Connect to Server**, and connect to the server normally