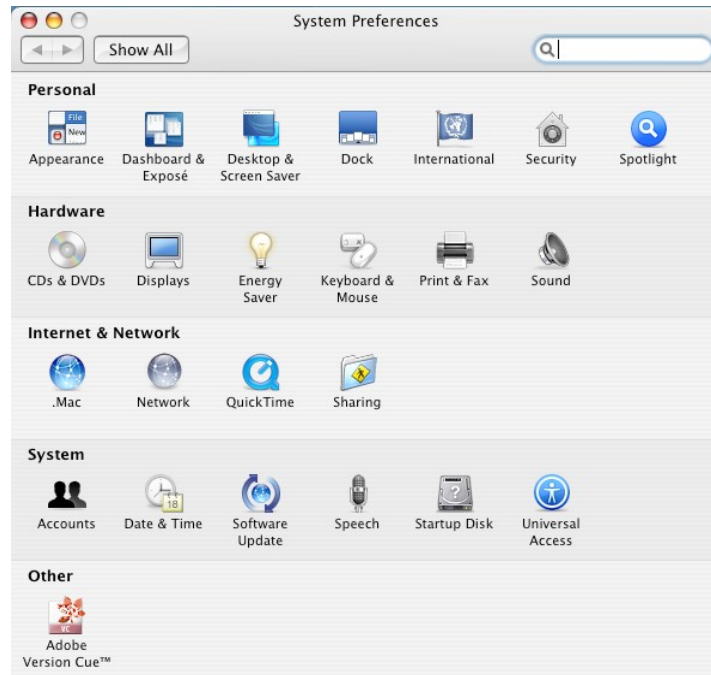
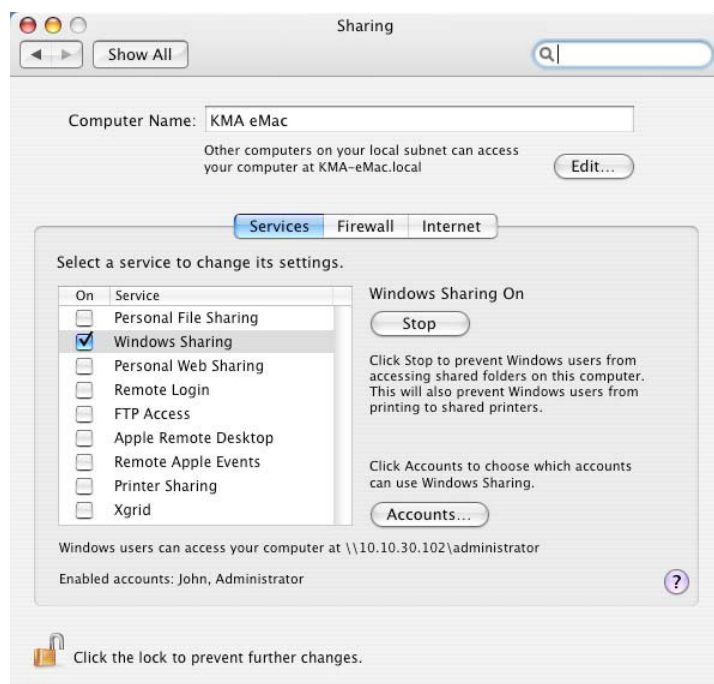


Scan to MAC via SMB

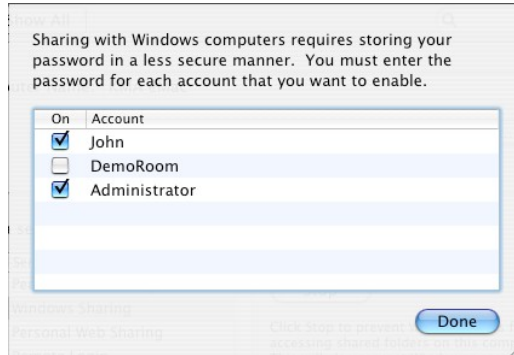
1. Open System Preferences
2. Select Sharing



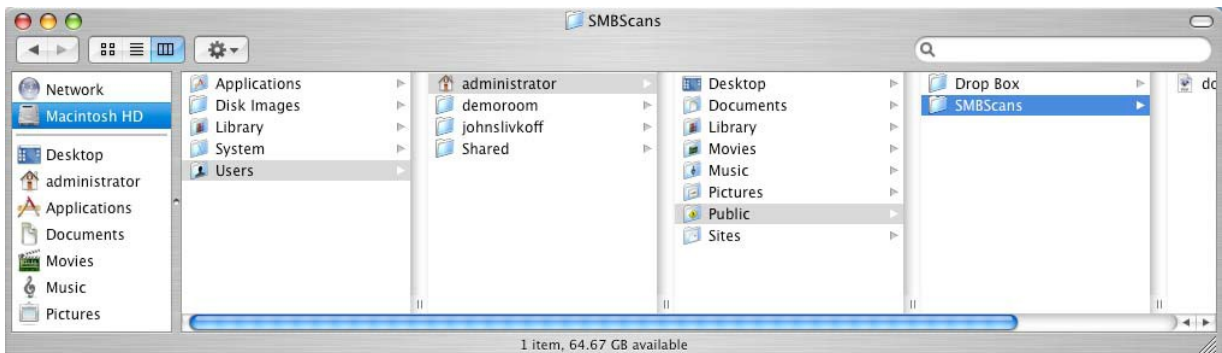
3. Turn on Windows Sharing.
4. Start the Service.
5. Select Accounts to determine which accounts can be used.



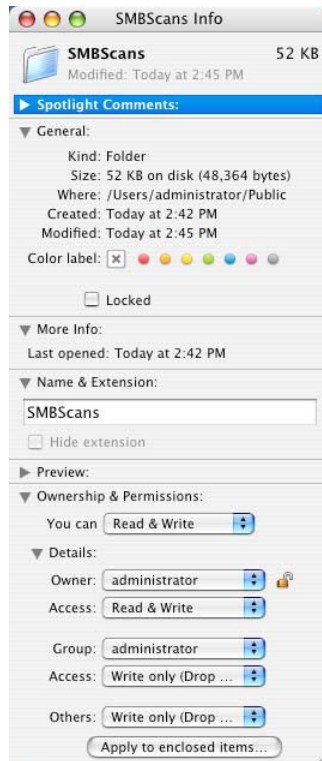
6. Select the Accounts.
7. Select Done



8. Close out System Preferences.
9. Open the Macintosh HD and browse to the User Account previously selected.
10. Then their Public folder.
11. Create a new folder to receive the scanned files.



12. Once created, highlight the folder.
13. On the File Menu, select Get Info
14. Set the permissions to the folder.



15. Open the Address book in Webpage for the device and create a new folder destination.

16. Set the Path to the folder using the template below. Note the :445 at end of IP address. This is critical, as Mac changed the default SMB port to 445

17. Set the Username and Password.

E-mail	Fax	FTP	Desktop	Network Folder
Number of Registrations: 1				
Network Folder Path:		Address1		
Network Folder Path (Required):		\\172.29.132.36:445\richklug\public (Up to 127 characters)		
User Name:		rich klug (Up to 127 characters)		
Password:	 (1-255 digits)		
<input type="checkbox"/> Change Password				
File Type:		PDF		
Black & White:		Compression Mode: MMR (G4)		
Color/Grayscale:		Compression Ratio: Medium		
<input type="checkbox"/> Bk Letter Emphasis				

18. Test.

Optional

1. Create an Alias (Shortcut in Windows) for the folder.



2. Move the Alias into the normal documents folder for the user to easily access their scanned documents.
3. Remove the word "alias" from the shortcut name.

