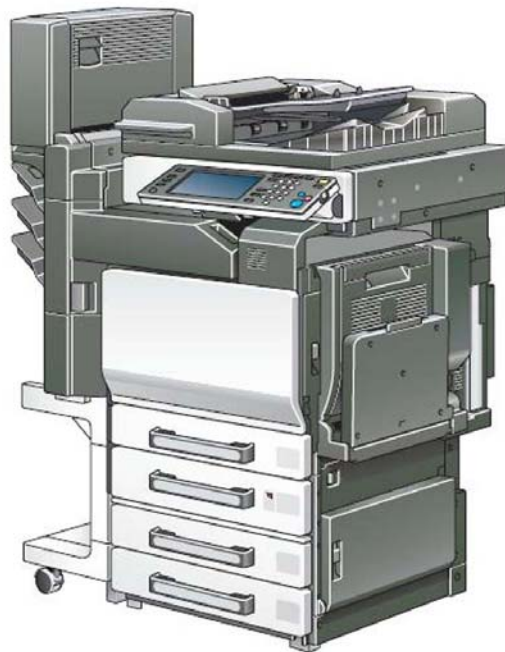
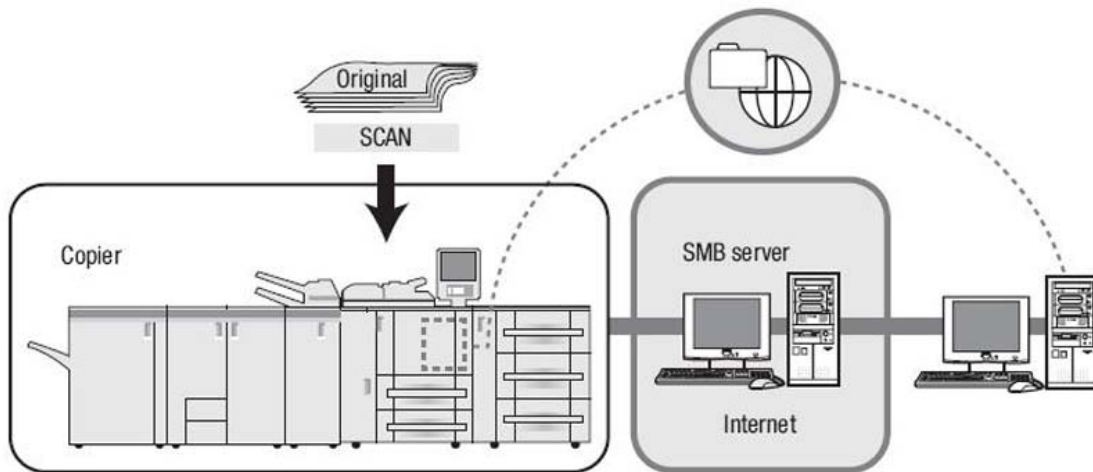


**How to Setup Scan to SMB to a
Microsoft® Vista™ Workstation
Using a bizhub C252/ C300/ C352**



KONICA MINOLTA





Send to the SMB server

You can send the data read in from the copier's ADF or the original scanning glass (scanned data) to the SMB server. The scanned data sent to the SMB server can be file-shared with computers with the SMB protocol.

Items to be configured

In order to send the scanned data to the SMB server, the following items need to be configured:

Host Address

You specify an SMB server name or an IP Address of the SMB server.

File Path

You specify a directory in the SMB server.

Login Name

You specify a Login Name for the SMB server.

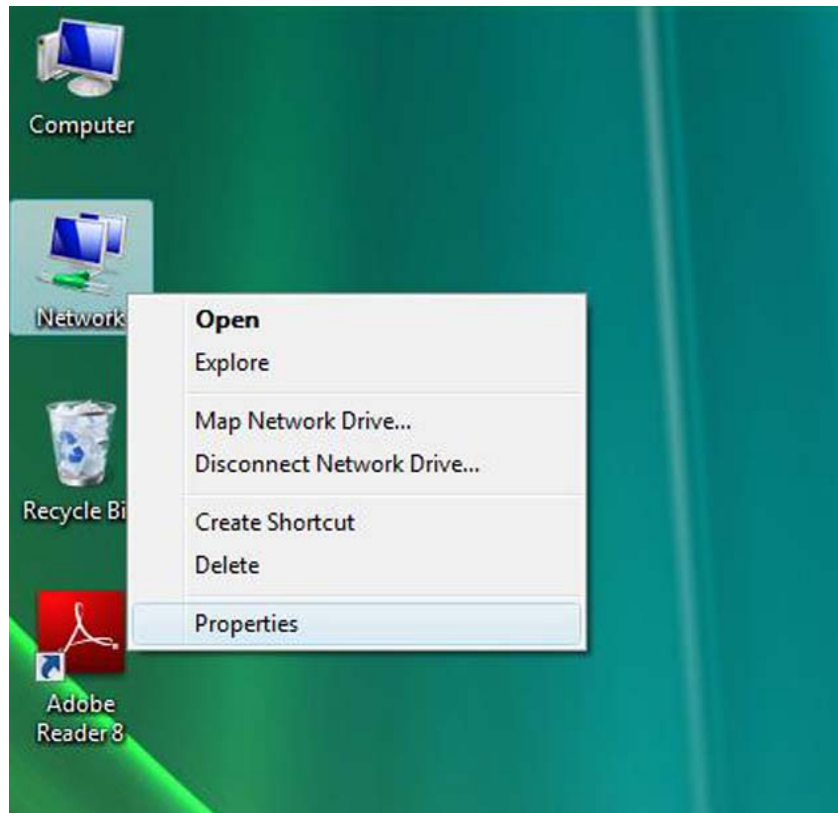
Password

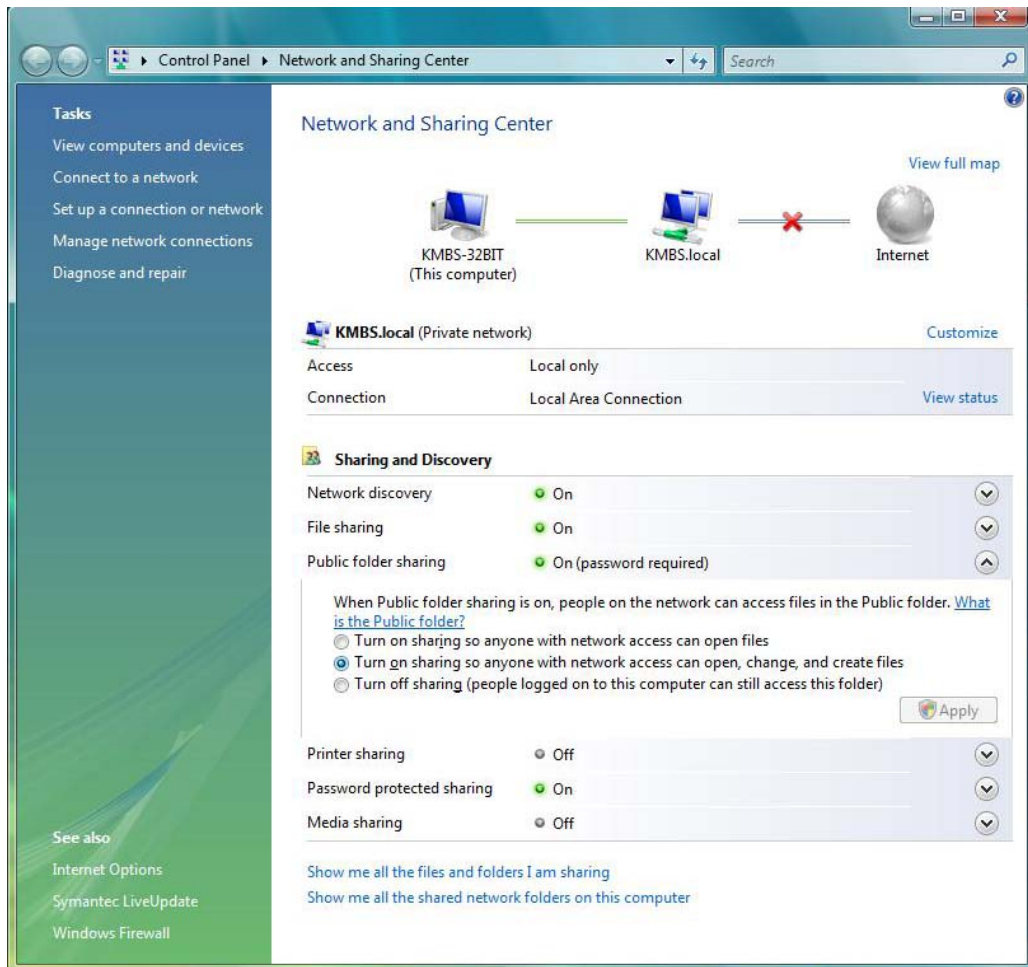
You specify a corresponding Password to each Login Name for the SMB server.

Configuring your Microsoft® Vista™ Workstation To be able to Scan to SMB

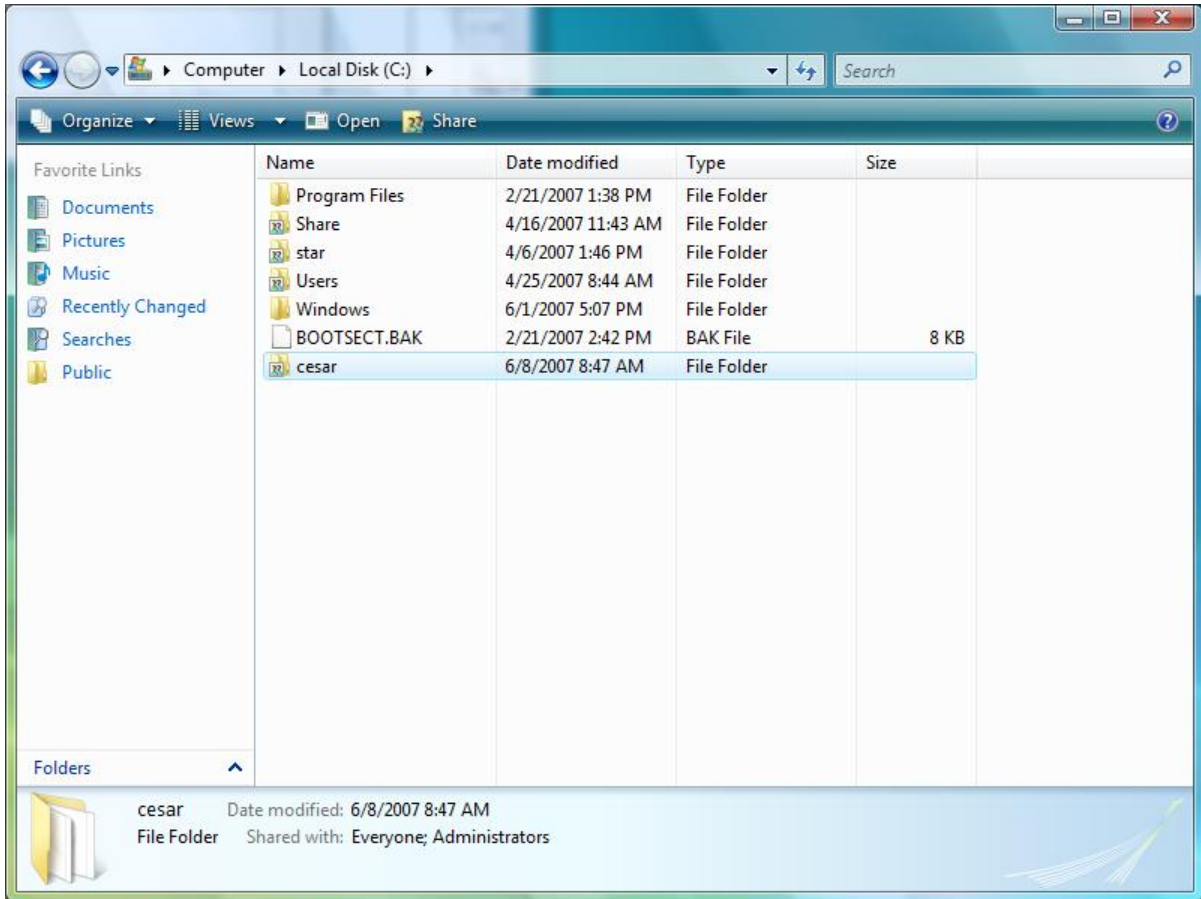
At the Workstation/PC:

1. Right-click on the Network icon on the desktop.
2. Select Properties.

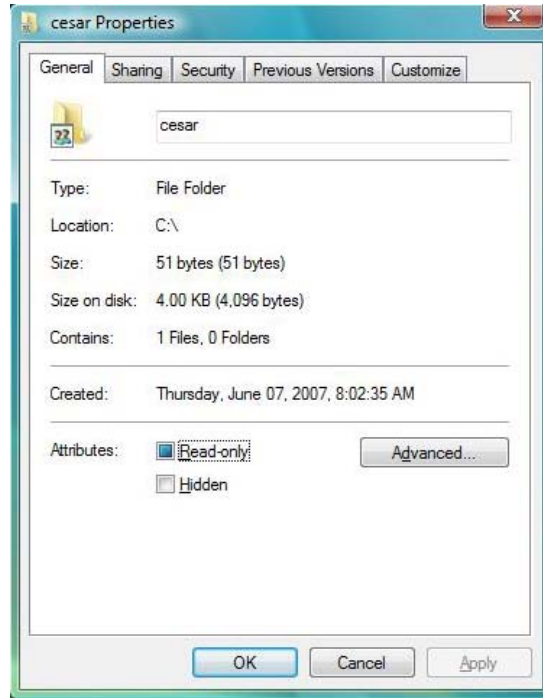




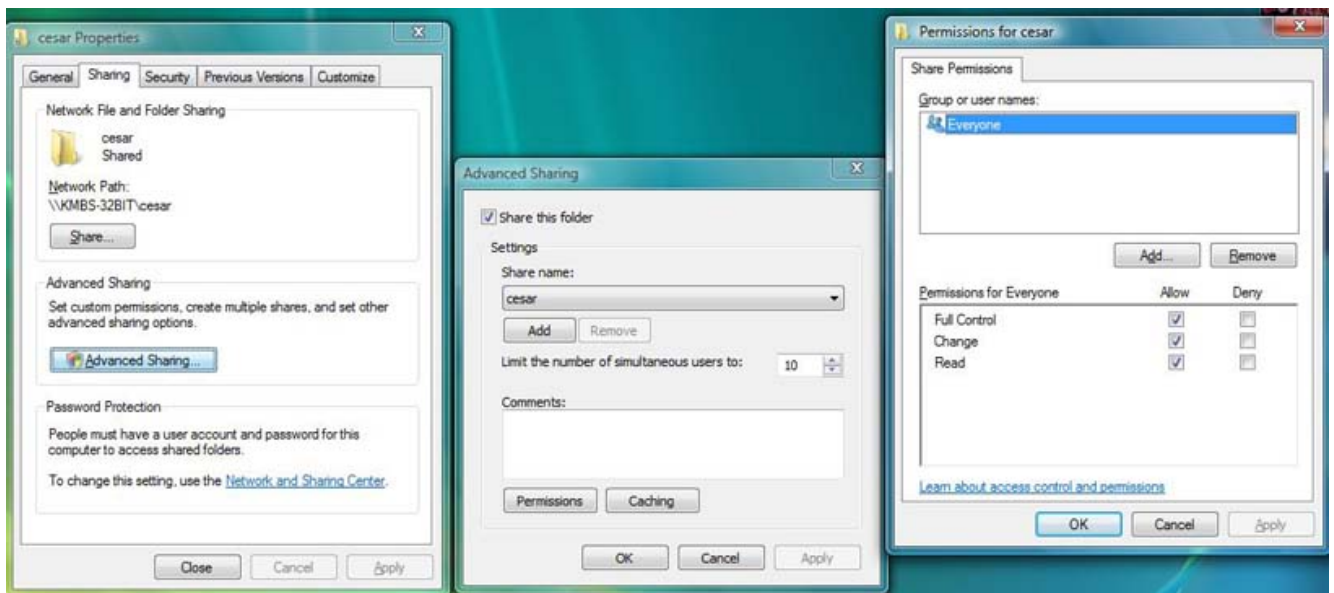
3. In the Network and Sharing Center, and then under the Sharing and Discovery title, click on Public Folder Sharing.
4. Click on 'Turn on sharing so anyone with network access can open, change, and create files'.
5. Click Apply (Click Continue to the 'Windows needs your permission to Continue' message).



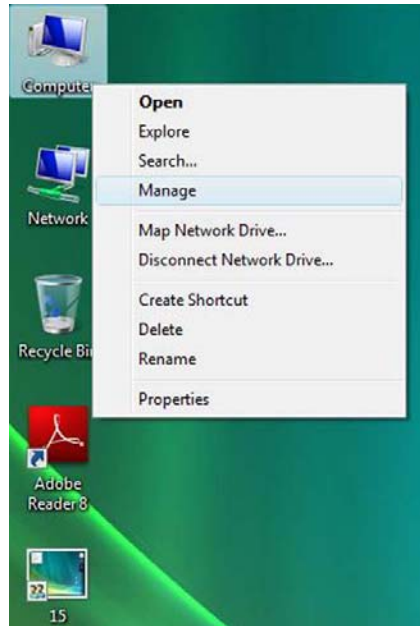
6. Create the folder and set to share. Click on the 'This Computer' icon in the Network and Sharing Center to display the available hard drives or local disk(s).
7. Double-click on the desired disk and create a new folder.



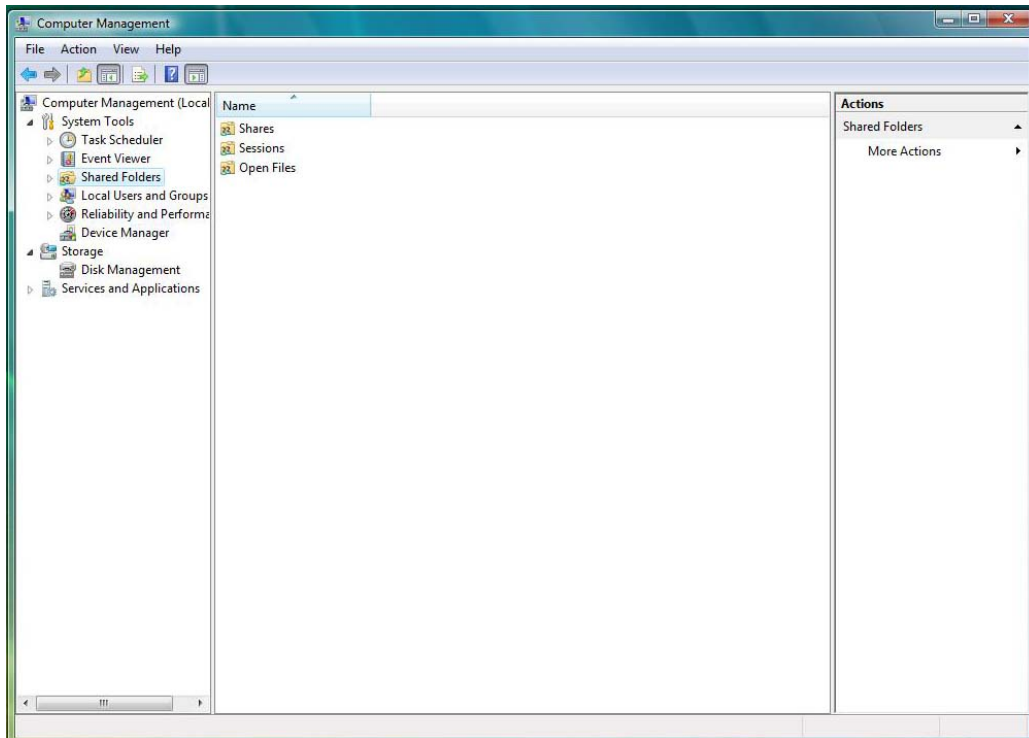
8. Right-click on the new folder and select 'Share...'. In the File Sharing dialog box, make sure the desired user(s) are displayed and/or added as needed.



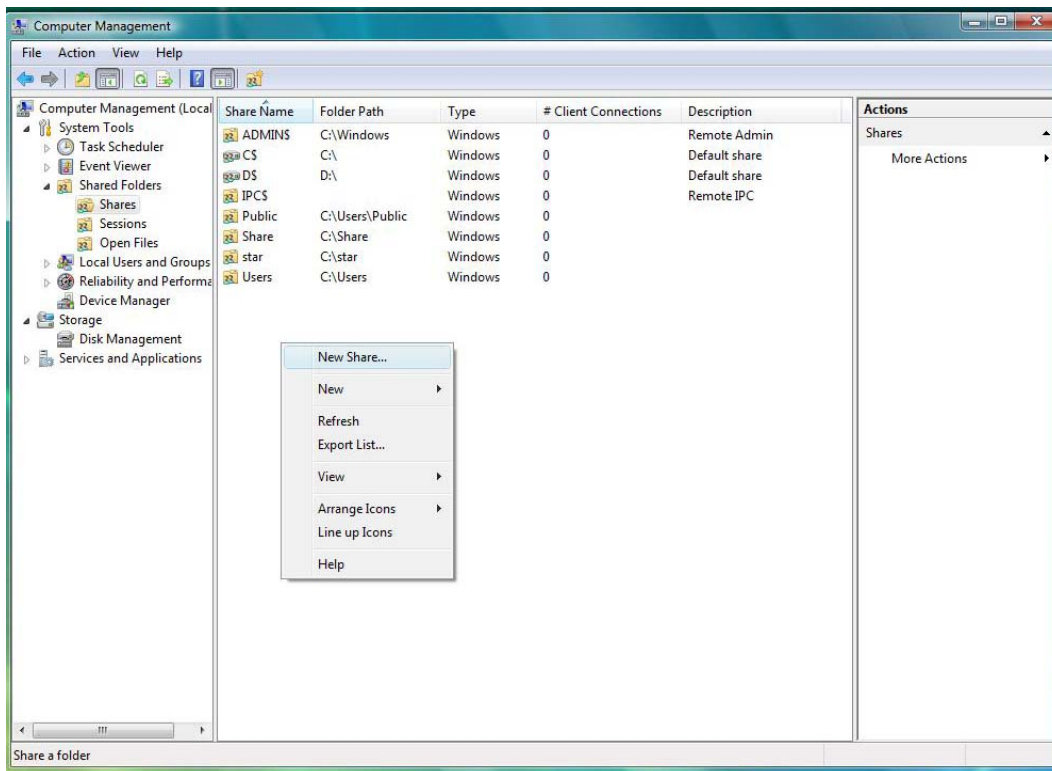
9. Click on Share and then (Click 'Continue' to the 'Windows needs your permission to Continue' message).



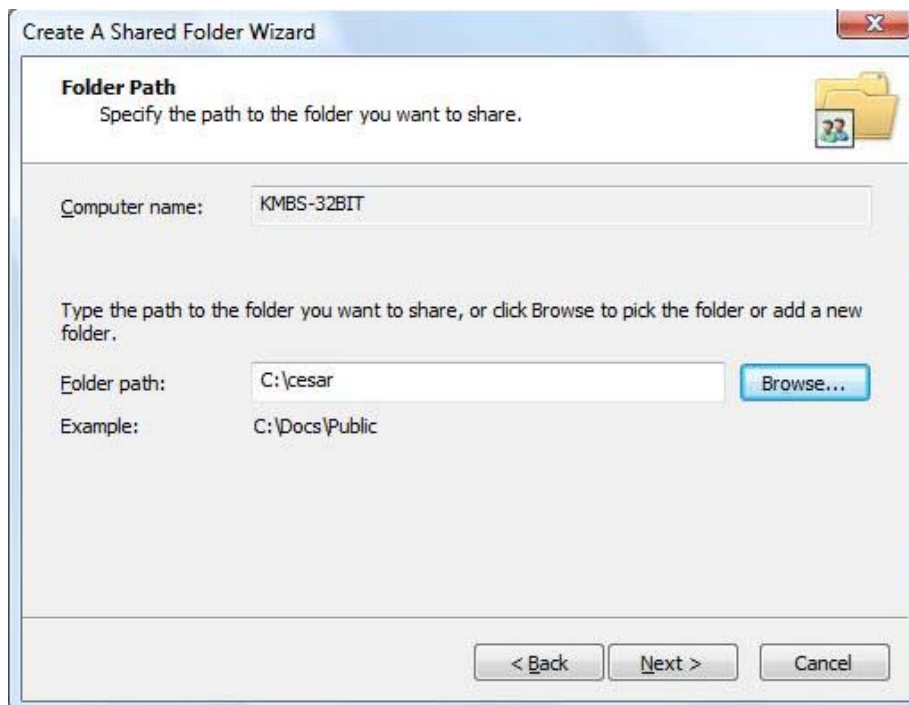
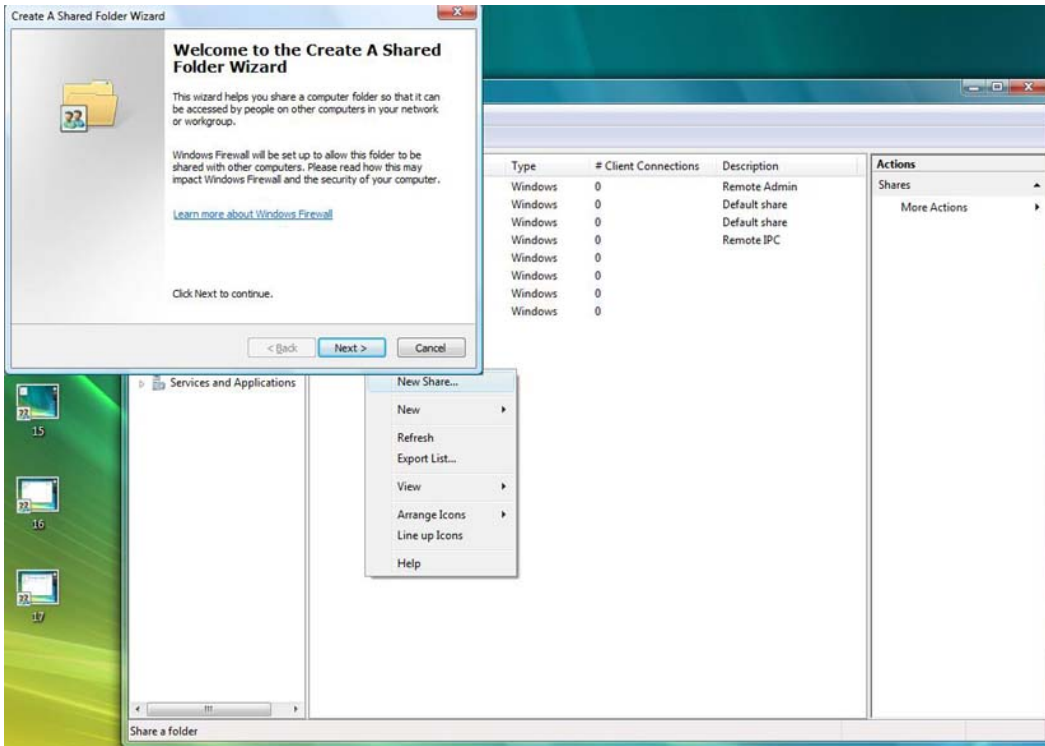
10. Then Right-click My Computer and select Manage to get into Computer Management.



11. Select Shared Folders



12. Under Shares right click on the screen and select New Share
13. Click on Next



14. Browse to the Folder Path

15. Click on Next

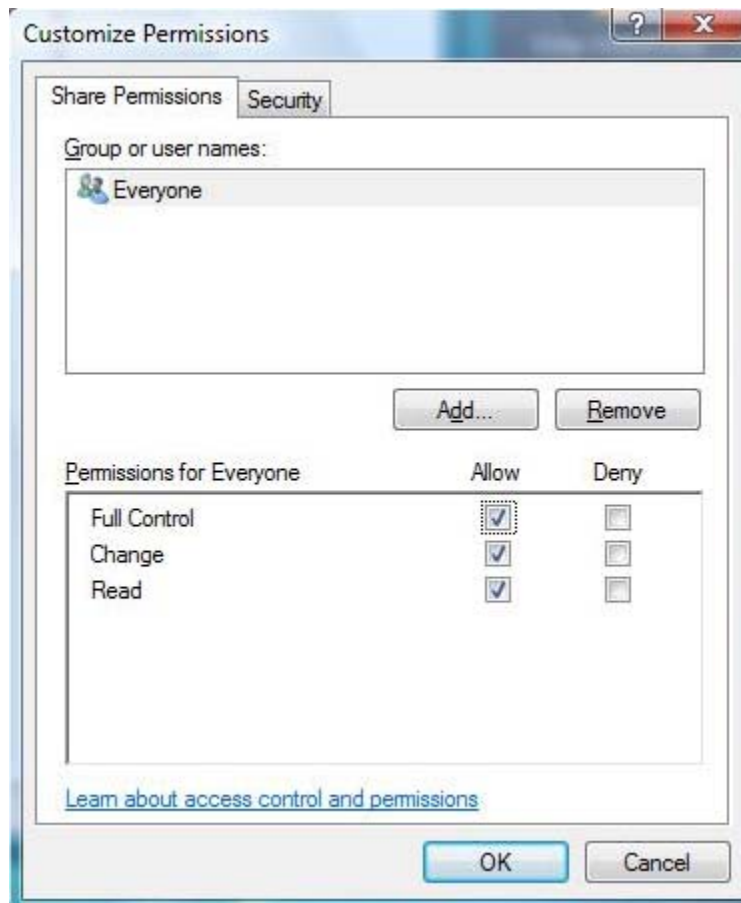


16. Enter the Share Name

17. Click on Next



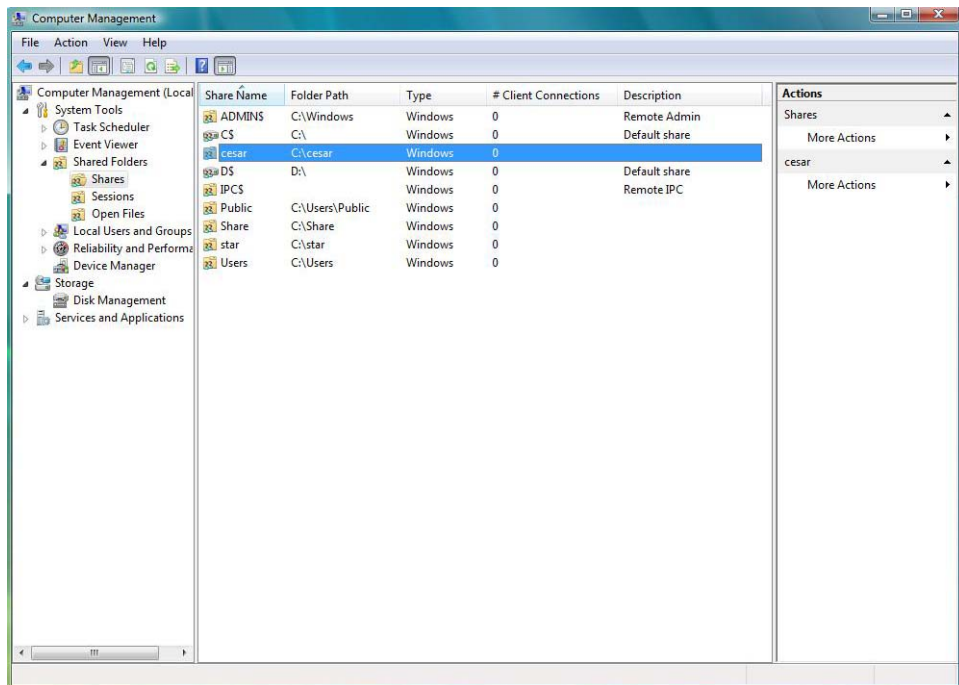
18. Under Shared Folder Permissions choose Customize Permissions
19. Click on Custom



20. Highlight Everyone
21. Select Full Control
22. Click on OK



23. Click on Finish.



Enabling the SMB server settings on to the

bizhub C252/ C300/ C352

If you want to send the scanned data to the SMB server, you can register the destination SMB server. The registration is done in the following steps:

1. Press the Utility Button
2. Administrator Setting [Password is **12345678**]
3. Network Setting [5]
4. SMB Setting [6]
5. One Page one, make sure Print Setting is ON

The screenshot shows the 'SMB Setting' screen. On the left, there is a 'Print Setting' section with two buttons: 'ON' (selected) and 'OFF'. To the right, there are three input fields: 'NetBIOS Name' (redacted), 'Print Service Name' (redacted), and 'Workgroup' (set to 'WORKGROUP'). At the top right, there are navigation buttons: '1/4', 'Back', and 'Fwd.'. At the bottom right, there are 'Cancel' and 'OK' buttons.

6. NetBIOS Name: Enter the Copier Name
7. Print Service Name: Re-Enter the Copier Name
8. Workgroup: Enter the same Workgroup that the Customer's Computer is on.
9. Click on Forward to go to page 2

10. NetBIOS Name: Enter the Copier Name
11. Print Service Name: Re-Enter the Copier Name
12. Workgroup: Enter the same Workgroup that the Customer's Computer is on.
13. Click on Forward to go to page 2

WINS Setting

2/4 ← Back Fwd. →

WINS Setting

ON

OFF

Auto Obtain Setting

Enable

Disable

Cancel OK

14. Turn WINS Setting ON if the Customer is using WINS for Name Resolution.
15. Auto Obtain Setting: Enable if using DHCP, Disable if you will Enter the WINS IP Address Manually.
16. Click on Forward to go to page 3

WINDS Setting

Select item and enter IP address using the keypad.

3/4 ← Back Fwd. →

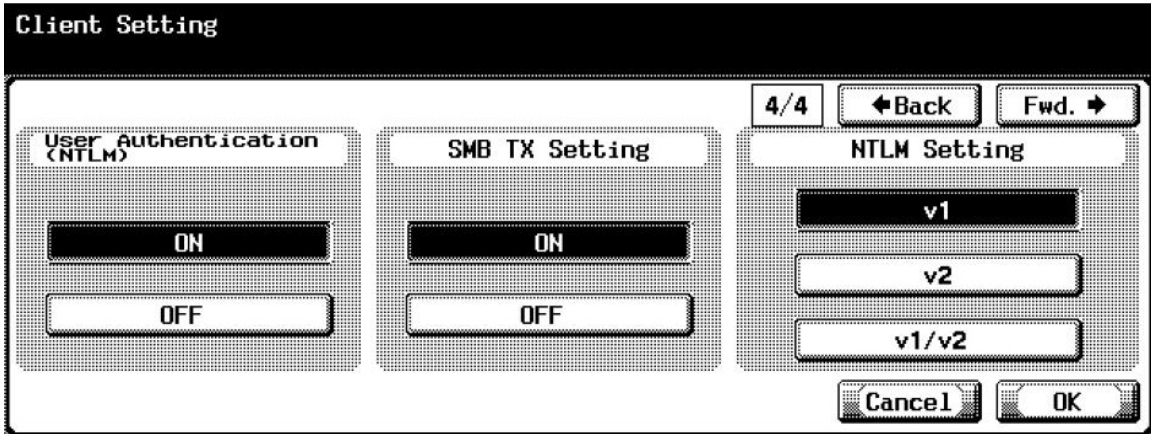
WINS Server Address1 0. 0. 0. 0 De-lete ← →

WINS Server Address2 0. 0. 0. 0 De-lete ← →

Cancel OK

17. On Page 3, Enter the WINS Server IP Address Manually.
18. Once completed click on Forward to go to page 4

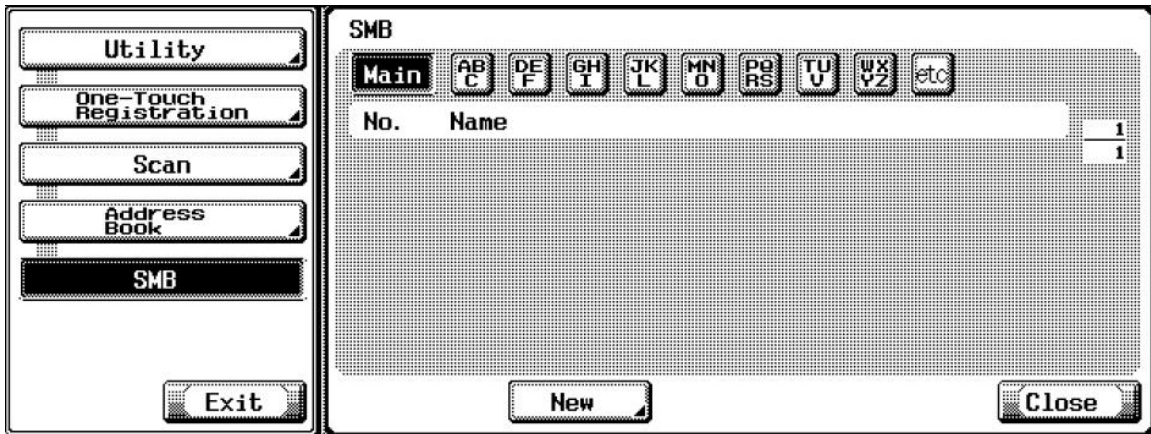
- 19. User Authentication (NTLM): Turn OFF
- 20. SMB TX Setting: Turn ON
- 21. NTLM Setting: v1



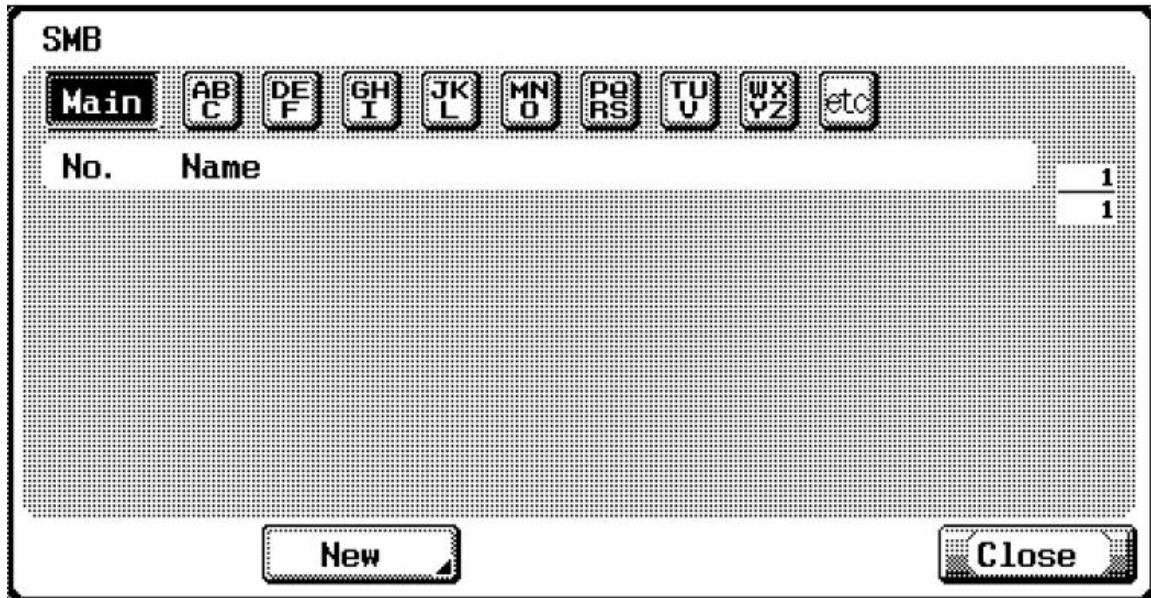
- 22. Press OK once completed.

Registering the SMB server information on to the bizhub C252/ C300/ C352

1. Press the Utility Button
2. Select One-Touch Registration
3. Select Scan
4. Select Address Book
5. Choose SMB



6. Select New



Register SMB

1/2 ◀ Back Fwd. ▶

No.	0010
Name	
Host Address	
File Path	

Cancel OK

7. Name: Enter a Screen Name
8. Host Address: Enter the Computer IP Address or Computer Name
Note: If you enter the Computer Name make sure that the DNS IP Address has been entered on the copier in the TCP/IP Setting Screen.
9. File Path: Enter the Shared Folder Name.
10. Once completed click on Fwd to go to page 2

Register SMB

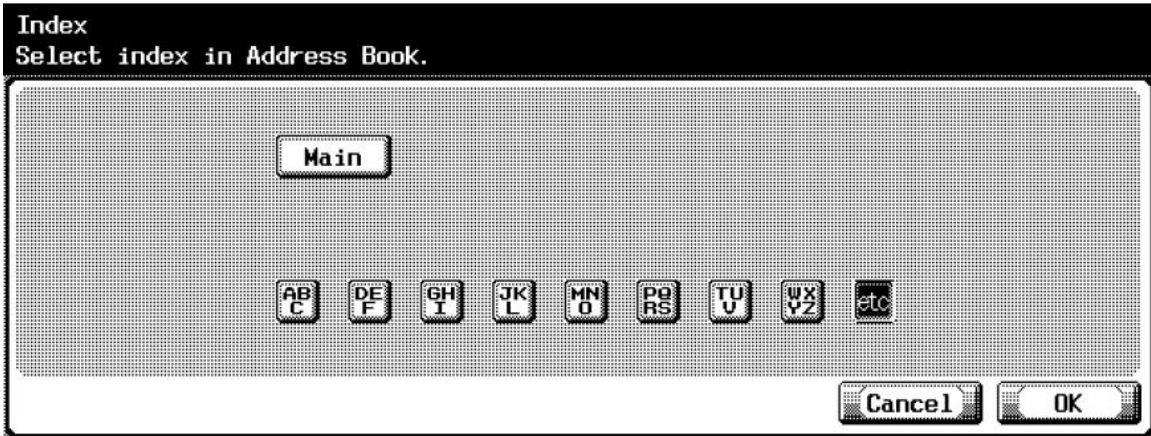
2/2 ◀ Back Fwd. ▶

User ID	
Password	
Index	etc

Cancel OK

11. User ID: Enter the Computer User Name.
12. Password: Enter the Users Password.

13. Index: Select location you one the SMB One Touch to be located on the Address Book Screen.
14. Click OK once completed and exit.



Example:

If the customer gave you the following Information:

Workstation/ Server IP Address: **11.11.5.7**

Shared Folder Name: **cesar**

Workstation User Name: **kmbs**

Password: **1234**

Enter on the Copier:

Name: **CESAR**

Host Address: **11.11.5.7**

File Path: **cesar**

User ID: **kmbs**

Password: **1234**

Index: **choose the default or Main**

Register SMB

1/2 ◀ Back Fwd. ▶

No.	0010
Name	
Host Address	
File Path	

Cancel OK

Register SMB

2/2 ◀ Back Fwd. ▶

User ID	
Password	
Index	etc

Cancel OK

7. Once you scan from the bizhub C252/ C300/ C352 you will be able to see the file in the Shared Folder created on the Microsoft® Vista™ Workstation

