# CONFIGURING OUTPUT MANAGER

# FOR

# AUTOSTORE

## TABLE OF CONTENTS

PREREQUISITES ..... 3

CONFIGURING AUTOSTORE FOR OUTPUT MANAGER ..... 4

**© 2013 Notable Solutions Inc.**
THE INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO CHANGE WITHOUT NOTICE. NOTABLE SOLUTIONS INC. MAKES NO WARRANTY OF ANY KIND WITH RESPECT TO THIS INFORMATION. NOTABLE SOLUTIONS INC. SPECIFICALLY DISCLAIMS THE IMPLIED WARRANTY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. NOTABLE SOLUTIONS INC. SHALL NOT BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, CONSEQUENTIAL, OR OTHER DAMAGE ALLEGED IN CONNECTION WITH THE FURNISHING OR USE OF THIS INFORMATION.

## PREREQUISITES

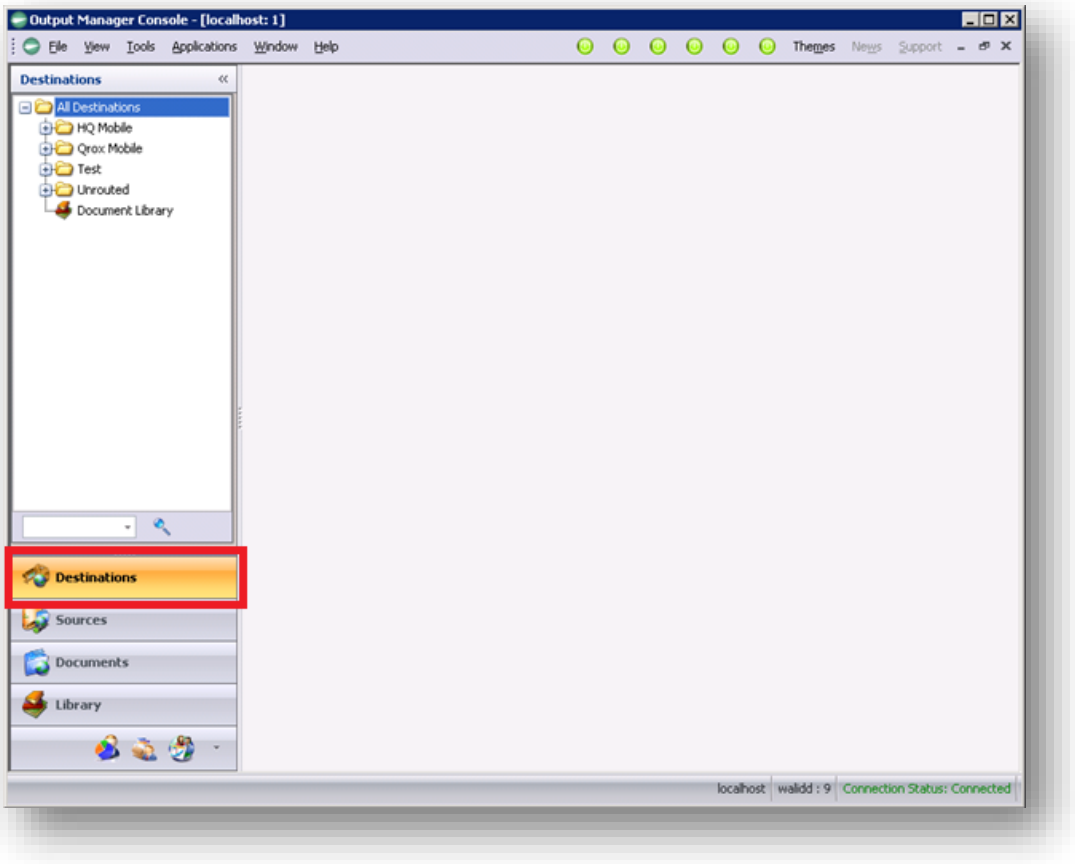
Prior to completing the configuring steps:

- Ensure Output Manager 3.2 is installed and properly licensed
- Ensure that the AutoStore Route Component Input is licensed in Output Manager
- Ensure AutoStore 6 with Service Pack 1 is installed and properly licensed

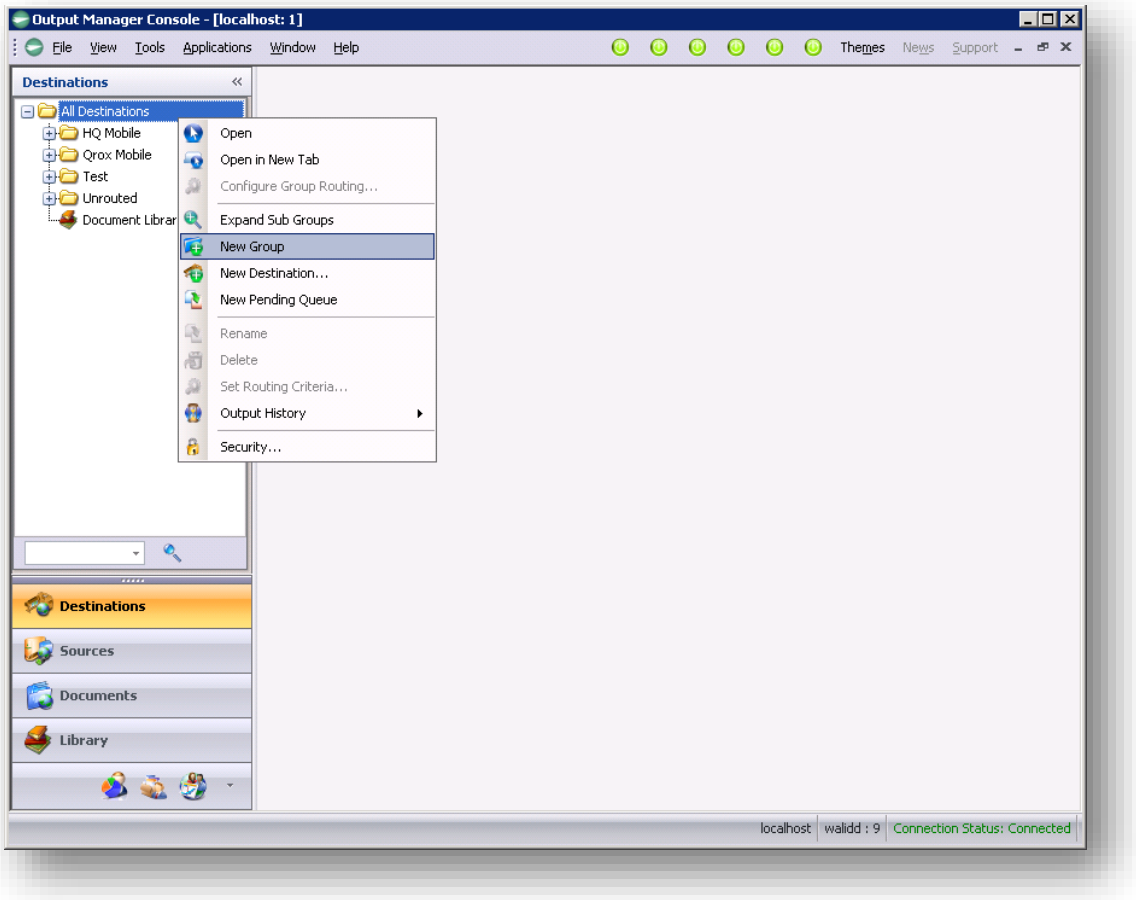
## CONFIGURING AUTOSTORE FOR OUTPUT MANAGER

To begin, open Output Manager.

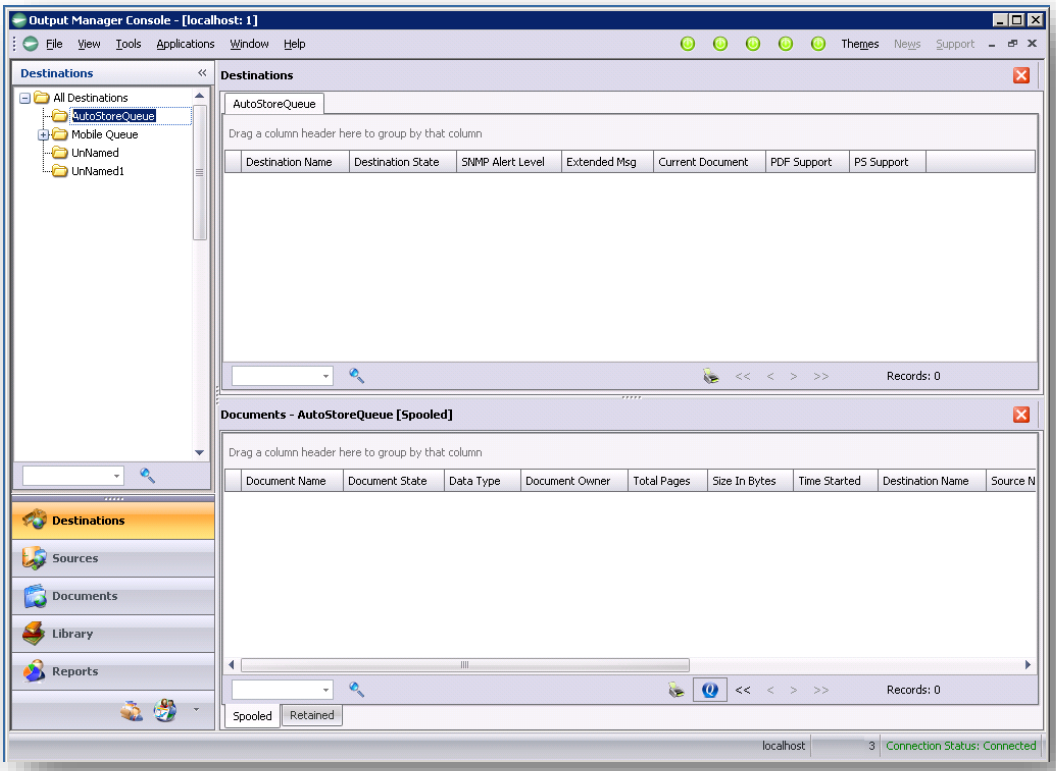
1. Click **Destinations**. This will open the Destinations view for Output Manager.



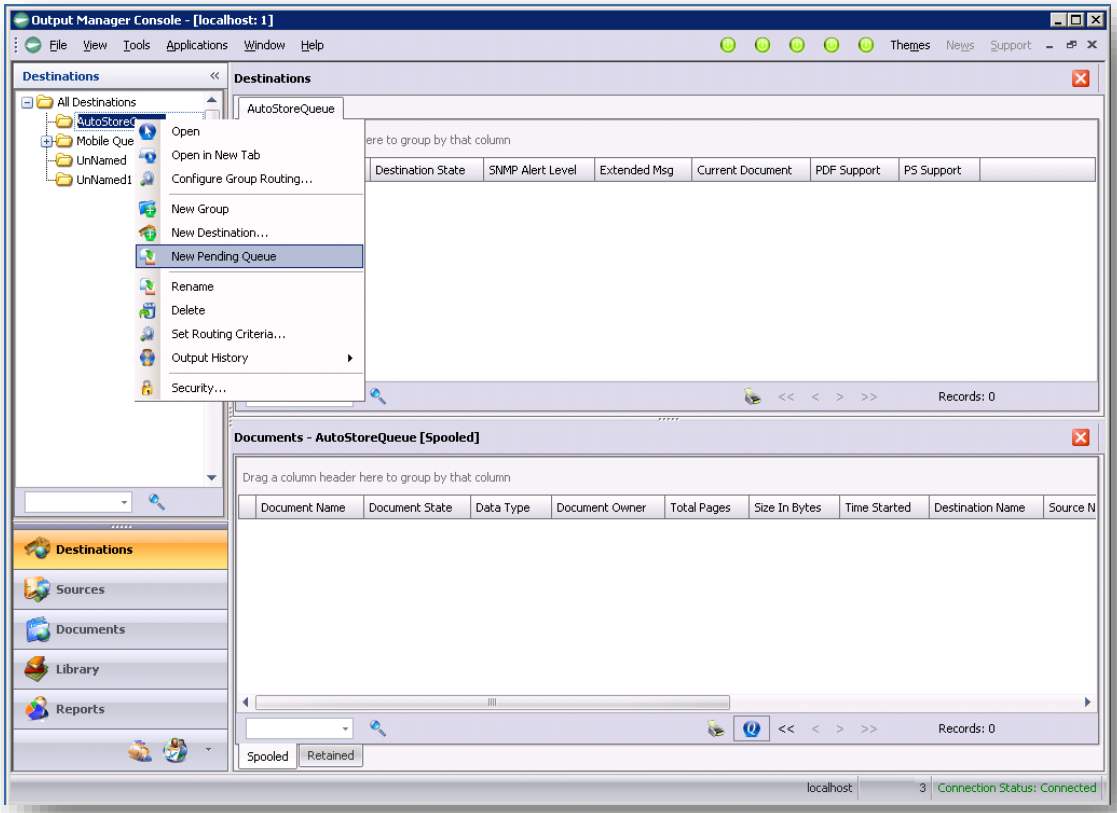
2. Right-click **All Destinations** and select **New Group**.



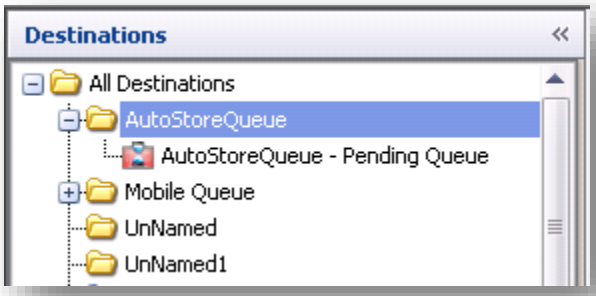
3. Enter “AutoStore Queue”.



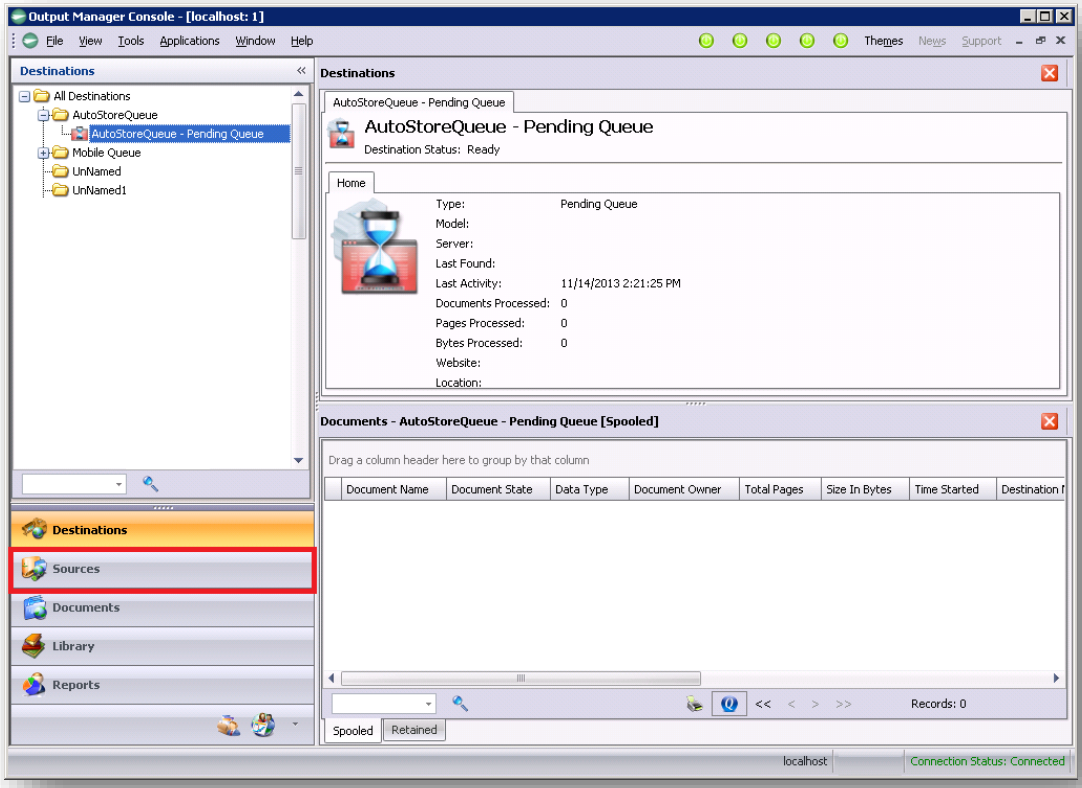
4. A pending queue must be added to the group that was created. Right-click the group **AutoStore Queue** and select **New Pending Queue**.



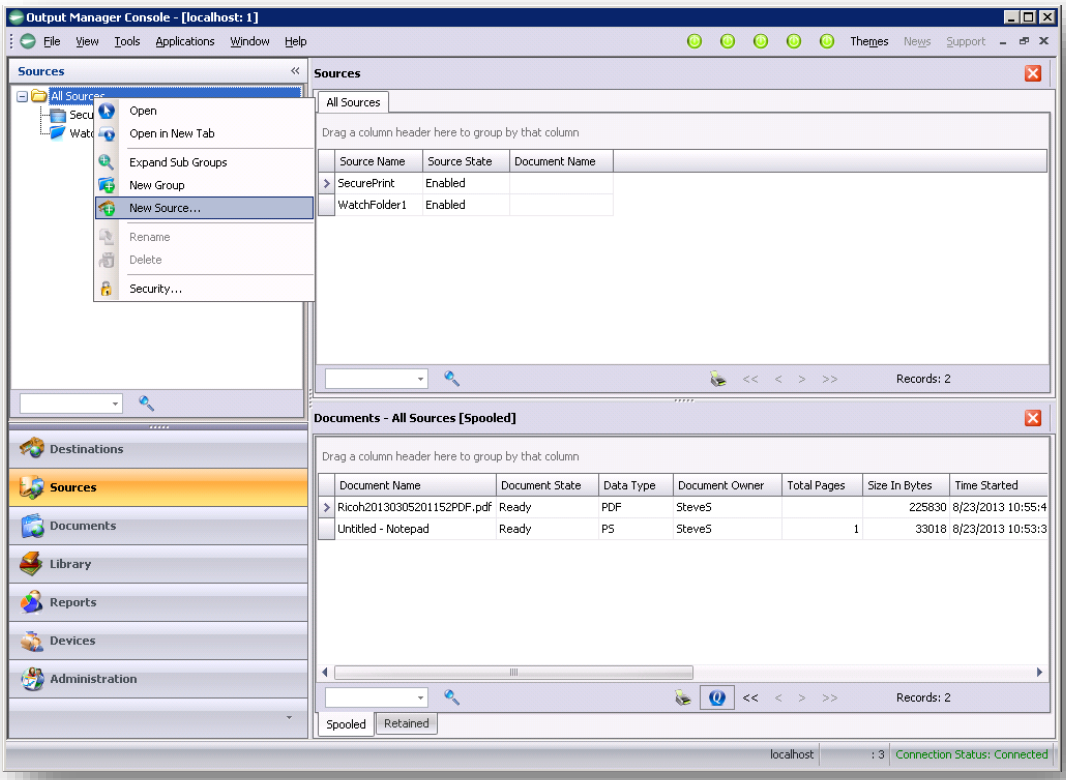

After adding the Pending Queue:



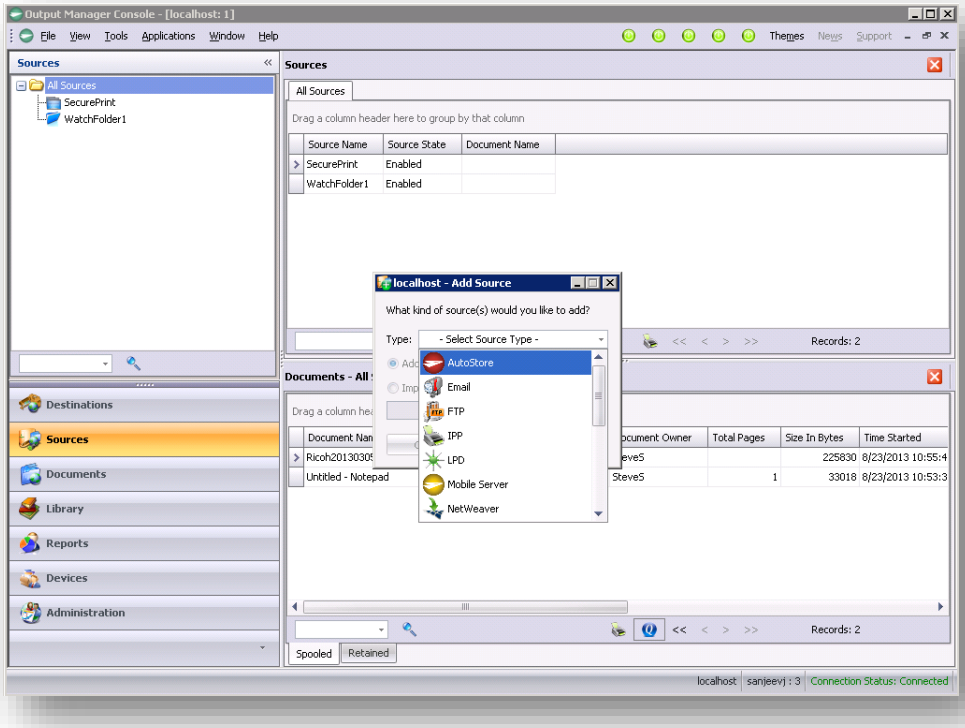
5. You must add the source AutoStore. Click on **Sources**.



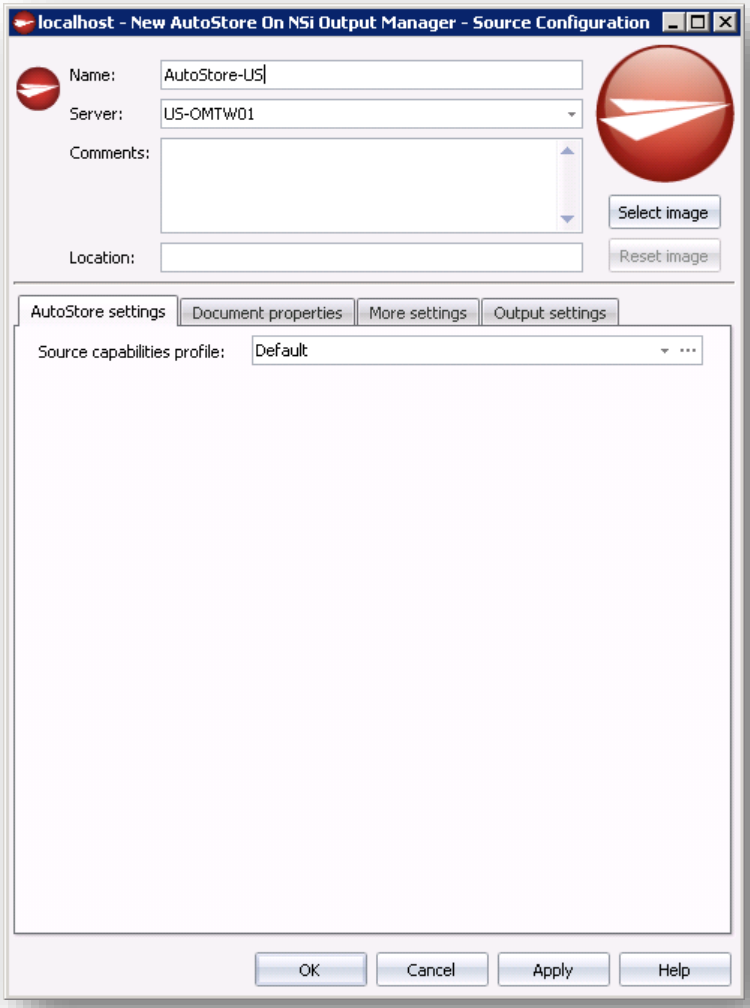
6. Right-click **All Sources** and select **New Sources**.



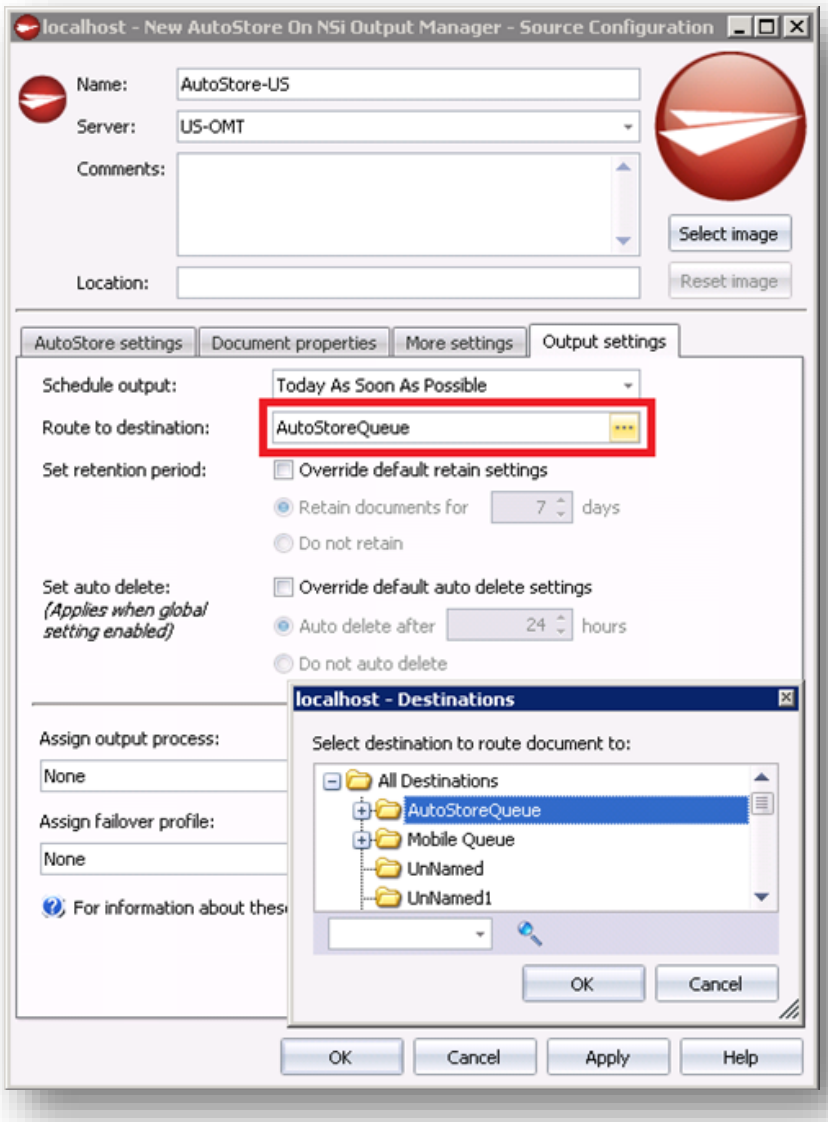
7. For **Source Type** select **AutoStore**. Click **OK**.



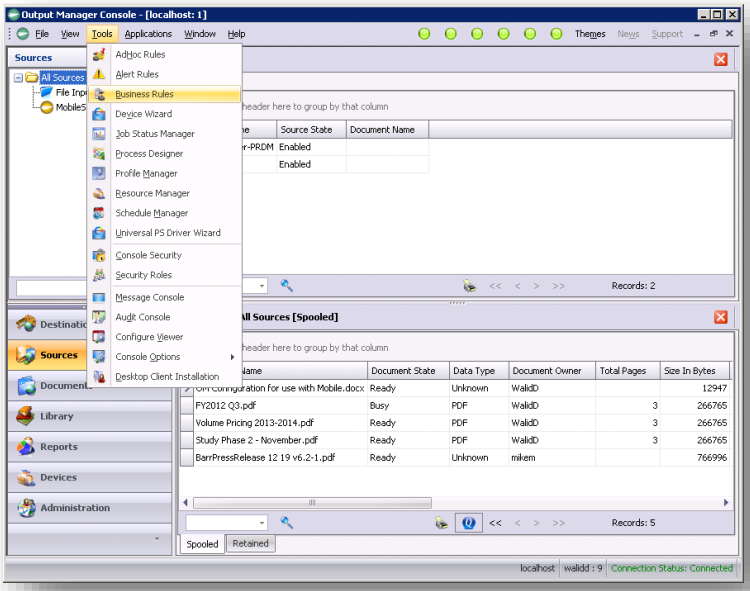
8. Enter the name for the source.



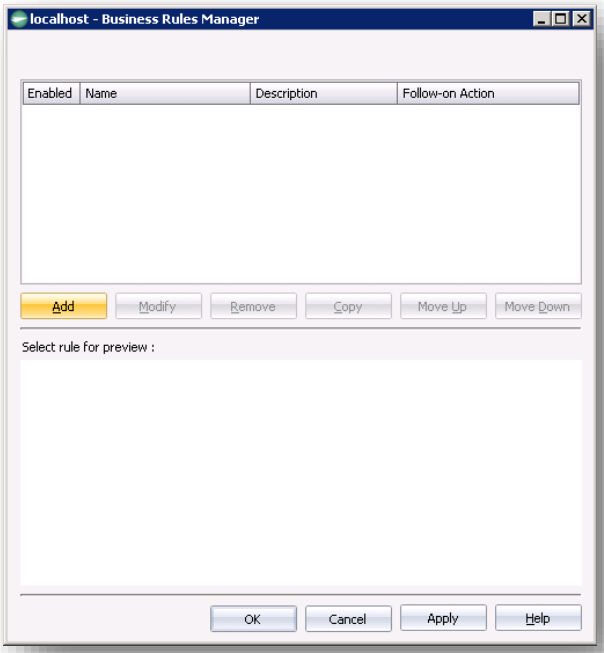
9. The source must point to the destination group's pending queue. This was the pending queue that was created in the **AutoStore Queue** group. Click the **Output settings** tab. For **Route to destination** select the group **AutoStore Queue** group. This is the group that was previously created. Click **OK** twice to save your settings.



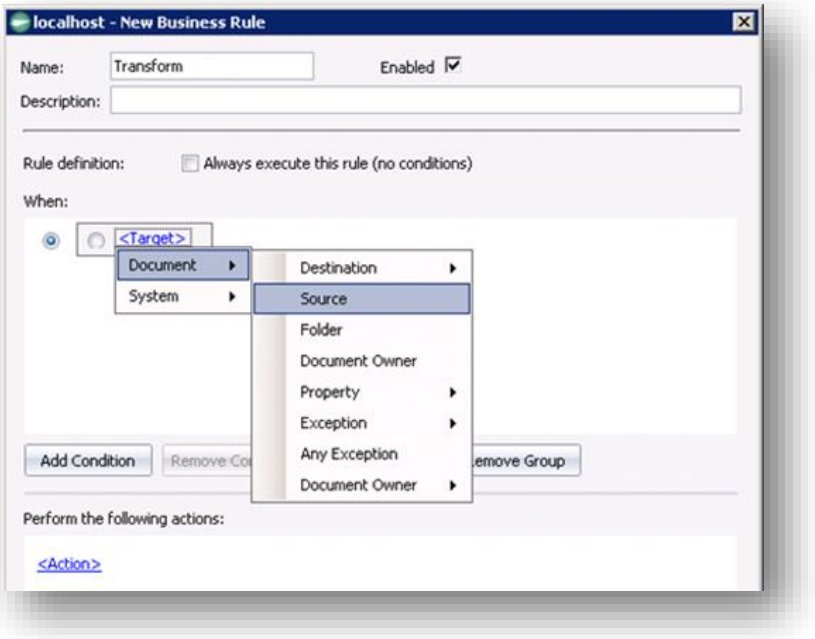
10. A business rule must be added. Click **Tools** and select **Business Rules**.



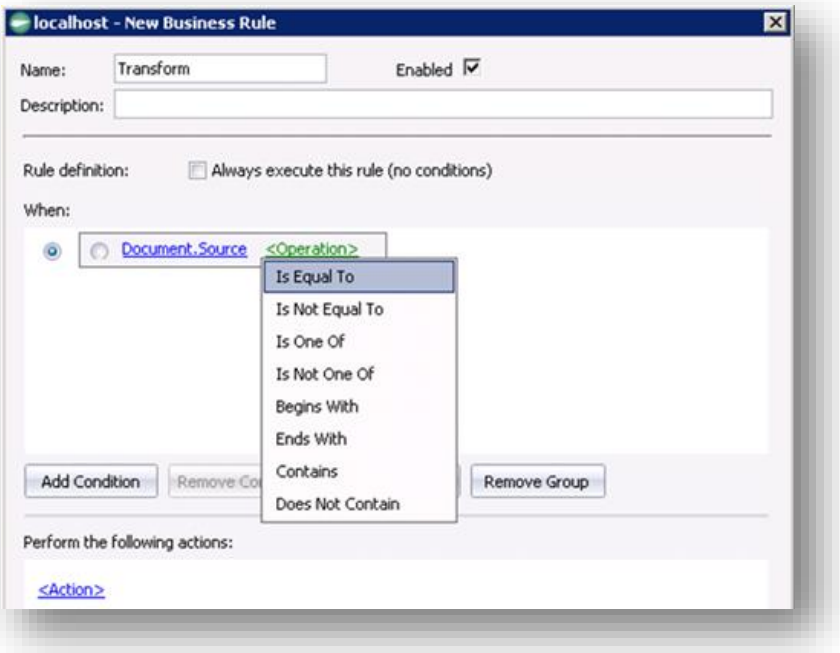

11. Click **Add**.



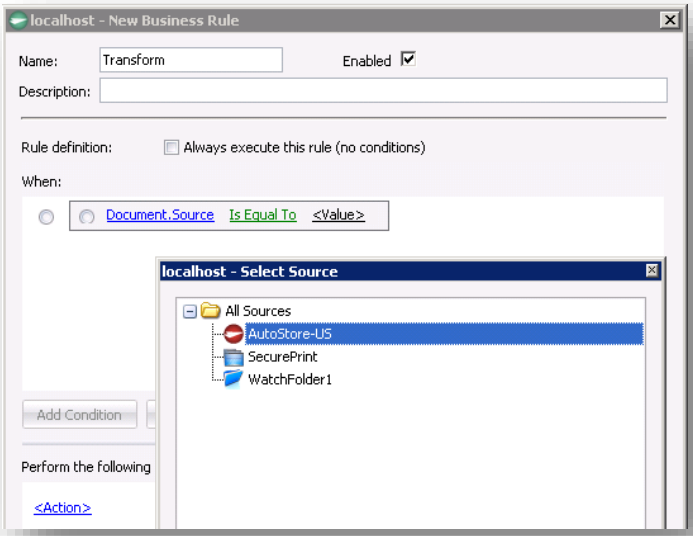
12. A business rule must be created specifically for the Mobile Server source only. Click **<Target>** and select **Document** and then select **Source**.



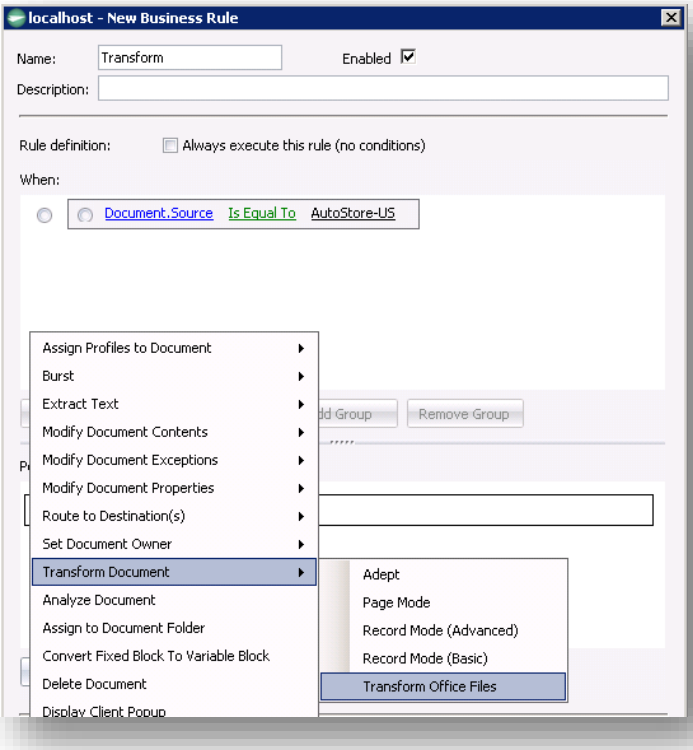

13. Click on **<Operation>** and select **Is Equal To**.



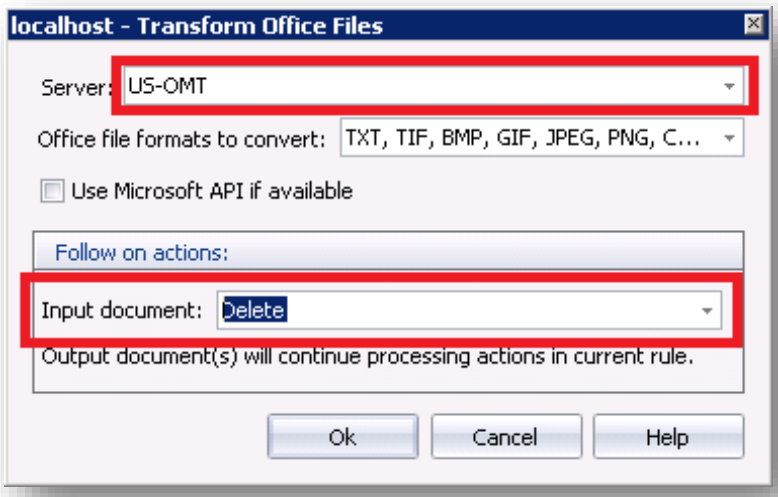
14. Click on **<Value>** and select the AutoStore source that was previously created.



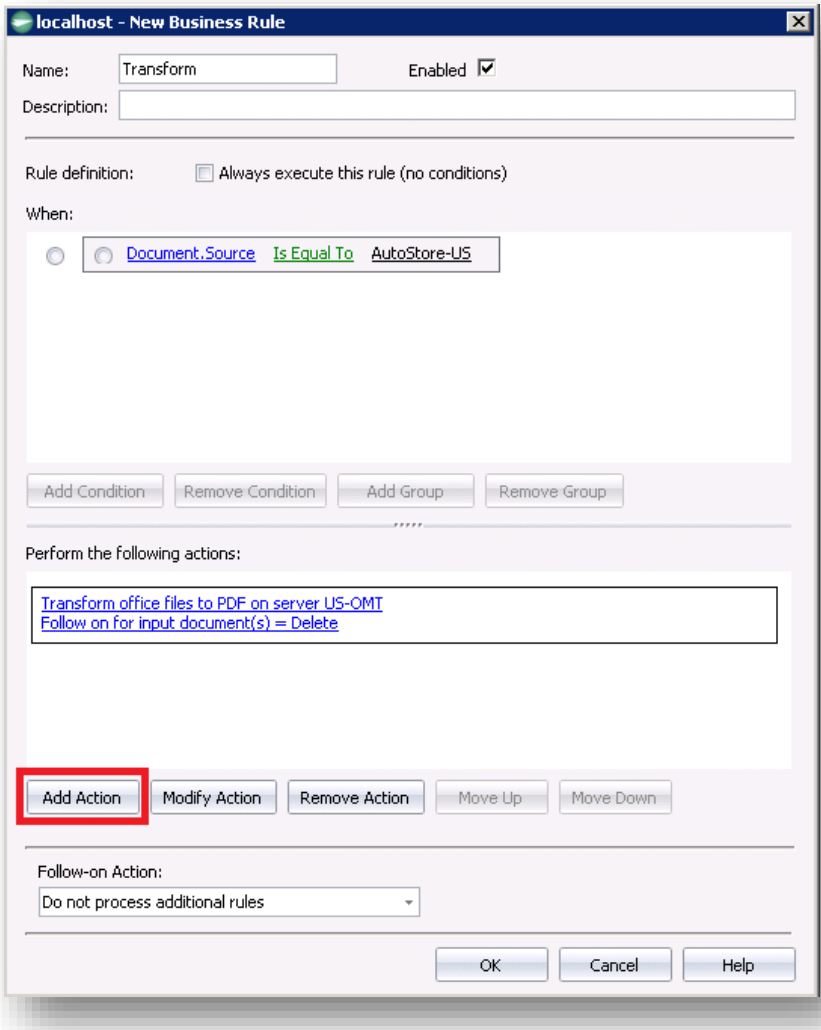

15. An action must be added for transformation. Click on **<Action>** and select **Transform Document** and then select **Transform Office Files**.



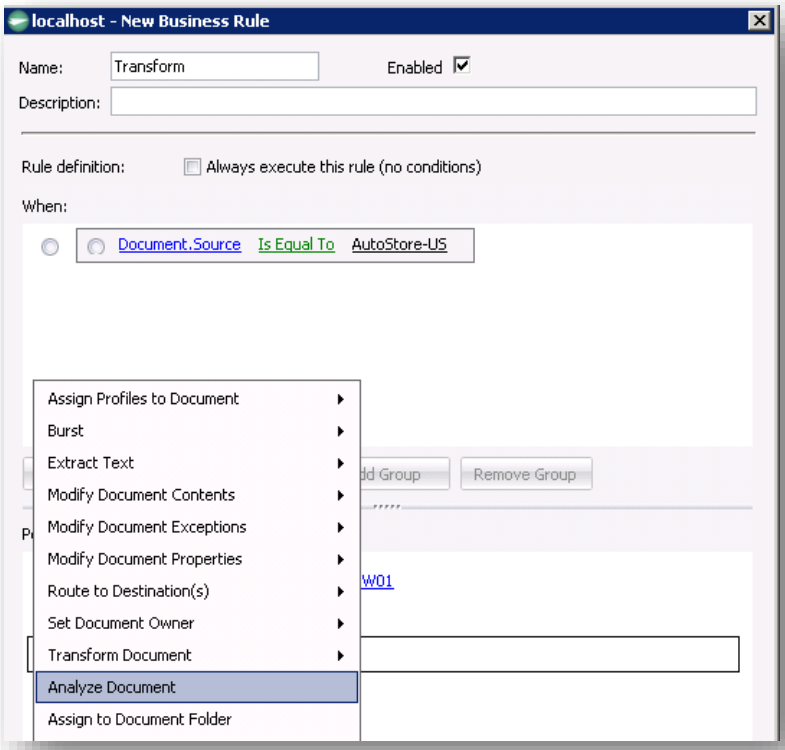
16. Enter the location of Output Manager for this AutoStore source. For **Follow on Actions**, select **Delete** for **Input document**.



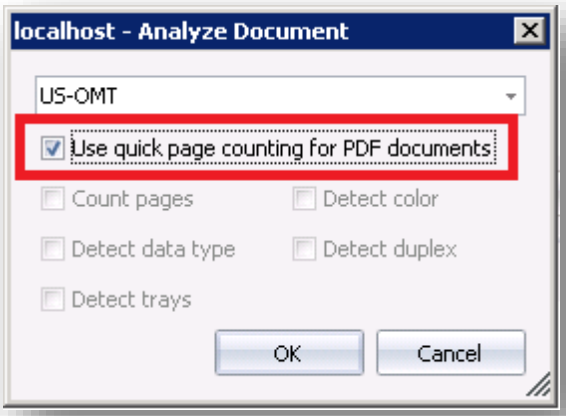
17. Add another action to analyze the document for quick page counting for PDF documents. Click **Add Action**.



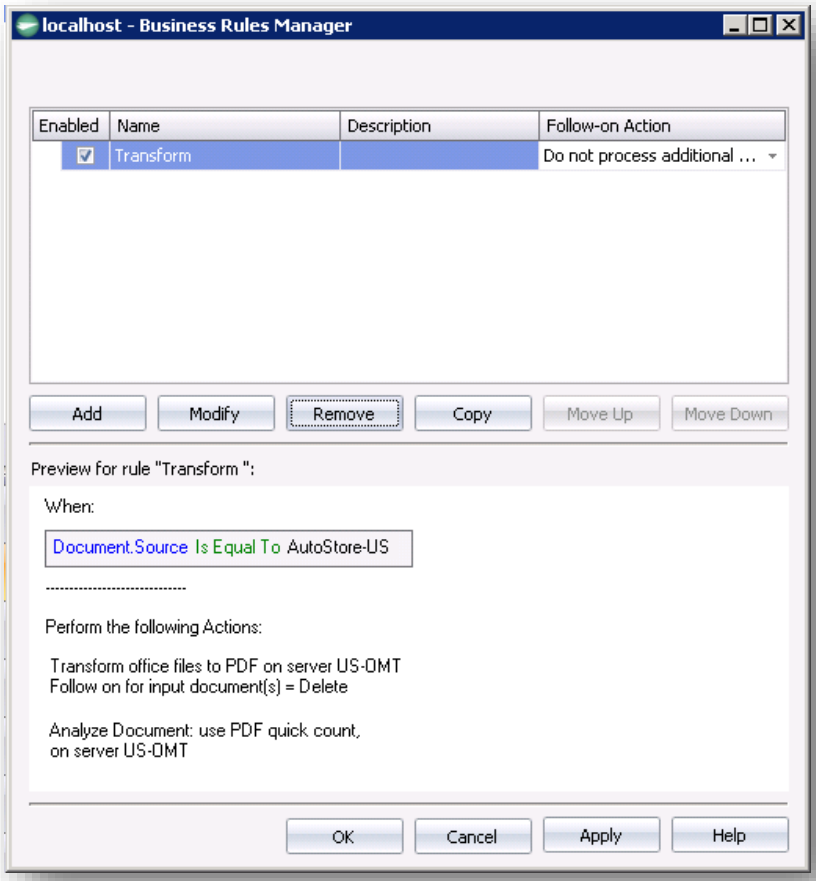
18. Click **<Action>** and select **Analyze Document**.



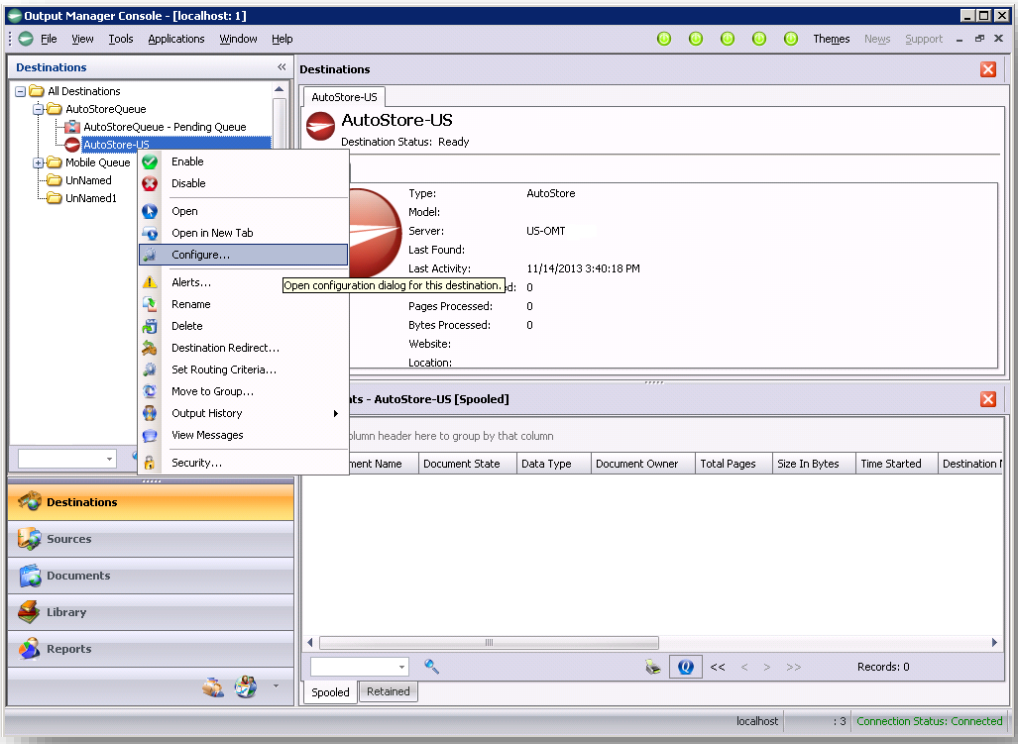

19. Enter the location of Output Manager for this AutoStore source. Select **Use quick page counting for PDF documents**.



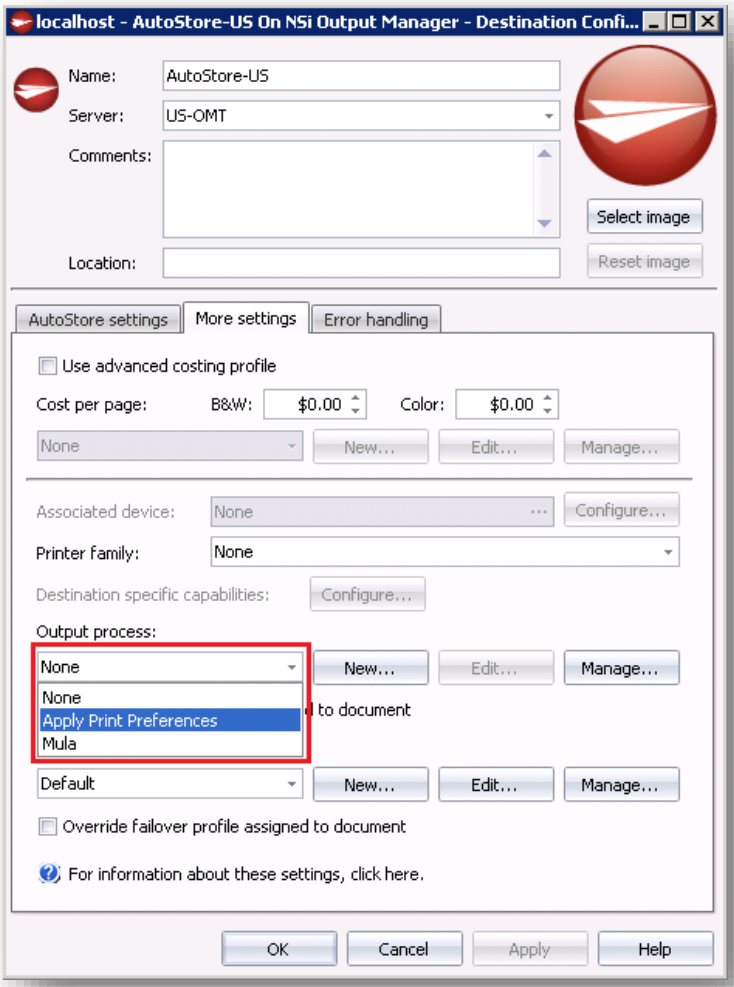
20. Click **OK** twice to save your settings. You will see a summary of the business rule you have created.



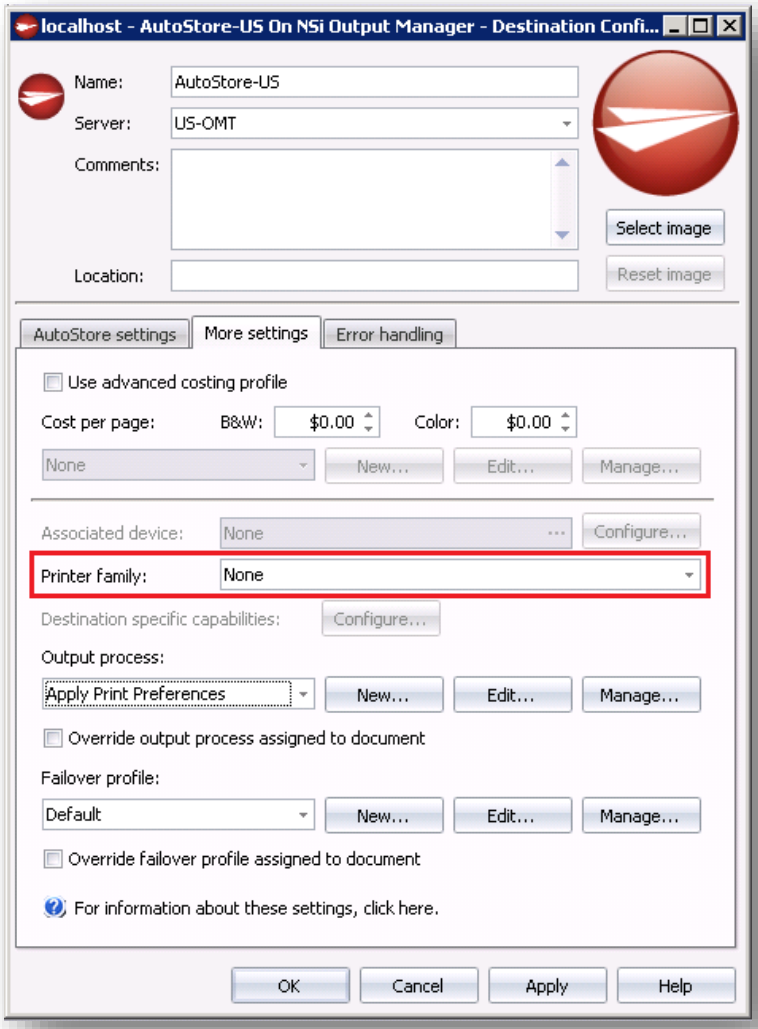
21. For each destination in the **AutoStore Queue** group that was created, configure the **Output Process** settings. Right-click the destination and select **Configure**.



22. Select **More settings** tab. For **Output Process** select **Apply Print Preferences**.



23. Select the **Printer family** settings for each destination in the destination group.




Note the following:

- You can do a bulk configuration for destination settings.
- If device is found through SNMP, the **Printer family** should be populated. If it is not populated, make sure the destination printer family is defined. In the alternative, select the closest printer family within the manufacturer group.