



Ad Hoc Reporting Tool

Volume 1

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FULL IMPLEMENT

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Introduction

This user guide explains what the Ad Hoc Reporting tool is, how to access it, and how to use it.

Overview

The Ad Hoc Reporting tool is a web based application that allows you to view a report of document transactions between your company and your Trading Partners on SPS Commerce's network.

This tool allows you view the raw EDI data if your Trading Partner sends and/or receives EDI. You can also see the file your company sent or received for a particular transaction, in your data format.

Finally, you will have the ability to see which documents have passed successfully or failed on SPS' network.



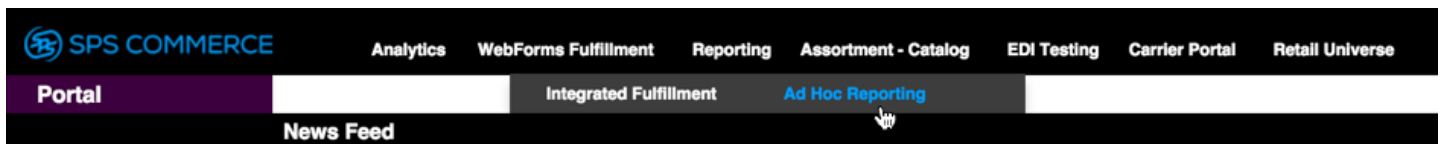
Accessing the Ad Hoc Reporting Tool

1. Go to spscommerce.net
2. Use your login credentials to access the SPS Portal.
3. Hover your cursor over Reporting in the top banner.
4. Left-click **Ad Hoc Reporting**.
 - a. A new window will appear in your browser.

NOTE: If you do not see **Ad Hoc Reporting** when hovering your cursor over **Reporting** in the banner, please contact Support or your Implementation Consultant to gain access to the tool.

Phone: 888-739-3232

E-mail: fiservices@spscommerce.com

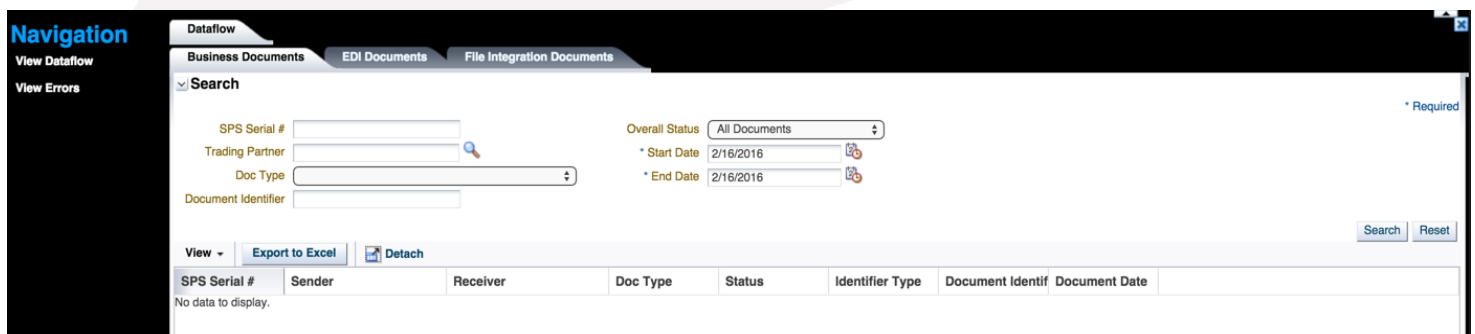


Navigating between Ad Hoc Reporting Tool Views

The default view for the Ad Hoc Reporting tool, upon accessing the application, is the **View Dataflow** navigation.

Sidebar:

- View Dataflow - Clicking here will allow you to view all dataflow transmitted on SPS' network, with your Trading Partners.
 - a. Business Documents Tab: Allows you to search for data using a variety of fields.
 - b. EDI Documents Tab: Allows you to search for and view raw EDI data.
 - c. File Integration Documents: Allows you to view integrated files sent/received through SPS' network. This search option will only work if documents you are searching for are sent/received through an integrated connection.
- View Errors - Clicking here will allow you to view only transactions that have failed to fully transmit on SPS' network, between you and your Trading Partner(s).




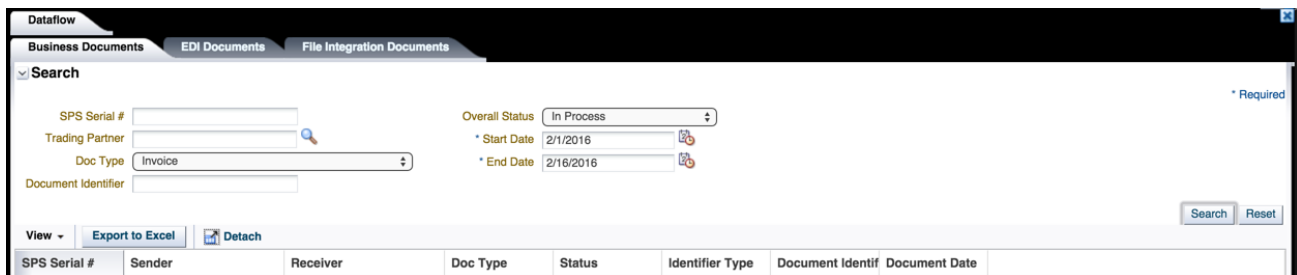
Using Different Tabs to Search for Transactions within View Dataflow Navigation

To use one of the tabs below:


1. Left-click **View Dataflow** in the sidebar.
2. Left-click the tab you wish to use.

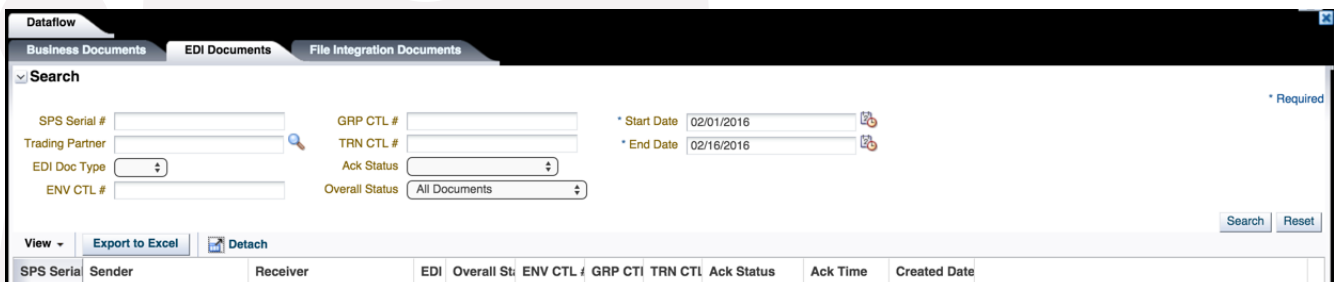
Business Documents Tab

1. Enter search criteria in any of the fields to find the document transactions you are looking for.
NOTE: You can only search for transactions within a 30 day window.
2. When you find the document you are looking for you can view more information related to the transaction by clicking one of the following icons.
 - a.  Click the **View Business Document** button to open a stylesheet with the data from the document you selected. This stylesheet can also be printed.
 - b. Jump to the **Tips** (page 7) section of this User Guide to learn more about each icon.



EDI Documents Tab

1. Enter search criteria in any of the fields to find the document transactions you are looking for.
NOTE: You can only search for transactions within a 30 day window.
NOTE: The “EDI Doc Type, ENV CTL #, GRP CTL #, and TRN CTL #” fields refer to information found within the EDI data you are looking for.
2. When you find the document you are looking for you can view more information related to the transaction by clicking one of the following icons.
 - a.  Click the **View Business Document** button to open stylesheet with the data from the document you selected. This stylesheet can also be printed.
 - b. Jump to the **Tips** (page 7) section of this User Guide to learn more about each icon.
3. The **Ack Status** column will display whether a document has been Accepted, Unacknowledged, Rejected, is Invalid, or in Error.
 - a. Click the Binocular icon under the **Ack Status** column to view the raw 997 of a particular transaction.
 - b. Refer to this [guide](#) for information on finding 997s within the Ad Hoc Reporting Tool.




File Integration Documents Tab

1. Enter search criteria in any of the fields to find the document transactions you are looking for.

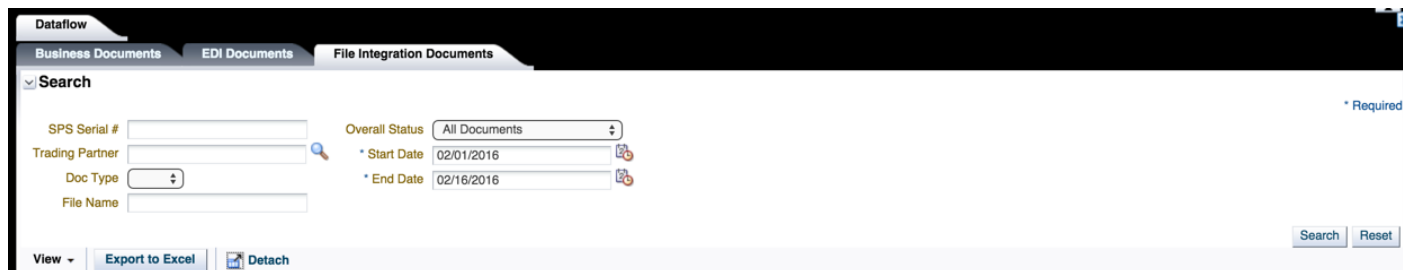
NOTE: You can only search for transactions within a 30 day window.

2. When you find the document you are looking for you can view more information related to the transaction by clicking one of the following icons.

- a.  Click the **View Business Document** button to open a stylesheet with the data from the document you selected. This stylesheet can also be printed.

NOTE: You will not be able to use this feature if the document was sent/received through WebForms.

- b. Jump to the **Tips** (page 7) section of this User Guide to learn more about each icon.



The screenshot shows the 'Dataflow' application window with the 'File Integration Documents' tab selected. The 'Search' section contains several input fields: 'SPS Serial #' (with a magnifying glass icon), 'Trading Partner', 'Doc Type' (a dropdown menu), and 'File Name'. To the right, there are date pickers for 'Start Date' (02/01/2016) and 'End Date' (02/16/2016), along with an 'Overall Status' dropdown set to 'All Documents'. At the bottom left, there are buttons for 'View', 'Export to Excel', and 'Detach'. At the bottom right, there are 'Search' and 'Reset' buttons. A '* Required' label is visible in the top right corner.

Using View Errors Navigation to search for Erred Documents

1. Enter search criteria in any of the fields to find the document transactions you are looking for.

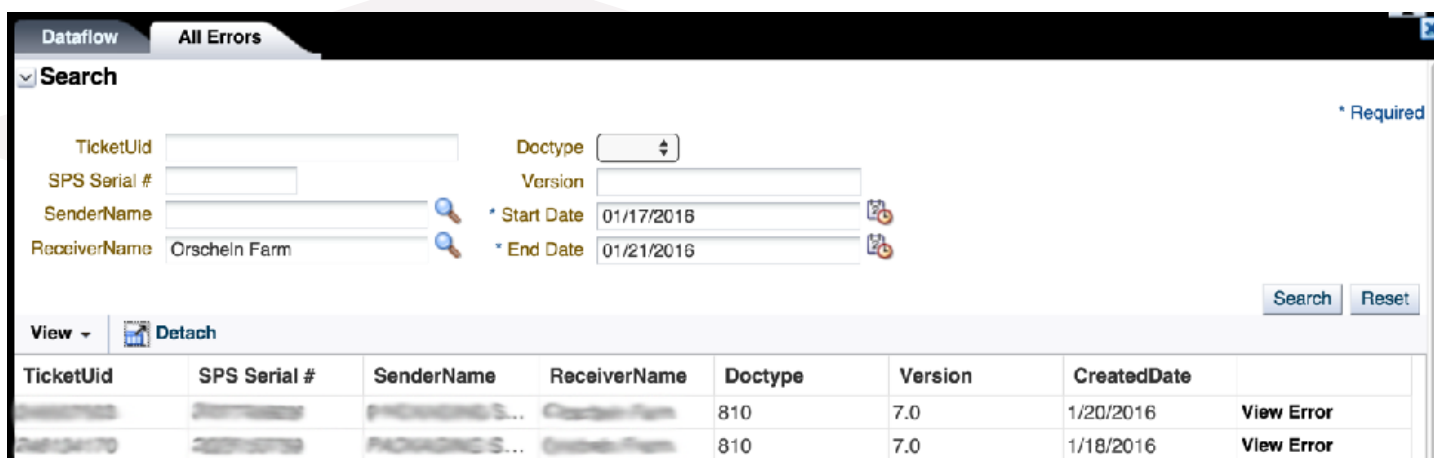
NOTE: You can only search for transactions within a 30 day window.

2. Search for specific failed documents by copying the erred Parcel ID you received in an email from SPS and placing it in the **SPS Serial #** search criteria.

- a. Be sure to set your Start/End Date criteria appropriately.

3. Click **View Error** to see the error(s) of the document that failed.

- a. Make changes as needed so that you can re-transmit any failed documents you sent.



The screenshot shows the 'Dataflow' application window with the 'All Errors' tab selected. The 'Search' section contains input fields for 'TicketUid', 'SPS Serial #', 'SenderName', and 'ReceiverName' (pre-filled with 'Orscheln Farm'). There are also date pickers for 'Start Date' (01/17/2016) and 'End Date' (01/21/2016), and a 'Doctype' dropdown. At the bottom left, there are buttons for 'View' and 'Detach'. At the bottom right, there are 'Search' and 'Reset' buttons. A '* Required' label is visible in the top right corner.

TicketUid	SPS Serial #	SenderName	ReceiverName	Doctype	Version	CreatedDate	
81000000000000000000000000000000	81000000000000000000000000000000	PACKAGING S...	Orscheln Farm	810	7.0	1/20/2016	View Error
81000000000000000000000000000000	81000000000000000000000000000000	PACKAGING S...	Orscheln Farm	810	7.0	1/18/2016	View Error

Tips



Click the **View Visual Dataflow** button to see the progress of the document through the data center.

- Clicking this button will open a flowchart of the data transmission on SPS' network.
- Here you can see if the document transaction passed or failed, and you can view the document data in each stage of the transaction.

Click the **View Visual Dataflow** button to see documents related to the selected document.



- Clicking this button will open a spreadsheet with all of the documents on SPS' network related to the transaction you selected.
- Using this feature will allow you to easily find Invoices, Ship Notices, and more that are related to a specific Order; or any other document transaction your business trades.

NOTE: You only see related documents for transactions that have gone through SPS' system.

View Error

Click the **View Errors** to view errors associated with the document.

- Clicking this button will open a view contains an email that was sent to your company outlining errors for the failed document.

Export to Excel

Click the **Export to Excel** button to download a spreadsheet of the report generated by your search.



Click the **Close** button in the upper right-hand corner to close any tab or view.

