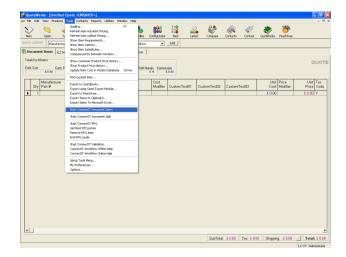


Step-by-Step Guide to ConnectIt-Workflow

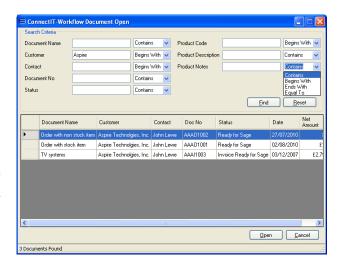
Document Open Utility

The ConnectIt-Workflow Document Open utility helps QuoteWerks users find documents that have been saved in the database quickly and easily.

 Click the QuoteWerks Start ConnectIt Document Open menu option.



- 2. Enter the relevant **Search Criteria** for the documents that you would like to Open; click the **Find** button.
- 3. The ConnectIt-Workflow Document Open grid lists all of the relevant documents from the QuoteWerks database that meet the Search Criteria entered.
- Double-click or highlight the row(s) on the grid of documents that you would like to open; click Open.



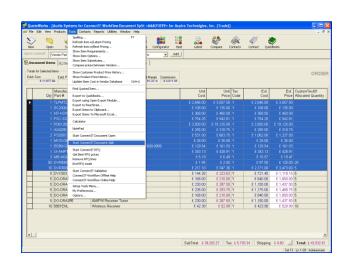


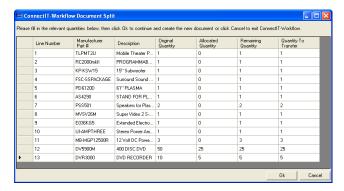
Document Split Module

ConnectIt-Workflow Document Split module manages part-ordering or part-invoicing from **QuoteWerks** and removes manual duplication of documents.

Note: before running the Document Split module, please ensure no more than four documents are open in QuoteWerks. Connectlt-Workflow Document Split needs to open the new document it creates and QuoteWerks does not allow more than five documents to be open simultaneously (you will be prompted if you have more than four open).

- Save the document in QuoteWerks and then select the Line Items on the QuoteWerks document that you would like to transfer into the new document. Alternatively, select all lines on the document to transfer them all to the new document.
- Click the "Start ConnectIt Document Split" option from the QuoteWerks | Tools menu.
- The ConnectIt-Workflow Document Split window will appear. The grid contains information about each line item (Line Number, Manufacturer Part # and Description) and also four additional columns (Original Quantity, Allocated Quantity, Remaining Quantity and Quantity To Transfer).
- 4. Enter, or edit, the quantities of each item that you would like included in the new document in the Quantity To Transfer field. It is not necessary to enter a quantity for all lines, some can be left blank but at least one valid quantity must be entered (one or above unless you have selected the "Transfer Items with a Zero Quantity" option in the Document Split | Tranfer tab in the ConnectIt-Workflow Configuration utility). The Quantity To Transfer entered must also be less than or equal to the Remaining Quantity.

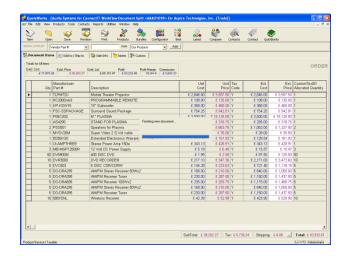




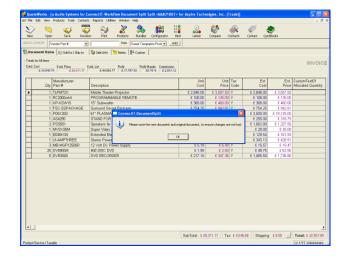
- Original Quantity is the Quantity from the original document for each item.
- Allocated Quantity is the amount that has already been transferred to other documents using Connectlt-Workflow Document Split.
- Remaining Quantity is the amount that is yet to be transferred.
- Quantity To Transfer is the quantity you wish to transfer to the new document. This field will be
 automatically populated by the appropriate amount as specified on the Connectlt tab of the ConnectltWorkflow Configuration utility, i.e. zero or the unallocated amount if Default to Zero or Default Quantities to
 Unallocated Amount have been ticked.



Click OK once you have entered all the quantities you require. The values for Allocated Quantity will be updated on the original document and the new document will be created.



6. The new document will then be opened in **QuoteWerks** and you are prompted to save both the new document and the original document. The original document is still open but behind the newly created document. You must save the documents to ensure that the fields are recalculated and saved back to the database





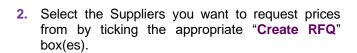
RFQ Module

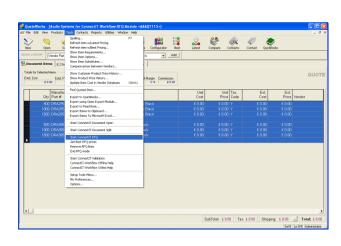
ConnectIt-Workflow RFQ module provides additional screens and functionality to make requesting up-to-date vendor pricing very easy from the **QuoteWerks** user interface.

 Select and highlight the Line Items on the QuoteWerks document you want to request prices for. Click the Start ConnectIt-RFQ option from the QuoteWerks | Tools menu.

This starts the **ConnectIt-RFQ** application.

Note: The QuoteWerks Document Status must match the status entered for Document Status Start on the RFQ tab of the ConnectIt-Workflow Configuration utility. After ConnectIt-RFQ has been started, the QuoteWerks Document Status will be changed to be that of the Document Status in Progress on the RFQ tab of the ConnectIt-Workflow Configuration utility.







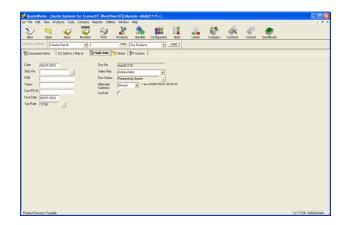
ConnectIt-RFQ then creates RFQ Lines for each
of the selected Line Items for each of the selected
suppliers. ConnectIt-RFQ will enter the RFQ
Marker text in the RFQ Marker field
(CustomText01 by default) that was selected on
the RFQ tab of the ConnectIt-Workflow
Configuration utility.





 The QuoteWerks Doc Status is now updated to the Document Status in Progress as entered on the RFQ tab in the ConnectIt-Workflow Configuration utility.

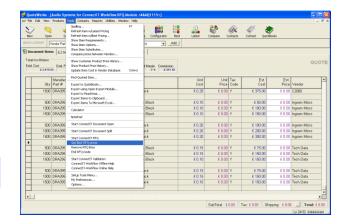
The selected suppliers can now be emailed from **QuoteWerks** requesting their most up-to-date prices using a **Purchase Order** type **Layout** that you have edited, as required, for the purpose of requesting prices from Vendors.



Note: A Purchase Order type Layout is required as it allows for multiple suppliers to be requested for prices via the Vendor name field. Once it has been created, the RFQ Layout can be accessed by clicking Print, after ensuring that Display All Layout Types and Create PO for each Vendor are both ticked. Click Close after each RFQ so that the next one is generated.

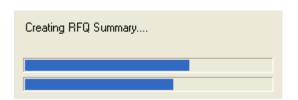
5. When cost prices are received back from suppliers, they should be typed into the appropriate QuoteWerks RFQ document against the appropriate Quantity for each supplier. Once prices have been received back and have been entered in the QuoteWerks RFQ document, click Get Best RFQ Prices from the QuoteWerks | Tools menu option.

Note: Ensure the cost prices are entered into the RFQ Lines and not into the RFQ Source lines.



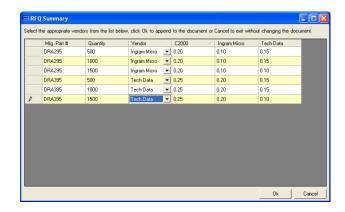
Note: You may wish to save the QuoteWerks document as a Revision, or under a different Document Number, so that you have separate documents for the RFQ document containing all the prices requested from suppliers, and for the quotation that you subsequently send to your customer.

 After "Get Best RFQ Prices" has been clicked, ConnectIt-RFQ will create a summary of the requested prices by supplier by quantity.

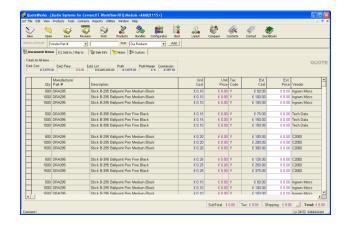




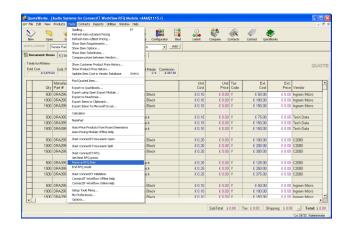
7. Cost prices from suppliers can now be compared and the supplier you wish to use can be selected for each product/quantity from the drop down Vendor list box. Click OK to select your chosen suppliers.



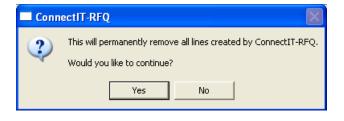
The selected suppliers are now automatically entered in the QuoteWerks Vendor field.



 If you have chosen to use a QuoteWerks Document Revision, or a different QuoteWerks Document Number, ensure you are in that document before you click Tools | Remove RFQ Lines.

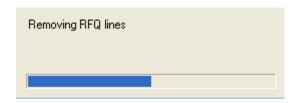


10. Click Yes to confirm that you would like to permanently remove all lines created by the RFQ Module (assuming you wish to do so). If you are using a QuoteWerks Document Revision, or a different QuoteWerks Document Number, you will have a record of all the prices received from suppliers that you entered in the original document before it was revised or saved under a different Document Number. Once the RFQ Lines have been removed, the Quotation Document can be processed and sent to your customer in the normal manner.

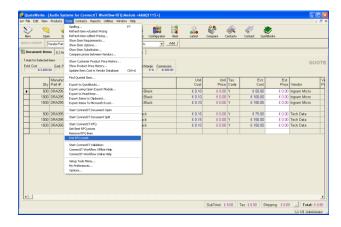




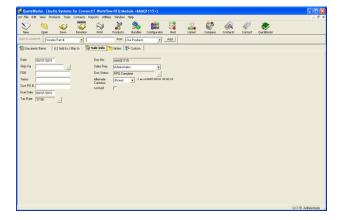
11. RFQ Lines are now removed from the QuoteWerks Document.



12. Click Tools | End RFQ mode.



13. The QuoteWerks Document Status will be changed to the value entered on the RFQ tab of the ConnectIt-Workflow Configuration utility.





Validation Module

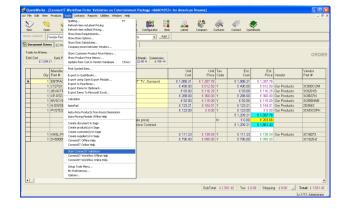
ConnectIt-Workflow Validation module manages entries on a QuoteWerks document to ensure that the QuoteWerks user has entered all the required information at each step of document creation (Quote, Order and Invoice).

ConnectIt-Workflow Validation module validates that the **QuoteWerks** user has entered required values into particular fields before the user is allowed to print, save, convert or email etc a document.

Note: ConnectIt-Workflow Validation module rules are set up in the ConnectIt-Workflow Configuration utility. Please see the ConnectIt-Workflow Step-by-Step Guide to Configuration for information on how to set up your required rules before trying to validate documents.

1. Click the **Start ConnectIt-Workflow** option from the **QuoteWerks** | **Tools** menu.

This starts the ConnectIt-Workflow application.



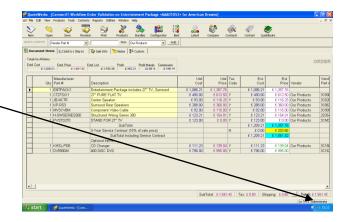
2. Once started, **ConnectIt-Workflow** runs in the background.

You can either click the minimise button or doubleclick the **ConnectIt-Workflow** tray icon to hide the **ConnectIt-Workflow** Window.



Once started, ConnectIt-Workflow runs in the background.

The **ConnectIt-Workflow** tray icon can be found in the bottom right hand corner of your screen.





4. Warning level error message...

Provided that at least one Warning level rule has been set up in the ConnectIt-Workflow Configuration utility, the Trigger Event (i.e. Save, Print etc) will start validation on the QuoteWerks document. If Warning level errors are found in the QuoteWerks document, ConnectIt-Workflow will warn the user about the Validation rules that have not been met. In the case of Warning level errors, the user has the choice to go back and correct the errors or to continue without correcting them.

ConnectIT-Workflow The following warning level errors were found: - Validation failed on Document Items row 13, field 'Vendor': Value must not be blank. - Validation failed on Document Header field 'Ship Via': Value does not match accepted (DHL, UPS, FEDEX) value(s). Would you like to continue? Yes No

5. Critical level error message...

Provided that at least one Critical level rule has been set up in the Connectlt-Workflow Configuration utility, the Trigger Event (i.e. Save, Print etc) will start validation on the QuoteWerks document. If Critical level errors are found in the QuoteWerks document, Connectlt-Workflow will warn the user about the Validation rules that have not been met. In the case of Critical level errors, the user has no choice and must go back and correct the errors before being able to save, print etc the document.



