

Step-by-Step Guide to Configuration

The **Connectlt-MAS90 Configuration** utility enables you to check or change the various settings the **Connectlt-MAS90** software uses when creating documents, customers and vendors in **Sage MAS**. To open the **Connectlt-MAS90 Configuration** application, browse to the **Start | All Programs | Connectlt-MAS90** menu and click the **Connectlt-MAS90 Configuration** option.

General Note: The field names in the drop down lists in the Connectlt-MAS90 Configuration utility are the original QuoteWerks field names and not the customised field names. To find the original QuoteWerks field name label, (the Default Label Name), go into QuoteWerks and double left click on the field name in question whilst holding down the Ctrl key.



Sage MAS Logon Settings

The **Sage** tab enables the connection to **Sage MAS** to be set up and tested.

😑 ConnectIT Conf	iguration (utility						
Sage QuoteWerks	Customers	Vendors	Products	Other Line Items	Documents	Advanced		
Sage Logon Setting	s							
Version	90 💌							
Build	4.4 💌							
Logon	ConnectIT							
Password	*****							
MAS Home Path	C:\Program	ı Files\Sage	e Software∖	MAS 90\Version4\	MAS90\Home	A		
Default Company	ABC							
	Iest Co	onnection						
			_					
						<u>S</u> av	re	<u>C</u> lose

- 1. On the Sage tab, select the Version and Build of Sage MAS that you are running and then enter your Logon, and Password, as appropriate for your Sage MAS installation.
- 2. Select the MAS Home Path and enter the Default Company used.

Note: For Sage MAS 90, the default path for the Home directory file is C:\Program Files\Sage Software\MAS 90\Version4\MAS90\Home. This is where the Sage MAS PVXWin32.exe file resides – the OLE Server that provides an interface to ProvideX (Sage MAS) objects through COM.

3. Click the **Test Connection** button to check that the settings are correct.

Note: On successful configuration, you will receive the message "Logon Information Tested OK!" If you do not receive this message, please check the details and try again.

4. Click the **Save** button to retain the settings on the **Sage** tab.



QuoteWerks Settings

The QuoteWerks tab enables the connection to QuoteWerks to be set up and tested.

😑 ConnectIT Conf	iguration utility	
Sage QuoteWerks	Customers Vendors Products Other Line Items Documents Advanced	
QuoteWerks Logon	Settings	
Edition	Corporate Is Re-hosted to SQL Server (or MSDE or other variant) 🗹	
Server Name	MyServer	
Logon	sa	
Password	MMXXXXXX	
Database Name	QuoteWerks	
Database Owner	dbo	
	est Connection	
	<u>S</u> ave	<u>C</u> lose

- 1. On the **QuoteWerks** tab, select the **Edition** of **QuoteWerks** you are running.
- 2. If the QuoteWerks Corporate edition is selected, the Is Re-hosted to SQL Server (or MSDE or other variant) option box becomes enabled. If you are running the QuoteWerks Corporate edition which has been re-hosted, tick this option to allow the rest of the information to be populated.
- 3. If you are running QuoteWerks which has been re-hosted, enter the Server Name, Logon, Password, Database Name and Database Owner information. This can be found by looking in the QuoteWerks Medic Utility under the Utilities | System Database Setup menu option.

Note: the password value is hidden on the System Database Setup screen. You may need to ask your IT systems administrator or the person that originally re-hosted QuoteWerks for this information.

4. Click the **Test Connection** button to check that the settings are correct.

Note: On successful configuration, you will receive the message "Logon Information Tested OK!" If you do not receive this message, please check the details and try again.

5. Click the Save button to retain the settings on the QuoteWerks tab.



Customer Settings

The **Customers** tab offers options on how customer account information is matched and handled between **QuoteWerks** and **Sage MAS**.

🖴 Con	nectlt Confi	guration u	tility							
Sage	QuoteWerks	Customers	Vendors	Products	Other Li	ne Items	Documents	Advanc	ed	
Custo	omer Settings—									
Sage	e Customer Acc	ount Referen	ce is in Qu	oteWerks		Custom	er Account Fie	eld		~
# cha	aracters to use i	in Customer 'r	n' characte	r Find	30 😂					
Use	Sage MAS Cus	tomer Tax Sc	hedule on	Documents		Use Sa	ige MAS Custo	omer Term	ns on Documents	
	ot transfer the c - the Customer /			n 'Credit Hol	Id' 🔲					
	- the Customer's	s Current Bala	ance excee	eds Credit Li	mit 🔲	includir	ng the value of	f Documer	nt to be transferred	н 🗆
	- the Customer's	s Open Order	s exceeds	Credit Limit		includir	ng the value of	f Documer	nt to be transferred	н 🗆 🛛
Upda	ate Status if trar	nsfer fails due	to Credit H	Iold or Limit		Revise	d Document S	tatus		
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1. If you have the Sage Customer Account Reference within the QuoteWerks document, tick the Sage Customer Account Reference is in QuoteWerks box. Ticking the Sage Customer Account Reference is in QuoteWerks box enables the Account Reference field drop down so that the appropriate field can be selected for where the Sage Customer Account Reference is held.

Note: If, when transferring a document from QuoteWerks to Sage MAS, the selected Account Reference field is blank or the account number detailed in the field cannot be found, the user will be prompted as to whether Connectlt-MAS90 should perform searches on the Company Name in an attempt to find an account reference.

2. The **# characters to use in Customer 'n' character Find** defines how many characters from the start of the **QuoteWerks Company Name** that **Connectlt-MAS90** will use in trying to find a match. Setting this value to the maximum 30 turns the 'n' character search off.

Note: for more details on how Connectlt-MAS90 attempts to match the QuoteWerks Company Name to a Sage Account Reference, please refer to the Connectlt-MAS90 online Knowledgebase.

- 3. The Use Sage MAS Customer Tax Schedule and Terms Code on Documents options determine whether the details set on the QuoteWerks Document are used, or whether they are taken from the Customer record in Sage MAS. To use the Customer Tax Schedule and/or Terms Code set on the Customer record in Sage MAS, ensure that the relevant option(s) is(are) ticked.
- 4. There are a number of Do not transfer the current Document if options. Ticking The Customer Account is flagged as on 'Credit Hold' prevents QuoteWerks documents from being transferred to Sage MAS if the Customer Account is set to on Credit Hold in Sage MAS.



- 5. Ticking The Customer's Current Balance exceeds Credit Limit prevents QuoteWerks documents from being transferred to Sage MAS if the Customer's Credit Limit has already been exceeded in Sage MAS. Ticking the including the value of document to be transferred option will prevent documents from being transferred if transferring the current document would cause the customer's Credit Limit to be exceeded.
- 6. Ticking The Customer's Open Orders exceed Credit Limit prevents QuoteWerks documents from being transferred to Sage MAS if the Customer's Open Orders already exceed the Customer's Credit Limit in Sage MAS. Ticking the including the value of document to be transferred option will prevent documents from being transferred if transferring the current document would cause the Customer's Open Orders to exceed their Credit Limit.
- 7. If you would like the status of the **QuoteWerks** document to be changed to reflect the fail of the transfer, tick the **Update Status if transfer fails due to Credit Hold or Limit** and then enter the required status for the **QuoteWerks** document into the **Revised Document Status** box.
- 8. Click the **Save** button to retain the settings on the **Customers** tab.



Vendors Settings

The Vendors tab offers options on how vendor account information is matched and handled between QuoteWerks and Sage MAS.

ConnectIT Configuration utility	
Sage QuoteWerks Customers Vendors Products Other Line Items Documents Advanced	
Vendor Settings	
Vendor Address information is maintained in Sage not QuoteWerks 📃	
Sage Vendor Account Reference is in QuoteWerks 🔲 Account Reference field	~
# characters to use in Vendor 'n' character Find 30 🤤	
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- 1. By default, Connectlt-MAS90 understands the Vendor address information to be stored and maintained in QuoteWerks. When creating P/O Purchase Order documents in Sage MAS, Connectlt-MAS90 will use the Vendor address information that is in the QuoteWerks Vendors database. If, however, your Vendor address information is stored and maintained in Sage MAS, tick the Vendor Address information is maintained in Sage not QuoteWerks option. Connectlt-MAS90 will then use the Vendor address information from Sage MAS.
- 2. If you have the Sage Vendor Account Reference within the QuoteWerks Vendor information, tick the Sage Vendor Account Reference is in QuoteWerks box. Ticking the Sage Vendor Account Reference is in QuoteWerks box enables the Account Reference field drop down; select the appropriate custom field where the Sage Vendor Account Reference is held.

Note: if, when transferring a document from QuoteWerks to Sage MAS, the selected Account Reference field is blank or the account number detailed in the field cannot be found, the user will be prompted as to whether Connectlt-MAS90 should perform searches on the Company Name in an attempt to find an account reference.

3. The **# characters to use in Vendor 'n' character Find** defines how many characters from the start of the **QuoteWerks Company Name** that **Connectlt-MAS90** will use in trying to find an a match. Setting this value to the maximum 30 turns the 'n' character search off.

Note: for more details on how ConnectIt-MAS90 attempts to match the QuoteWerks Company Name to a Sage MAS Account Reference, please refer to the ConnectIt-MAS90 online Knowledgebase.

4. Click the **Save** button to retain the settings on the **Vendors** tab.



Product Settings (All Documents tab)

The **Products** | **All Documents** tab enables codes to be defined for products that do not already exist in **Sage MAS** so that the user does not have to create every product in **Sage MAS** before documents can be transferred from **QuoteWerks** to **Sage MAS**.

😑 ConnectIt Configuration u	tility			
Sage QuoteWerks Customers	Vendors Products Oth	er Line Items Documents /	Advanced	
All Documents Sales Documents	Purchase Documents	Wizard		
Product All Document Settings-				
Remove Spaces from Product C	ode			
Vendor Name field	Description	*		
Automatically create Products if	they do not exist in MAS			
Use Cost Price from Quo	oteWerks	Product Line field		1
Use Selling Price from Q	uoteWerks	Product Type field		-
Allow Documents to be created	if Product Code not in MAS			
Code for taxable products				
Code for non-taxable products				
				=
			<u>Save</u> <u>C</u> lose	

- 1. If you would like **Connectlt-MAS90** to remove any spaces from the Product Code(s) on the QuoteWerks document before the document is created in **Sage MAS**, tick the **Remove Spaces from Product Code** tick box.
- By default, ConnectIt-MAS90 uses the Vendor field in QuoteWerks to match with the Vendor Name in Sage MAS. If you would prefer ConnectIt-MAS90 to use a different field in QuoteWerks, click the drop down list box to select an alternative.
- If upon Document Transfer you would like ConnectIt-MAS90 to automatically create products if they do not already exist in Sage MAS, tick the Automatically create Products if they do not exist in MAS tick box.
- 4. If you have ticked Automatically create Products if they do not exist in MAS, tick if you would also like to Use Cost Price from QuoteWerks and/or Use Selling Price from QuoteWerks.
- 5. If you have ticked Automatically create Products if they do not exist in MAS, and you have the Product Line and/or Product Type information in QuoteWerks, then select the field where this information is held from each respective dropdown list.

Note: Products are created with minimal details only – Product Code, Description, Cost and Selling Price (as read from the QuoteWerks document) and Product Line (if set on the Products | Wizard tab). Products are enabled for the S/O, P/O and B/M modules. All other details may be updated at a later stage in Sage MAS.

Note: When used in conjunction with the 'Remove Spaces' configuration option, Connectlt-MAS90 will first search for a Product Code as it appears in QuoteWerks, and then without spaces. If the Product



Code is still not found in Sage MAS, then the Product will be created without spaces in the Code in Sage MAS.

Note: When used, this option disables the option to use a default Product Code if a Product Code does not exist in Sage.

- 6. By default, the **Product Settings** on the **Products** tab do not allow documents to be created if the product code does not exist in **Sage MAS**. Tick the **Allow documents to be created even if the product code does not exist in Sage** tick box if you would like documents to be created even if the product code does not exist in **Sage MAS**.
- 7. If you have allowed documents to be created even if the product code does not exist in **Sage MAS**, enter the default product codes for Taxable and Non-taxable products that is to be allocated to products in **Sage MAS** if the product code does not already exist in **Sage MAS**.

Note: The resulting Sage MAS document will retain the product description from the QuoteWerks document for reference purposes.

8. Click the **Save** button to retain the settings on the **Products | All Documents** tab.



Product Settings (Sales Documents tab)

The **Products | Sales Documents** tab enables which fields are used for product information as **A/R** and **S/O module** documents are transferred from **QuoteWerks** to **Sage MAS**.

😂 Connect	tlt Config	guration u	ıtility						
Sage Quo	oteWerks	Customers	Vendors	Products	Other Line Items	Documents	Advanced		
All Docume	ents Sale:	s Document:	Purcha	e Documer	nts Wizard				
Product	Sales Docu	ument Settin	gs						
Product	Code field		ItemType	e	*				
Product	Description	field	Manufac	turer	~				
Product	Comment fi	eld	Notes		*				
Do not t	ransfer Line	e Items that H	nave a zero	Quantity					
Do not tr	ransfer Line	e Items that h	nave a zero	Price					
Override	Cost Price				~				
Override	Unit Sellin	g Price 📃			~				
Use Sag	je MAS Pro	duct Tax Cla	ass when tr	ansferring					
							<u>S</u> av	•	<u>C</u> lose

- 1. By default, **Connectlt-MAS90** uses the **Manufacturer Part Number** field in **QuoteWerks** to match with the product code in **Sage MAS** when creating Sales Documents. If you would prefer **Connectlt-MAS90** to use a different field in **QuoteWerks**, click the drop down list box to select an alternative.
- By default, ConnectIt-MAS90 uses the Description field in QuoteWerks for the Description and Comment when creating Sales Documents. If you would prefer ConnectIt-MAS90 to use a different field(s) in QuoteWerks, click the drop down list box to select an alternative.
- 3. By default, **Connectlt-MAS90** transfers all **Product/Service** lines from **QuoteWerks** into **Sage MAS**. If you would prefer Line Items that have a zero Quantity or Price to not be transferred when creating Sales Documents, tick the relevant box.
- 4. By default, Connectlt-MAS90 uses the cost prices set in the QuoteWerks Document being transferred. To use cost prices from Sage MAS, tick the Override Cost Price option. This will enable the Override Cost Price drop down list box where the Standard, Average or Last Unit Cost can be chosen to be used.
- 5. By default, **Connectlt-MAS90** uses the selling prices set in the **QuoteWerks Document** being transferred. To use selling prices from **Sage MAS**, tick the **Override Unit Selling Price** option. This will enable the **Override Unit Selling Price** drop down list box where the **Standard Unit** or **Suggested Retail Price** can be chosen to be used.

Note: Overriding the QuoteWerks Selling Price with that in Sage MAS will also override whether the Product/Service is flagged as taxable on the Sage MAS document. Note: The Sage MAS Selling Price and taxable flags are not brought back into QuoteWerks; this may mean differences between the QuoteWerks and Sage MAS document totals.

- 6. If you would like to use the **Tax Class** that is set up on the Product **I/M Item** in **Sage MAS** instead of the Tax Code Yes/No in QuoteWerks, tick **Use Sage MAS Product Tax Class when transferring** option.
- 7. Click the **Save** button to retain the settings on the **Products | Sales Documents** tab.



Product Settings (Purchase Documents tab)

The **Products** | **Purchase Documents** tab enables which fields are used for product information as **P/O module** documents are transferred from **QuoteWerks** to **Sage MAS**.

■ ConnectIt Configuration u	tility				
Sage QuoteWerks Customers	Vendors Products	Other Line Items	Documents	Advanced	
All Documents Sales Documents	Purchase Documer	nts Wizard			
Product Purchase Document Se					
Product Code field	Manufacturer	*			
Product Description field	Notes	~			
Product Comment field	Vendor	~			
Do not transfer Line Items that h Do not transfer Line Items that h	-				
Override Cost Price 🔽	StandardUnitCost	~			
Use Sage MAS Product Tax Cla	ss when transferring				
				<u>S</u> a	/e <u>C</u> lose

- 1. By default, **Connectlt-MAS90** uses the **Manufacturer Part Number** field in **QuoteWerks** to match with the product code in **Sage MAS** when creating Purchase Documents. If you would prefer **Connectlt-MAS90** to use a different field in **QuoteWerks**, click the drop down list box to select an alternative.
- By default, ConnectIt-MAS90 uses the Description field in QuoteWerks for the Description and Comment when creating Purchase Documents. If you would prefer ConnectIt-MAS90 to use a different field(s) in QuoteWerks, click the drop down list box to select an alternative.
- 3. By default, **Connectlt-MAS90** transfers all **Product/Service** lines from **QuoteWerks** into **Sage MAS**. If you would prefer Line Items that have a zero Quantity or Price to not be transferred when creating Purchase Documents, tick the relevant box.
- 4. By default, Connectlt-MAS90 uses the cost prices set in the QuoteWerks Document being transferred. To use cost prices from Sage MAS, tick the Override Cost Price option. This will enable the Override Cost Price drop down list box where the Standard, Average or Last Unit Cost can be chosen to be used.

Note: Overriding the QuoteWerks Cost Price with that in Sage MAS will also override whether the Product/Service is flagged as taxable on the Sage MAS document. Note: The Sage MAS Cost Price and taxable flags are not brought back into QuoteWerks; this may mean differences between the QuoteWerks and Sage MAS document totals.

- 5. If you would like to use the **Tax Class** that is set up on the Product **I/M Item** in **Sage MAS** instead of the Tax Code Yes/No in QuoteWerks, then tick the **Use Sage MAS Tax Class when transferring** option.
- 6. Click the **Save** button to retain the settings on the **Products** | **Purchase Documents** tab.



Product Settings (Wizard tab)

The **Products** | **Wizard** tab enables values to be entered that are automatically populated when creating **QuoteWerks** products in **Sage MAS**.

😑 ConnectIT (Confi	guration	utility						
Sage QuoteW	/erks	Customers	Vendors	Products	Other Line Items	Documents	Advanced		
All Documents	Sale	s Document:	s Purchas	e Documer	nts Wizard				
- Product Wiza									
Remove Spa	ices fro	om Product (Code						
Default Produ	uct Lin	e							
Default Produ	uct Typ	ре							
							<u>S</u> av	ve	<u>C</u> lose

- 1. If you would like **Connectlt-MAS90** to remove any spaces from the Product Code(s) on the QuoteWerks document before the Create Product Wizard creates the product in **Sage MAS**, tick the **Remove Spaces from Product Code** tick box.
- 2. If you would like the Connectlt-MAS90 Create Product Wizard to set a Default Product Line when products are created in Sage MAS, enter the required default product line in the appropriate field. As the Product Line is a required field, this will save the user clicking into the Wizard to set this value.

Note: Just the Product Line Code should be entered as Connectlt-MAS90 will then find that Code to match to.

3. If you would like the **Connectlt-MAS90 Create Product Wizard** to set a **Default Product Type** when products are created in **Sage MAS**, enter the required default product type in the appropriate field. As the Product Type is a required field, this will save the user clicking into the Wizard to set this value.

Note: Options are hard-coded in Sage MAS (and Connectlt) to Finished Good, Raw Material, Discontinued and Kit.

4. Click the **Save** button to retain the settings on the **Products | Wizard** tab.



Advanced Settings (Discount & Charge Line Items tab)

The **Other** tab displays the configuration of how **QuoteWerks** taxable and non-taxable **Percent Discount** and **Percent Charge Line Items** are transferred to **Sage MAS**.

By default, taxable Percent Discount and Percent Charge Line Items are summarised in the S/O module document Discount Amount field. Non-taxable Percent Discount and Percent Charge Line Items are added to the Sage MAS document using the Miscellaneous Product Code "M" and Sales Account "400010000".

😑 ConnectIT Configurat	tion utility				
Sage QuoteWerks Custo	mers Vendors	Products Other	Line Items	Documents Advanced	
Discount Line Items					
Use Sage MAS Discount A	mount field to sur	nmarize taxable Pe	ercent Discou	unt Line Items 🔽	
Code for taxable items	/M	Sales Account	40001000	0 Purchase Account	400010000
Code for non-taxable items	7M	Sales Account	40001000	0 Purchase Account	400010000
Charge Line Items					
Use Sage MAS Discount A	mount held to sur	nmarize taxable Pe 	rcent Charge	e Line Items 🛛 🗹	
Code for taxable items	7M	Sales Account	40001000	0 Purchase Account	400010000
Code for non-taxable items	7M	Sales Account	40001000	0 Purchase Account	400010000
				Sav	e <u>C</u> lose

- 1. By default, the taxable **Percent Discount Line Items** for **S/O module** documents are summarised in the document **Discount Amount** field. If you would like documents to be created as individual Line Items, untick the **Use Sage MAS Document Amount field to summarize taxable Percent Discount Line Items** box.
- 2. By default, the taxable **Percent Charge Line Items** for **S/O module** documents are summarised in the document **Discount Amount** field. If you would like documents to be created as individual Line Items, untick the **Use Sage MAS Document Amount field to summarize taxable Percent Charge Line Items** box.
- 3. When not summarizing the **Percent Discount** and **Percent Charge Line Items** in the **Discount Amount** field, the **Product Code**, **Sales Account** and **Purchase Account** fields will be enabled allowing you to enter the appropriate details. The Product Code may be any value from the **I/M Items** or **C/I Miscellaneous Items** lists; the **Account Codes** should be entered in "000000000" format.
- 4. Click the **Save** button to retain the settings on the **Other Line Items** tab.



Document Settings (Main | All Documents tab)

The **Documents | Main | All Documents** tab offers options on how document information is handled between **QuoteWerks** and **Sage MAS**.

SconnectIT Configuration utility	
Sage QuoteWerks Customers Vendors Products Other Line Items Documents Advanced	
Main Sage Defaults Transfer Details Miscellaneous	
All Documents Sales Documents Purchase Documents	
All Document Settings	
Amend the document date to today's date before transfer	
Record Sage document creation date in QuoteWerks 🔽 Field CustomDate01	~
Do not Lock QuoteWerks Document on success	
<u>Save</u>	<u>C</u> lose

- 1. If you want **Connectit-MAS90** to update the **QuoteWerks** document date to the transfer date, ensure that the **Amend the document date to today's date before transfer** box is ticked. **Connectit-MAS90** will update the **QuoteWerks** document **Sales Info** tab **Date** field to the current system date before transferring the information from **QuoteWerks** to **Sage MAS**. This will result in both the **QuoteWerks** document and the **Sage MAS** document showing the current date when the transfer has completed successfully.
- 2. If you want to store the date that the QuoteWerks document was created in Sage MAS, ensure that the Record Sage document creation date in QuoteWerks box is ticked. Then select from the drop down list the custom field in QuoteWerks that you would like the date the document was created in Sage MAS to be stored in. Alternatively, if after transferring the QuoteWerks document information to Sage MAS, you do not wish the Sage Document Date to be stored, un-tick the Record Sage document creation date in QuoteWerks tick box.
- 3. By default, Connectlt-MAS90 will 'Lock' the QuoteWerks document when the information is successfully transferred. If you do not want Connectlt-MAS90 to lock the QuoteWerks document on successful transfer, then tick the Do not Lock QuoteWerks Document on success option.
- 4. Click the **Save** button to retain the settings on the **Document Settings | Main | All Documents** tab.



Document Settings (Main | Sales Documents tab)

The **Documents | Main | Sales Documents** tab provides options on how document information is handled between **QuoteWerks** and **Sage MAS**.

SconnectIT Configuration utility				
Sage QuoteWerks Customers Vendors Products Oth	her Line	e Items Documents	Advanced	
Main Sage Defaults Transfer Details Miscellaneous				
All Documents Sales Documents Purchase Documents				
Sales Document Settings				
Use QuoteWerks Document Number for MAS Document		Number Increment		0
Transfer Sage document number back to QuoteWerks	~	Field	CustomText01	~
Transfer Document Header Value as first line Comment		Field		~
		Misc. Item Code	/C	
Transfer Comment Lines on Sales Documents				
			Save	Close

- 1. If you want **Connectit-MAS90** to use the **QuoteWerks** Document Number when creating the **Sage MAS** Sales Document Number, tick the **Use QuoteWerks Document Number for MAS Document** tick box. When ticked, an incremental value can also be applied in order to avoid conflicting Document Numbers from historic **Sage MAS** Documents. If the **QuoteWerks** Document Number is 1000 and if 100000 is entered as the **Number Increment**, the **Sage MAS** document number will be 101000.
- 2. If you want to retrieve the Sage MAS Document Number back into QuoteWerks, ensure that the Transfer Sage Document Number back to QuoteWerks box is ticked. Alternatively, if after transferring the QuoteWerks document information to Sage MAS, you do not wish the Sage Document Number to be transferred back to QuoteWerks, un-tick the Transfer Sage Document Number back to QuoteWerks tick box.
- By default, the Sage MAS Sales Document Number will be transferred back into QuoteWerks' CustomText01 field. If you would prefer this to be transferred back into a different field, click the drop down list to select your preferred choice of the custom fields.
- 4. If you want to allow a QuoteWerks Document Header field value to be transferred to the Sage MAS Sales Document as the first line on the Document in Sage MAS, tick the Transfer Document Header Value as first line Comment tick box. If this option is ticked, then the QuoteWerks field and Sage MAS Item Code can also be set.
- 5. If you want **Connectlt-MAS90** to transfer Comment lines from the **QuoteWerks** document, ensure that the **Transfer Comment Lines to Sales Documents** is ticked.
- 6. Click the Save button to retain the settings on the Document Settings | Main | Sales Documents tab.



Document Settings (Main | Purchase Documents tab)

The **Documents | Main | Purchase Documents** tab provides options on how document information is handled between **QuoteWerks** and **Sage MAS**.

ConnectIT Configuration utility				
Sage QuoteWerks Customers Vendors Products Oth	er Line	e Items Documents	Advanced	
Main Sage Defaults Transfer Details Miscellaneous				
All Documents Sales Documents Purchase Documents				
Purchase Document Settings				
Use QuoteWerks Document Number for MAS Document		Number Increment		0
Transfer Sage document number back to QuoteWerks		Field	CustomText01	~
Transfer Document Header Value as first line Comment		Field		~
		Misc. Item Code	/C	
Transfer Comment Lines on Purchase Documents				
Allow creation from multi-Vendor QuoteWerks documents				
Allow user to select which Vendors to create POs for				
Check all Vendors exist in MAS irrespective of selection				
			<u>S</u> ave	<u>C</u> lose

- 1. If you want ConnectIt-MAS90 to use the QuoteWerks Document Number when creating the Sage MAS Purchase Document Number, tick the Use QuoteWerks Document Number for MAS Document tick box. When ticked, an incremental value can also be applied in order to avoid conflicting Document Numbers from historic Sage MAS Documents. If the QuoteWerks Document Number is 1000 and if 100000 is entered as the Number Increment, the Sage MAS document numbers will be 101000A, 101000B, 101000C etc if this setting is being used in conjunction with the existing Allow creation of Purchase Orders in Sage from multi-Vendor QuoteWerks documents.
- 2. If you want to retrieve the Sage MAS Document Number back into QuoteWerks, ensure that the Transfer Sage Document Number back to QuoteWerks box is ticked. Alternatively, if after transferring the QuoteWerks document information to Sage MAS, you do not wish the Sage Document Number to be transferred back to QuoteWerks, un-tick the Transfer Sage Document Number back to QuoteWerks tick box.
- By default, the Sage MAS Purchase Document Number will be transferred back into QuoteWerks' CustomText01 field. If you would prefer this to be transferred back into different field(s), click the drop down list to select your preferred choice of the custom fields.
- 4. If you want to allow a QuoteWerks Document Header field value to be transferred to the Sage MAS Purchase Document as the first line on the Document in Sage MAS, tick the Transfer Document Header Value as first line Comment tick box. If this option is ticked, then the QuoteWerks field and Sage MAS Item Code can also be set.
- 5. If you want **Connectlt-MAS90** to transfer Comment lines from the **QuoteWerks** document, ensure that the **Transfer Comment Lines to Purchase Documents** is ticked.



- 6. If you want to allow Connectlt-MAS90 to create multiple Purchase Orders when there is more than one Vendor listed against Products on the QuoteWerks document, ensure that the Allow creation of Purchase Orders in Sage from multi-Vendor QuoteWerks documents box is ticked. Alternatively, if you would prefer Connectlt not to create Sage documents from QuoteWerks documents with multiple Vendors listed, un-tick this box.
- 7. If you want to be able to select which vendors Purchase Orders are created for, tick the option Allow user to select which Vendors to create POs for.
- 8. If you want to check that all vendors on the **QuoteWerks** document exist in **Sage MAS**, even if you are not creating Purchase Orders for them in **Sage MAS**, tick the option **Check all Vendors exist in MAS irrespective of selection** as this will ensure that users have entered the Vendor Names correctly on the QuoteWerks Document.
- 9. Click the Save button to retain the settings on the Document Settings | Main | Purchase Documents tab.



Document Settings (Sage Defaults tab)

The **Documents** | **Sage Defaults** tab provides options to force default values into the **Sage MAS** document fields.

➡ ConnectIT Configuration utility	
Sage QuoteWerks Customers Vendors Products Other Line Items Documents Advanced	
Main Sage Defaults Transfer Details Miscellaneous	
Sales Document Defaults	[]
Settlement Due Days 30 🗢	
Purchase Document Defaults Settlement Due Days 30	
<u>S</u> ave	

- 1. The **Settlement Due Days** field allows you to change the associated default value assigned to documents when they are created in **Sage MAS**.
- 2. Click the **Save** button to retain the settings on the **Document Settings | Sage Defaults** tab.



Document Settings (Transfer Details tab)

The **Documents** | **Transfer Details** tab offers options on the combinations of **QuoteWerks** document **Types** and **QuoteWerks Start Status** to define which **Sage MAS** document type(s) are created.

ε	ConnectIT Configuration utility										
Sage QuoteWerks Customers Vendors Products Other Line Items Documents Advanced											
Main Sage Defaults Transfer Details Miscellaneous											
	QW Doc Type QW Starting Status QW Ending Status Sage Doc Type +/-										
	•	QUOTE	~	Maintenance - Open	Maintenance Quote Creat	S/O Quote 🛛 🗸 🗸					
		QUOTE	~	Quote Ready for Sage	Quote Ready for Sage	S/O Quote 🛛 🗸 🗸					
		QUOTE	TE 🔽 Service - Open		Service Quote Created in	S/O Invoice 🛛 🗸 🗸					
		INVOICE	~	Credit Note Ready for S	Credit Note Created in Sage	S/O Credit Memo 🛛 🗸 🗸					
	*				*						
	<		_				>				
			-								
	Save Close										

- 1. The QW Doc Type column enables the user to select which QuoteWerks document type(s) can be created in Sage MAS. To configure the document type(s) you wish to create in Sage MAS, select the document type from the drop down list in the QW Doc Type column, i.e. QUOTE, ORDER or INVOICE.
- 2. The QW Starting Status column is used during the validation process to ensure that documents can only be created in Sage MAS if they are of a certain status in QuoteWerks, i.e. by default a QUOTE must have a status of Quote Ready for Sage in QuoteWerks before it can be created in Sage MAS.
- 3. The QW Ending Status column shows the status of the document in QuoteWerks after the information has been transferred to Sage MAS, i.e. by default a QUOTE has its Status changed to Quote Created in Sage.
- 4. The Sage Doc Type column enables the user to select the type of document that is to be created in Sage MAS from the QuoteWerks document. The document type, i.e. S/O Quote, S/O Sales Order, etc can be selected from the drop down list box.
- 5. The +/- column enables the user to specify whether negative values are being used in QuoteWerks. If the box is ticked, Connectlt-MAS90 will change the sign in the corresponding document from plus to minus, or from minus to plus. If the box is not ticked, Connectlt-MAS90 will not change the sign.

Note: It is necessary to have the correct +/- sign in the Change column because Credit Notes are generally created in different ways in QuoteWerks and in Sage MAS – the document values are negative in QuoteWerks but positive in Sage MAS. To ensure that the sales reporting is accurate in QuoteWerks, Credit Notes must be created as invoices with negative values.

It is necessary therefore as part of the Connectlt-MAS90 Configuration to check that the sign for each document type is correct and to change it if necessary to ensure that all documents are created correctly in Sage MAS.



ConnectIT Configuration utility								
Sage QuoteWerks Customers Vendors Products Other Line Items Documents Advanced								
Main Sage Defaults Transfer Details Miscellaneous								
Address Delivery Address Stop Exclude Stop Don't Print Sales Doc Comment Batch No								
►	BillTo	¥	ShipTo	*			&QWDH_DocNo	1
	BillTo	¥	ShipTo	4			&QWDH_DocNo	1
	BillTo	¥	ShipTo	~	Image: A start of the start		&QWDH_DocNo	1
	BillTo	4	ShipTo	~			&QWDH_DocNo	1
*		~		~				
<							Ш	<u>></u>
<u>S</u> ave <u>C</u> lose								

- 6. The Active column enables the user to activate and deactivate the document types that can and cannot be created in Sage MAS. If you require the ability to create a certain document type, ensure that there is a tick in the appropriate box in the Active column for that particular document type. To prevent certain document types being created, click the tick box to deactivate it so that the box is not ticked.
- 7. The Address and Delivery Address columns enable the user to specify which of the QuoteWerks Sold To, Ship To, Bill To address fields are used when transferring the information into Sage MAS. The Address column transfers to the Sage MAS Bill To Address on the Address tab of a Sage MAS document and the Delivery Address transfers to the Sage Ship To Address. Alternatively the "From Sage" option may be selected from the dropdown so that ConnectIt will use the address information from Sage and just use the Customer Name from QuoteWerks to match to an account in Sage MAS.
- 8. Ticking the **Stop Exclude** column enables the user to prevent **Exclude Line** types from the **QuoteWerks** document being transferred across to the **Sage MAS** document.
- 9. Ticking the Stop Don't Print column enables the user to prevent Don't Print Line types from the QuoteWerks document being transferred across to the Sage MAS document.

Note: caution should be used with this setting as Don't Print Line Types may have a cost or price associated with them. This could result in differences between the total document value of the QuoteWerks and Sage MAS documents.

Note: if the associated Stop flag is set, then a line item will not be transferred if it is an Exclude or Don't Print type; the precedence is such that Connectlt-MAS90 does not to transfer the line.

- 10. The Sales Doc Comment field relates to the information that Connectlt-MAS90 will transfer into the Sage MAS document Comment field. By default, this is the QuoteWerks Document Number. Connectlt-MAS90 supports a number of macros to allow configuration to transfer a number of different field values across from QuoteWerks; for full details of the macros available please see the Connectlt Knowledgebase article 90.
- 11. Click the Save button to retain the settings on the Document Settings | Transfer Details tab.



Document Settings (Miscellaneous | Field Matching tab)

The **Documents | Miscellaneous | Field Matching** tab offers options on which fields are used to associate information on the **QuoteWerks** document to records in **Sage MAS**.

■ ConnectIT Configuration utility	
Sage QuoteWerks Customers Vendors Products Other Line Items Documents Advanced	
Main Sage Defaults Transfer Details Miscellaneous	
Field Matching Sales Document Overrides Purchase Document Overrides	
Field Matching Settings	
Ship Via -> Shipping Rate field Code 🗸	
<u>S</u> ave	Close

- 1. The Ship Via -> Shipping Rate field allows you to select which Sage MAS Shipping Rate field is used to match to the Ship Via value on the QuoteWerks document.
- 2. Click the Save button to retain the settings on the Document Settings | Miscellaneous | Field Matching tab.



Document Settings (Miscellaneous | Sales Document Overrides | Header Fields tab)

The **Documents | Miscellaneous | Sales Document Overrides | Header Fields** tab enables you to override the default Connectlt field mappings with your own field mapping requirements.

ConnectIT Configure	ration utility								
Sage QuoteWerks Cus	stomers Vendors Products Other Line Items Documents Advanced								
Main Sage Defaults Transfer Details Miscellaneous									
Field Matching Sales Document Overrides Purchase Document Overrides									
Header Fields Item Fie	ields								
Sales Document Hea	ader Override Settings								
Override Field 01	Value 01								
Override Field 02	Value 02								
Override Field 03	Value 03								
Override Field 04	Value 04								
Override Field 05	Value 05								
	Save								

1. In the **Override Field(s) 01-05**, enter the **Sage MAS** field(s), e.g. CommentText\$ and/or ShipToAddress1\$, that you wish to be populated with the **QuoteWerks** information you specify in the associated **Value 01-05** field(s). The Value can either be a macro from QuoteWerks, e.g. &QWDH_ShipToContact, and/or &QWDH_SoldToPONumber etc, or it can be user-defined text that you enter in the **Value 01-05** field(s).

ConnectItT-MAS90 supports a number of macros which enable the transfer of different field values from QuoteWerks into Sage MAS; for full details of the macros available please see the ConnectIt Knowledgebase Article ID 90.

2. Click the Save button to retain the settings on the Document Settings | Miscellaneous | Sales Document Overrides | Header Fields tab.



Document Settings (Miscellaneous | Sales Document Overrides | Item Fields tab)

The **Documents | Miscellaneous | Sales Document Overrides | Item Fields** tab enables you to override the default ConnectIt field mappings with your own field mapping requirements.

😑 ConnectIT Configura	ation utility 📃 🗖 🔀									
Sage QuoteWerks Custo	tomers Vendors Products Other Line Items Documents Advanced									
Main Sage Defaults Transfer Details Miscellaneous										
Field Matching Sales Document Overrides Purchase Document Overrides										
Header Fields Item Field	lds									
Sales Document Item (Override Settings									
Override Field 01	Value 01									
Override Field 02	Value 02									
Override Field 03	Value 03									
Override Field 04	Value 04									
Override Field 05	Value 05									
L										
	<u>S</u> ave <u>C</u> lose									

1. In the Override Field(s) 01-05, enter the Sage MAS field(s), e.g. CommentText\$ and/or ShipToAddress1\$ etc, that you wish to be populated with the QuoteWerks information you specify in the associated Value 01-05 field(s). The Value can either be a macro from QuoteWerks, e.g. &QWDI_UnitCost, and/or &QWDI_CustomNumber01 etc, or it can be user-defined text that you enter in the Value 01-05 field(s).

ConnectItT-MAS90 supports a number of macros which enable the transfer of different field values from QuoteWerks into Sage MAS; for full details of the macros available please see the ConnectIt Knowledgebase Article ID 90.

2. Click the Save button to retain the settings on the Document Settings | Miscellaneous | Sales Document Overrides | Item Fields tab.



Document Settings (Miscellaneous | Purchase Document Overrides | Header Fields tab)

The **Documents** | **Miscellaneous** | **Purchase Document Overrides** | **Header Fields** tab enables you to override the default **Connectlt-MAS90** field mappings with your own field mapping requirements.

😑 ConnectIT Configura	ation utility								
Sage QuoteWerks Cust	tomers Vendors Products	Other Line Ite	ems Documents	Advanced					
Main Sage Defaults Transfer Details Miscellaneous									
Field Matching Sales Document Overrides Purchase Document Overrides									
Header Fields Item Fie	lds								
Purchase Document I	Header Override Settings								
Override Field 01		Value 01							
Override Field 02		Value 02							
Override Field 03		Value 03							
Override Field 04		Value 04							
Override Field 05		Value 05							
				<u>S</u> ave	Close				

 In the Override Field(s) 01-05, enter the Sage MAS field(s), e.g. CommentText\$ and/or ShipToAddress1\$, that you wish to be populated with the QuoteWerks information you specify in the associated Value 01-05 field(s). The Value can either be a macro from QuoteWerks, e.g. &QWDH_ShipToContact, and/or &QWDH_SoldToPONumber etc. or it can be user-defined text that you enter in the Value 01-05 field(s).

ConnectltT-MAS90 supports a number of macros which enable the transfer of different field values from QuoteWerks into Sage MAS; for full details of the macros available please see the Connectlt Knowledgebase Article ID 90.

2. Click the Save button to retain the settings on the Document Settings | Miscellaneous | Purchase Document Overrides | Header Fields tab.



Document Settings (Miscellaneous | Purchase Document Overrides | Item Fields tab)

The **Documents | Miscellaneous | Purchase Document Overrides | Item Fields** tab enables you to override the default **Connectlt-MAS90** field mappings with your own field mapping requirements.

😑 ConnectIT Configura	ation utility								
Sage QuoteWerks Cust	tomers Vendors Products	Other Line It	ems Documents	Advanced					
Main Sage Defaults Transfer Details Miscellaneous									
Field Matching Sales Document Overrides Purchase Document Overrides									
Header Fields Item Fie	elds								
- Purchase Document	Item Override Settings								
Override Field 01		Value 01							
Override Field 02		Value 02							
Override Field 03		Value 03							
Override Field 04		Value 04							
Override Field 05		Value 05							
				<u>S</u> ave	<u>C</u> lose				

 In the Override Field(s) 01-05, enter the Sage MAS field(s), e.g. CommentText\$ and/or ShipToAddress1\$ etc, that you wish to be populated with the QuoteWerks information you specify in the associated Value 01-05 field(s). The Value can either be a macro from QuoteWerks, e.g. &QWDH_ShipToContact, and/or &QWDH_SoldToPONumber etc. or it can be user-defined text that you enter in the Value 01-05 field(s).

ConnectItT-MAS90 supports a number of macros which enable the transfer of different field values from QuoteWerks into Sage MAS; for full details of the macros available please see the ConnectIt Knowledgebase Article ID 90.

2. Click the Save button to retain the settings on the Document Settings | Miscellaneous | Purchase Document Overrides | Item Fields tab.



Advanced Settings (Prompts tab)

The **Advanced** | **Prompts** tab offers options to suppress the warning messages that the **Connectit-MAS90** applications generate when processing information from the **QuoteWerks** document. Please note that suppressing these warning messages is not recommended and may lead to the user missing important feedback when sending information from **QuoteWerks** to **Sage MAS**.

8	Con	nectIT Confi	guration (utility						
Sa	age	QuoteWerks	Customers	Vendors	Products	Other Line Items	Documents	Advanced		
F		ning Connectl T		mont is use	auged					
	Sup		hat there are	unsupport	ed line type	es on the document				
		press prompts t press prompts t				ne document ve values on the do	cument			
	Usir	ng the Wizards-								ΞIJ
	-	press prompts t			-	-				
	Sup	press prompts t	hat the Prod	uct Descrip	tion has no	on-standard charact	ers 📃			
	Sup	press prompts t	hat Product I	Codes or D	escriptions	are too long for Sa	ge 🔲			
								<u>S</u> av	ve <u>C</u> lose	

1. When transferring **QuoteWerks** document information into **Sage MAS**, you will be prompted by **Connectlt-MAS90** if the current document is unsaved or if the document items list contains unsupported line types, hidden line types or negative values. If you would prefer not to be prompted, then tick the appropriate box(es) to suppress the prompt(s).

Note: for more details on unsupported and hidden line types, please refer to the Connectlt online Knowledgebase.

- 2. When transferring **QuoteWerks** product information into **Sage MAS**, you will be prompted by the **Connectlt Create Product Wizard** if a Product Code(s) already exists in **Sage MAS**, if the Description contains non-standard characters (@ symbol, carriage return, etc) or if the Description is too long. If you would prefer not to be prompted, then tick the box to suppress the prompt(s).
- 3. Click the **Save** button to retain the settings on the **Advanced | Prompts** tab.

