ENHANCE

Microsoft Dynamics NAV 5.0

The Style Sheet Tool for Microsoft Dynamics NAV

User's Guide

The Style Sheet feature in Microsoft® Dynamics™ NAV 5.0 has been enhanced with a new tool that allows you to easily create and modify style sheets in Microsoft® Office Word® without programming knowledge.

This document describes how to install and use the tool to ease your work with style sheets.

Date: November, 2007

www.microsoft.com/dynamics/nav

Microsoft Dynamics

Table of Contents

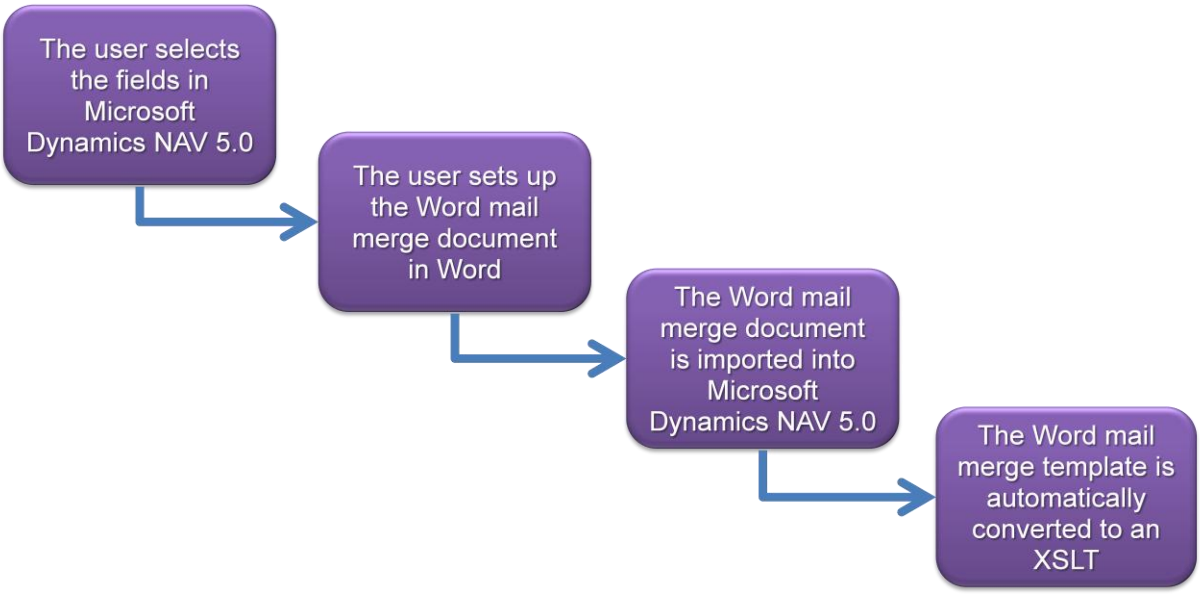
Introduction

The release of Microsoft Dynamics NAV 5.0 introduced the option to export any form (apart from matrix forms) from Microsoft Dynamics NAV to Microsoft® Office Word® and Microsoft® Office Excel®. By simply clicking a button, Microsoft Dynamics NAV will generate an XML document that works in conjunction with an XML style sheet that passes the requested information to either Word or Excel.

Seven style sheets have been included in Microsoft Dynamics NAV 5.0. You can read about these in the White Paper, *Creating XML Style Sheets for Data Export from Microsoft Dynamics NAV 5.0*. However, if you want to create more style sheets or modify an existing one, you need to have knowledge of XML and C/AL programming in order to add the relevant data elements.

To simplify this process, a style sheet tool has been created that does not require programming knowledge. The first version of this tool will support the export of data to Word, and this means that the only skill required to create additional style sheets is some end user knowledge of Word.

In general, all you need to do is set up a definition in Microsoft Dynamics NAV by selecting the fields that you want to be visible in the final Word document, convert the information to Word and format the style sheet template as needed.



Setting Up and Managing Style Sheets with the Style Sheet Tool

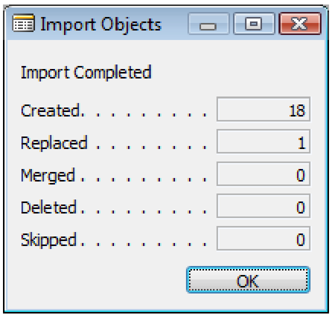
Installing the Style Sheet Tool in Microsoft Dynamics NAV

Attention

When you install the style sheet tool, you must be aware of code unit 403. You must either import the code unit and replace the existing one, or manually add the code necessary. To learn more about this code unit, see *Appendix II – Changes to Codeunit 403*.

1. Open the Object Designer and click **File**, **Import…**
2. In the ***Import Objects*** window, select the relevant `.fob` file (`StyleSheetToolW110.fob`) and click **Open.**
3. Click **Yes** to import all objects.

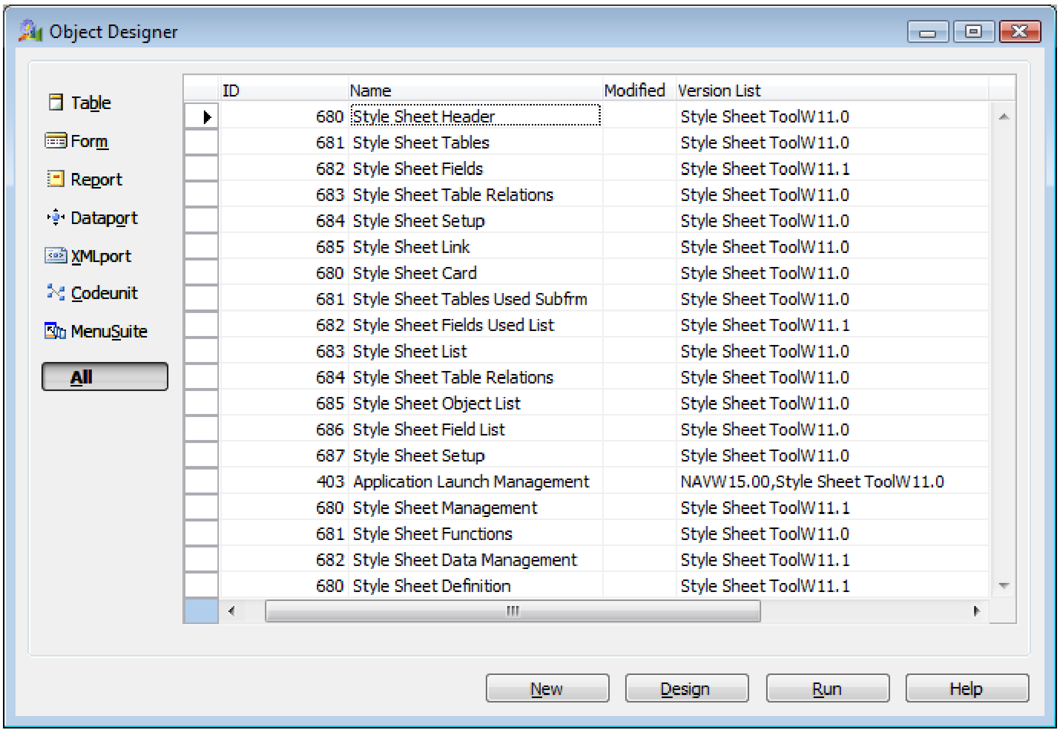
In the ***Import Objects*** window, you can see the number of objects that have been created or replaced.



4. Click **OK**.

The object files have now been imported and you can start working with the style sheet tool.

5. To get an overview of all the objects you have imported, open the Object Designer.
6. In the left hand menu, click **All**.
7. Click the **Version List** field.
8. On the menu bar, click **View**, **Field Filter...**
9. In the window that appears, enter the criteria to be met, in this case **Style Sheet Tool**, and then click **Apply**.



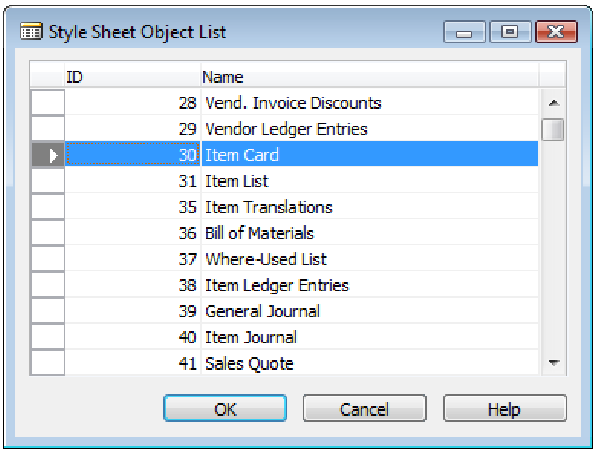
Creating an Item Card Style Sheet

Attention

The following examples have been created in Microsoft Word 2007. This means that if you have Microsoft Word 2003 installed, the scenarios could look a little different.

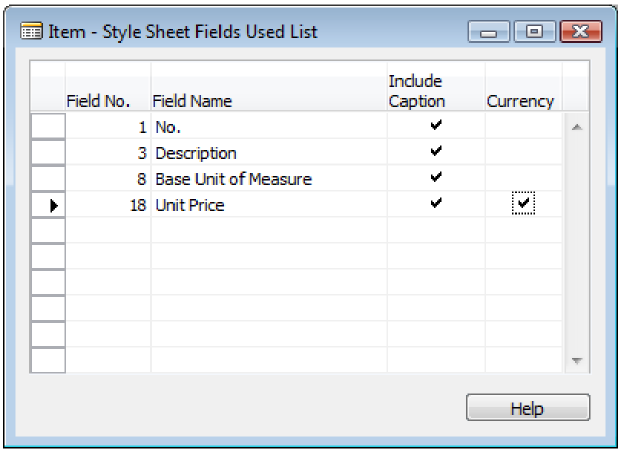
To create a new style sheet for the Item Card and make the information on the Item Card available in Word, complete the following steps:

1. In the Object Designer, select Style Sheet Card (form 680) and click **Run**.
2. To create a new record, click **F3**. You now have a blank style sheet to work with.
3. In the **Code** field, provide a code for naming the style sheet you are about to create. This could be, for example, *ITEM CARD*.
4. In the **Description** field, type in a description of the style sheet, for example, *item card*.
5. In the **Form No.** field, click the AssistButton and in the ***Style Sheet Object List*** window, select the **Item Card** form (form 30).



6. In the **Table No.** field, click the AssistButton and in the ***Style Sheet Object List*** window, select the **Item** table that is associated with Item Card. In this case it is table 27.
7. In the **Base Record** field, select the **Base Record** check box.
8. Click **Style Sheet**, **Select Fields** to open the ***Item – Style Sheet Fields Used List*** window. These fields are the ones you want to show in the final, merged Word document.
9. In the **Field No.** field, click the AssistButton, and in the ***Style Sheet Field List*** window, select, for example, the fields **No., Description, Base Unit of Measure** and **Unit Price**. The **Include Caption** check box in the ***Item – Style Sheet Fields Used List*** window has automatically been selected for each field. This will make the caption of the fields available in your Word document. If you do not want captions but only want the data fields to be visible on your document, clear the check box for the field captions you do not want.
10. Select the **Currency** check box for the **Unit Price** field, if you want the price displayed with two decimals in the final Word document. If you don't check it, the number of decimals in the original data field, will be displayed.

    Note You can only select the **Currency** check box for decimal type fields. If you try to select the **Currency** check box for other field types, you will get an error message.

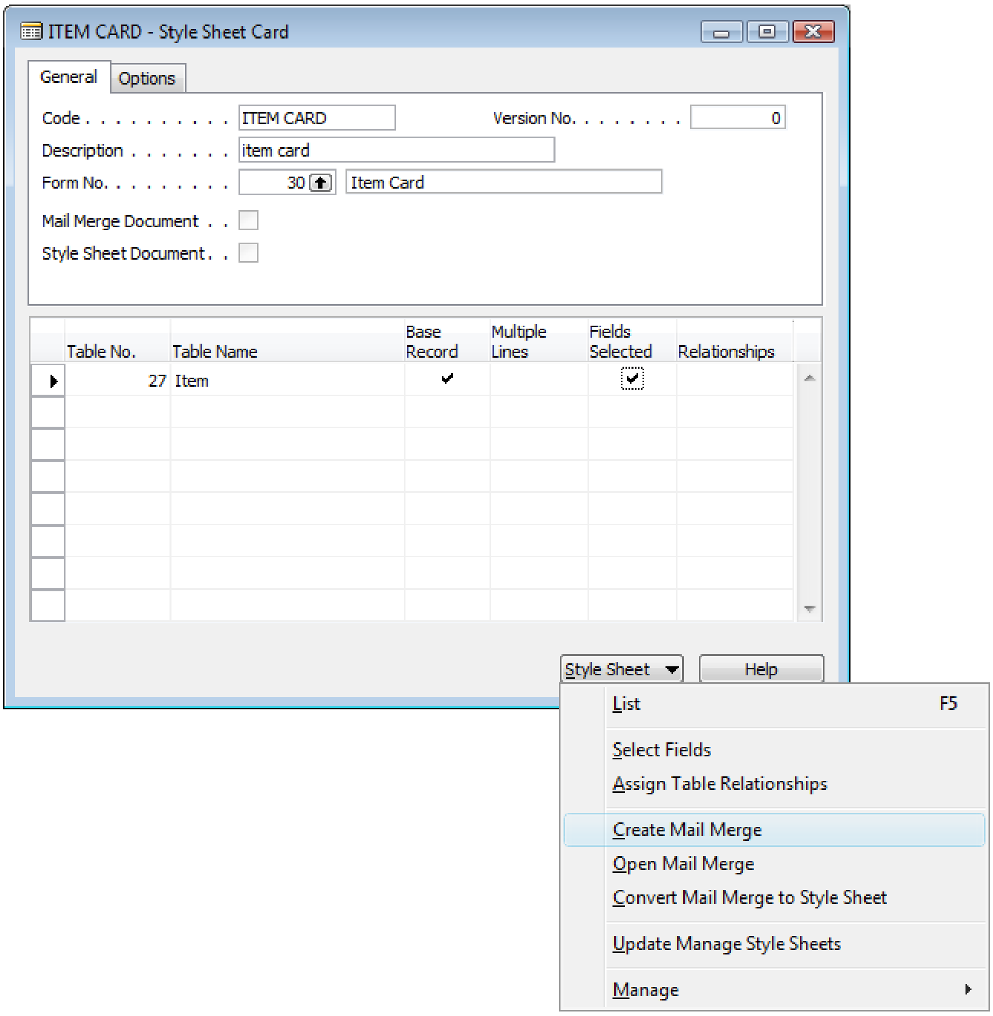


11. Close the ***Item – Style Sheet Fields Used List*** window.

The fields to use for this item card have now been defined and you are ready to merge the selected fields into a Word document as mail merge fields.

Creating a Mail Merge with the Item Card Style Sheet

1. On the style sheet card that you just created, click **Style Sheet**, **Create Mail Merge**.



This will open up Word. The fields you have chosen for the Item Card will now be available in Word.

2. In Word, click the ***Mailings*** tab, **Insert Merge Field** and select each field one at a time. Design the document as necessary by adding your own text and pictures.

   The mail merge could look like this:

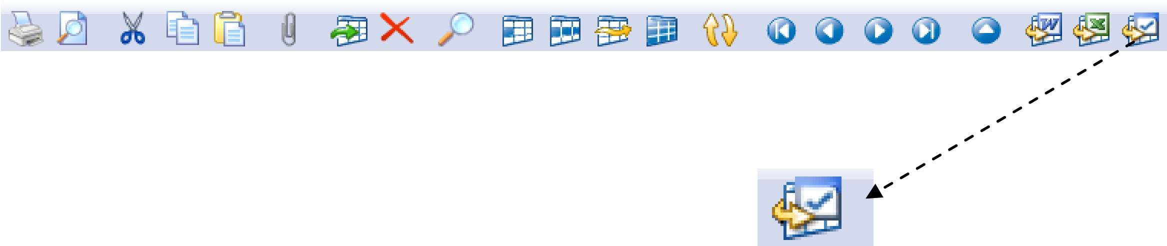
   For item no. «Item_No» the «CAPTION_Item_Base_Unit_of_Measure» is «Item_Base_Unit_of_Measure».

   The product name is «Item_Description» and the cost is «Item_Unit_Price».

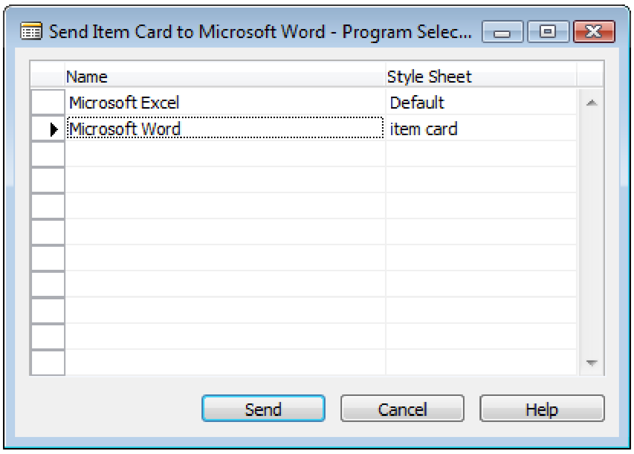
3. Close Word when you are finished.

You will now return to Microsoft Dynamics NAV.

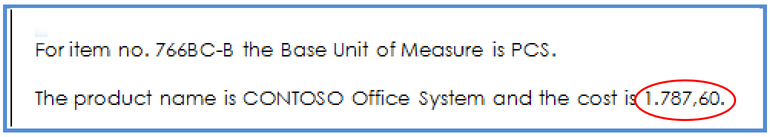
4. Click **Yes** to import the mail merge document.
5. Click **Yes** to convert the mail merge document to a style sheet document.
6. Click **Yes** to update Manage Style Sheets. This will associate the style sheet you just created with the Item Card.
7. In Microsoft Dynamics NAV, on the main menu, click **Sales & Marketing**, **Inventory & Pricing**, **Items** to open the Item Card.
8. On the Toolbar, click **Send Options**.



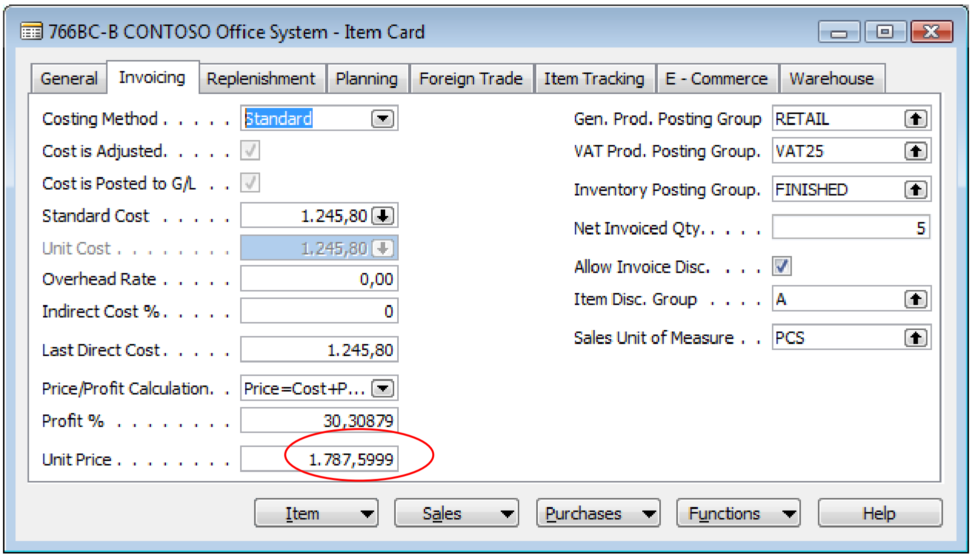
9. In the ***Send Style Sheet Card to Microsoft Word - Program Selection*** window, select Microsoft Word and click **Send**.



A Word document will be generated based on the Item Card style sheet you have just created, and the data from the Item Card is imported to a Word document which now looks like this:



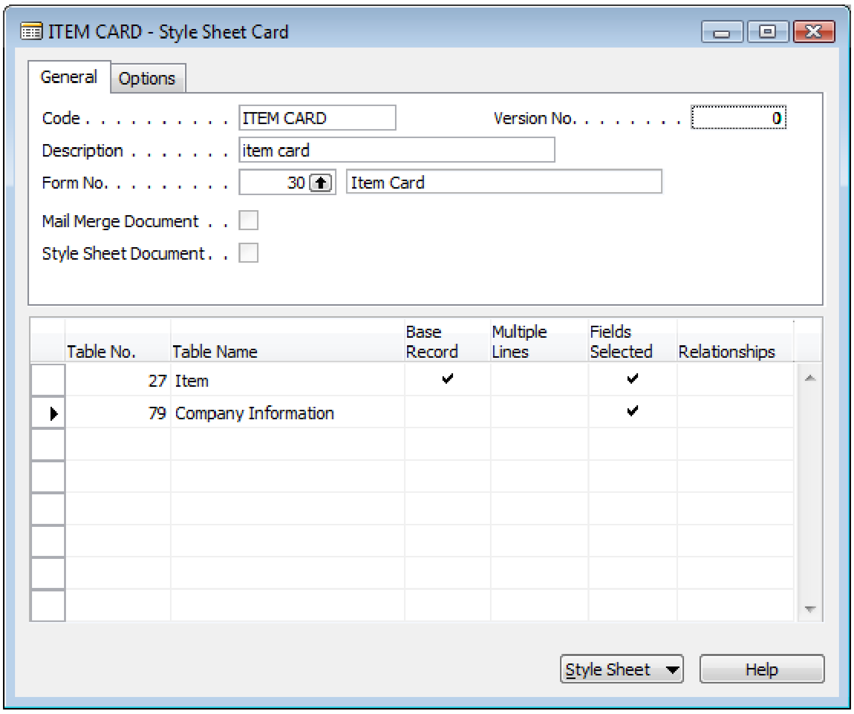
Note Although the number of decimals in the original **Unit Price** data field is four, the price is displayed in Word with two decimals, because the **Currency** check box was selected.



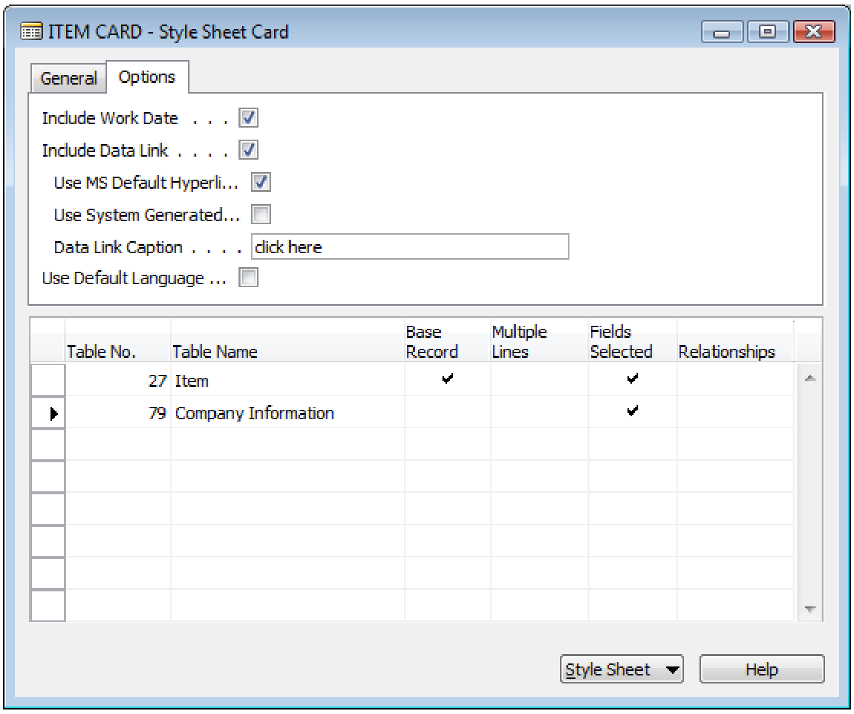
Modifying Item Card Style Sheet

The following steps will describe how to modify an existing Item Card style sheet. In this example, more information will be added to the style sheet, such as information about the company.

1. On the Item Card Style Sheet Card that was created in the previous steps, in the **Table No.** field, click the AssistButton and in the ***Style Sheet Object List*** window, select the **Company Information** table (table 79). This time, the **Base Record** check box is not selected, since the **Item** table is still the base record.



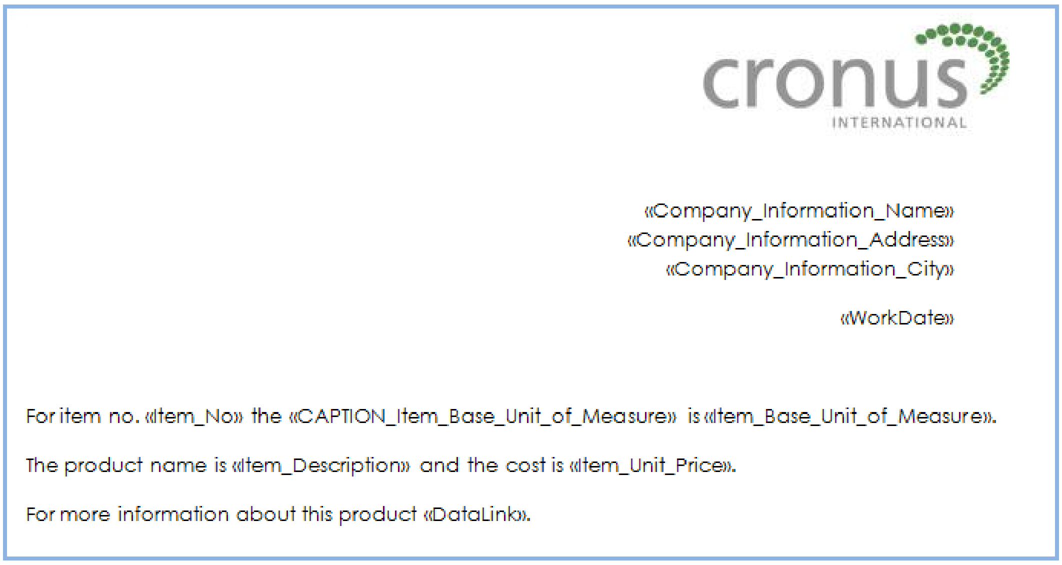
2. In the **Field No.** field, click **Style Sheet**, **Select Fields** to open the ***Company Information – Style Sheet Fields Used List*** window.
3. Click the AssistButton and in the ***Style Sheet Field List*** window, select, for example, the fields **Name**, **Address** and **City**. This time, clear the field captions check box for all fields.
4. Close the ***Company Information – Style Sheet Fields Used List*** window.
5. On the ***Options*** tab, select the **Include Work Date** field.



6. Then select the check box for the **Include Data Link** field, and for the **Use MS Default Hyperlink** field which underlines the hyperlink in the Word document. Clear the check box for the **Use System Generated Hyperlink** field and enter the text *click here* in the **Data Link Caption** field.
7. Click **Style Sheet**, **Open Mail Merge**.

Word opens.

8. Add the new fields and reformat the document by, for example, inserting a company logo and changing the layout.



cronus INTERNATIONAL

«Company_Information_Name»
«Company_Information_Address»
«Company_Information_City»

«WorkDate»

For item no. «Item_No» the «CAPTION_Item_Base_Unit_of_Measure» is «Item_Base_Unit_of_Measure».

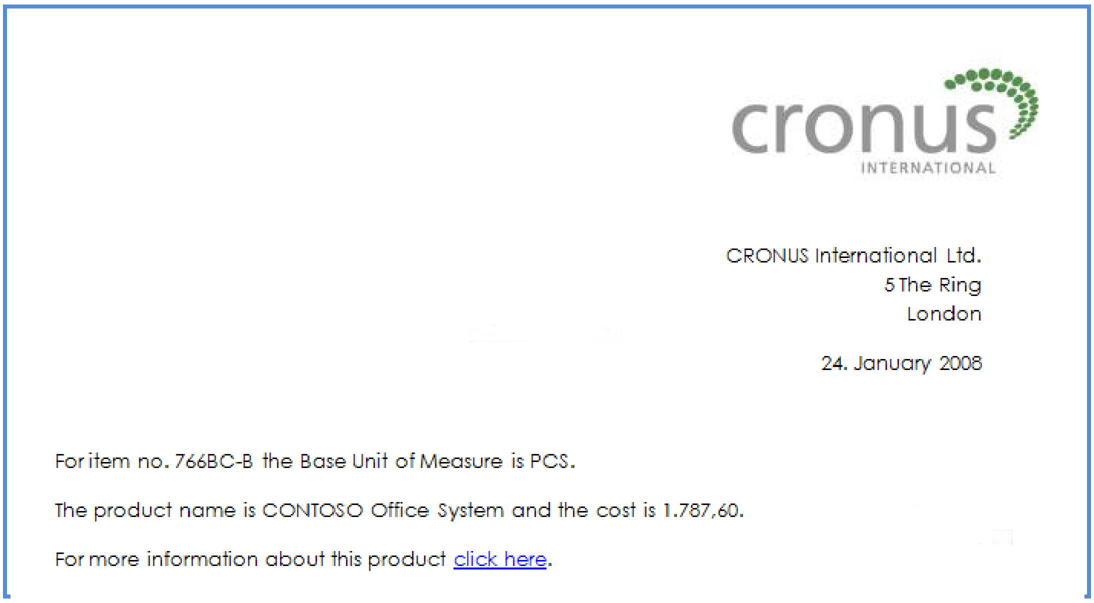
The product name is «Item_Description» and the cost is «Item_Unit_Price».

For more information about this product «DataLink».

9. Close Word.

You will now return to Microsoft Dynamics NAV.

10. Click **Yes** to overwrite the existing mail merge document.
11. Click **Yes** to convert the mail merge document to a style sheet document.
12. Click **Yes** to overwrite the existing style sheet document.
13. Click **Yes** to update Manage Style Sheets.
14. Open the Item Card and click **Send Options** on the Toolbar.
15. In the ***Send Style Sheet Card to Microsoft Word – Program Selection*** window, select Microsoft Word and click **Send**. A Word document will be generated based on the modified Item Card style sheet.



cronus INTERNATIONAL

CRONUS International Ltd.
5 The Ring
London

24. January 2008

For item no. 766BC-B the Base Unit of Measure is PCS.

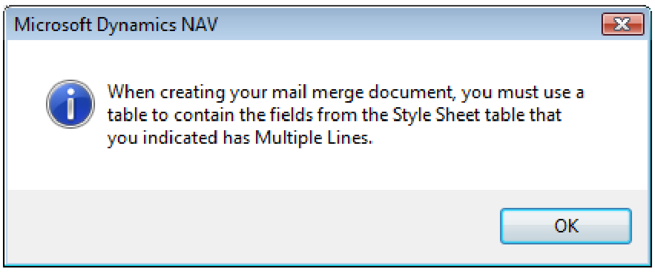
The product name is CONTOSO Office System and the cost is 1.787,60.

For more information about this product click here.

Creating an Item List Style Sheet

The following steps will guide you through the procedure of setting up a new style sheet for the Item List.

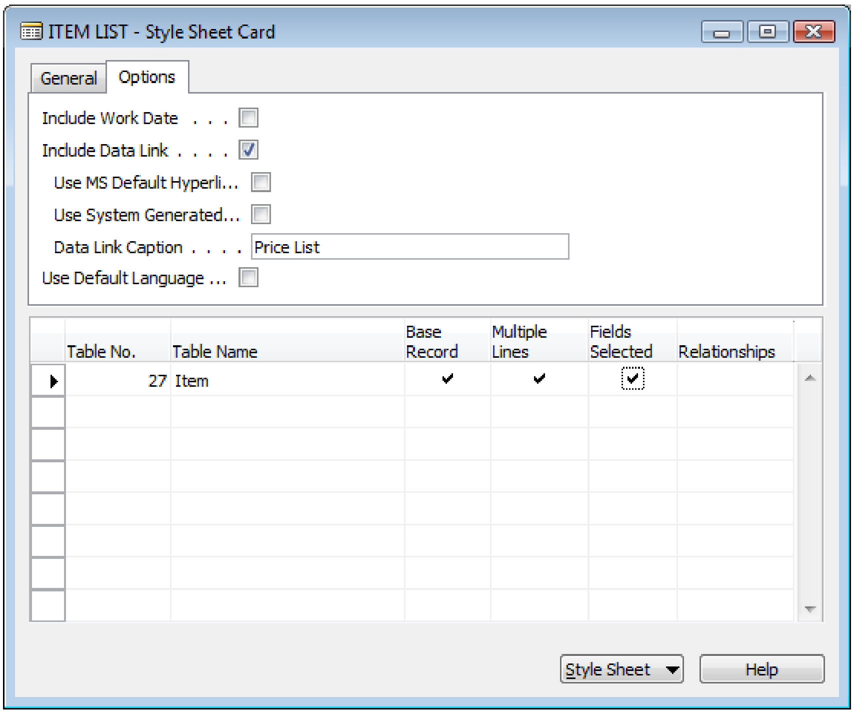
1. In the Object Designer, select Style Sheet Card (form 680) and click **Run**.
2. Create a blank card and fill in the **Code** field and **Description** field.
3. In the **Form No**. field, click the AssistButton and in the ***Style Sheet Object List*** window, select the **Item List** form (form 31)
4. In the **Table No.** field, click the AssistButton and in the ***Style Sheet Object List*** window, select the **Item** table that is associated with Item List. In this case it is table 27.
5. In the **Base Record** field, select the **Base Record** check box.
6. This is a list form, therefore, select the **Multiple Lines** field and click **OK** when you are prompted with the following notification:



Attention

After you have selected Multiple Lines and you create or modify a mail merge document, you need to create a table in Word and put the fields that you choose inside this table. The table can have as many lines as you would like, but only the last line will be used to show the multiple lines. All previous lines of the table will be considered headers. This means that any formatting applied to the first row will apply to the headings and any formatting applied to the last line will be used for all the subsequent rows.

7. Click **Style Sheet**, **Select Fields** to open the ***Item – Style Sheet Fields Used List*** window.
8. In the **Field No.** field, click the AssistButton and in the ***Style Sheet Field List*** window, select, for example, the fields **No.**, **Description** and **Unit Price**. Select the **Currency** check box for the **Unit Price** field, if you want the price displayed with two decimals in the final Word document.
9. Close the ***Item – Style Sheet Fields Used List*** window.
10. On the ***Options*** tab, select the check box for the **Include Data Link** field and clear the check box for the **Use MS Default Hyperlink Fmt**. and **Use System Generated Caption** fields. In the **Data Link Caption** field, enter, for example, *Price List*, as this could be a price list for your sales people.



The fields to use for this item list have now been defined and you are ready to merge the selected fields into a Word document as mail merge fields.

Creating a Mail Merge with the Item List Style Sheet

1. On the style sheet card that you just created, click **Style Sheet**, **Create Mail Merge**.
2. In Word, click the ***Mailings*** tab, **Insert Merge Field** and select each field one at a time. Start with the **MULTILINE_BEGIN_Item** field and end with the **MULTILINE_END_Item** field to indicate where the table begins and ends. In between, create a table with the relevant number of rows and columns. Finally, the document header should be the **DataLink** field.
3. Design the document as necessary by adding your own text, formatting and pictures. See the following example of a style sheet for a list:

«DataLink»

«MULTILINE_BEGIN_Item»

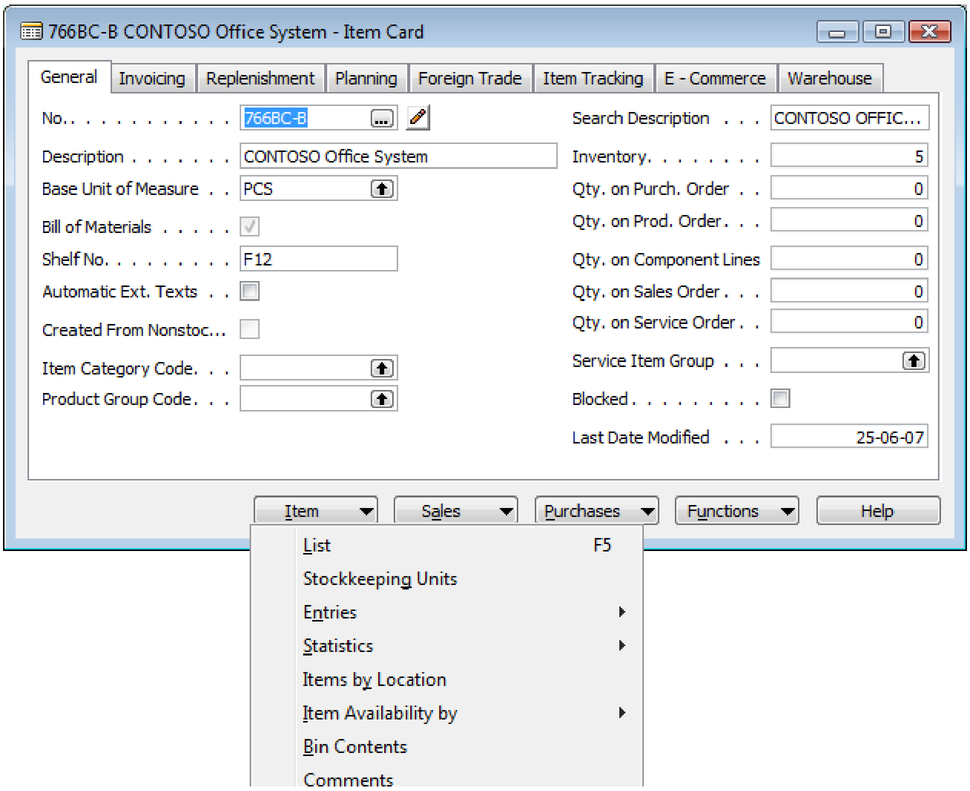
«CAPTION_Item_No»	**«CAPTION_Item_Description»**	**«CAPTION_Item_Unit_Price»**
«Item_No»	«Item_Description»	«Item_Unit_Price»

«MULTILINE_END_Item»

4. Close Word when you are finished.

In Microsoft Dynamics NAV, you will convert the new mail merge template to a style sheet.

5. Click **Yes** to import the mail merge document.
6. Click **Yes** to convert the mail merge document to a style sheet document.
7. Click **Yes** to update Manage Style Sheets. The new style sheet will be added to Manage Style Sheets for the Item List.
8. In Microsoft Dynamics NAV, on the main menu, click **Sales & Marketing**, **Inventory & Pricing**, **Items** to open the Item Card.
9. On the Item Card, open the Item List by clicking **Item**, **List**.



10. On the Toolbar, click **Send Options**.

11. In the ***Send Style Sheet Card to Microsoft Word – Program Selection*** window, select Microsoft Word and click **Send**.

A Word document will be generated based on the Item List style sheet you have just created, and the data from the Item List is imported to a Word document which now looks like this:

Price List

No.	Description	Unit Price
1000	Bicycle	4.000,00
1250	Back Hub	1.100,00
80005	Computer III 866 MHz	20,80
80006	Team Work Computer 533 MHz	175,10
80007	Enterprise Computer 667 MHz	247,50
80024	40GB ATA-66 IDE	35,60
766BC-A	CONTOSO Conference System	5.413,80
766BC-B	CONTOSO Office System	1.787,60

Creating a Style Sheet for a Document

The following steps describe how to set up a new style sheet for a document, for example, the sales order.

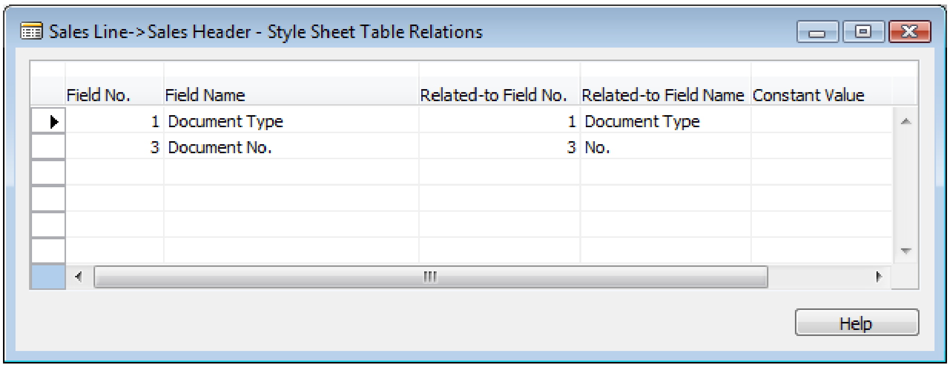
1. In the Object Designer, select Style Sheet Card (form 680) and click **Run**.
2. In the **Code** field, provide a code for naming the style sheet, for example, *SALES ORDER*.
3. In the **Description** field, provide a description of the style sheet, for example, *sales order*.
4. In the **Form No.** field, click the AssistButton and in the ***Style Sheet Object List*** window, select the **Sales Order** form (form 42).
5. In the **Table No.** field, click the AssistButton and in the ***Style Sheet Object List*** window, select the **Sales Header** table (table 36), which will also be the base record.
6. Click **Style Sheet**, **Select Fields** to open the ***Sales Header – Style Sheet Fields Used List*** window.
7. In the **Field No.** field, click the AssistButton and in the ***Style Sheet Field List*** window, select the fields you want on your sales order, for example **Sell-to Customer Name**, **Sell-to Address**, **Sell-to City**, **Sell-to Post Code**, **Sell-to Country/Region Code**. Clear the Captions check box for each field.
8. Close the ***Sales Header – Style Sheet Fields Used List*** window.

A sales order has sales lines, so the next step is to create lines for the sales header.

9. In the **Table No.** field, click the AssistButton and in the ***Style Sheet Object List*** window, select the **Sales Line** table (table 37). This table is not a base record.
10. There are multiple sales lines associated with one sales header, therefore, select the **Multiple Line** check box.

11. Click **OK** to the notification that tells you that you must create a table in your Word template.
12. Click **Style Sheet**, **Select Fields** to open the **Sales Line – Style Sheet Fields Used List** window.
13. In the **Field No.** field, click the AssistButton and in the ***Style Sheet Field List*** window, select the fields **Type**, **No.**, **Description**, **Quantity** and **Unit Price**. Include the captions for these fields and close the window. Select the **Currency** check box for the **Unit Price** field, if you want the price displayed with two decimals in the final Word document.
14. To set up a relationship between the sales header and the sales lines, click **Style Sheet**, **Assign Table Relationships** and the ***Sales Line -> Sales Header – Style Sheet Table Relations*** window appears.
15. In the **Field No.** field, select **Document Type**.
16. In the **Related-to Field No.** field, select **Document Type**.
17. On the second line, select **Document No.** and relate it to **No.**
18. Close the ***Sales Line -> Sales Header – Style Sheet Table Relations*** window.

A relationship between the sales lines and the sales header has now been established.



Creating a Mail Merge with the Sales Order Style Sheet

1. On the SALES ORDER - Style Sheet Card, select Style Sheet, Create Mail Merge.
2. In the Word document, create a simple sales order by inserting the merge fields. See the following example:

«Sales_Header_Sellto_Customer_Name»
«Sales_Header_Sellto_Address»
«Sales_Header_Sellto_City» «Sales_Header_Sellto_Post_Code»
«Sales_Header_Sellto_CountryRegion_Code»

«MULTILINE_BEGIN_Sales_Line»

«CAPTION_Sales_Line_Type»	«CAPTION_Sales_Line_No»	«CAPTION_Sales_Line_Description»	«CAPTION_Sales_Line_Quantity»	«CAPTION_Sales_Line_Unit_Price»
«Sales_Line_Type»	«Sales_Line_No»	«Sales_Line_Description»	«Sales_Line_Quantity»	«Sales_Line_Unit_Price»

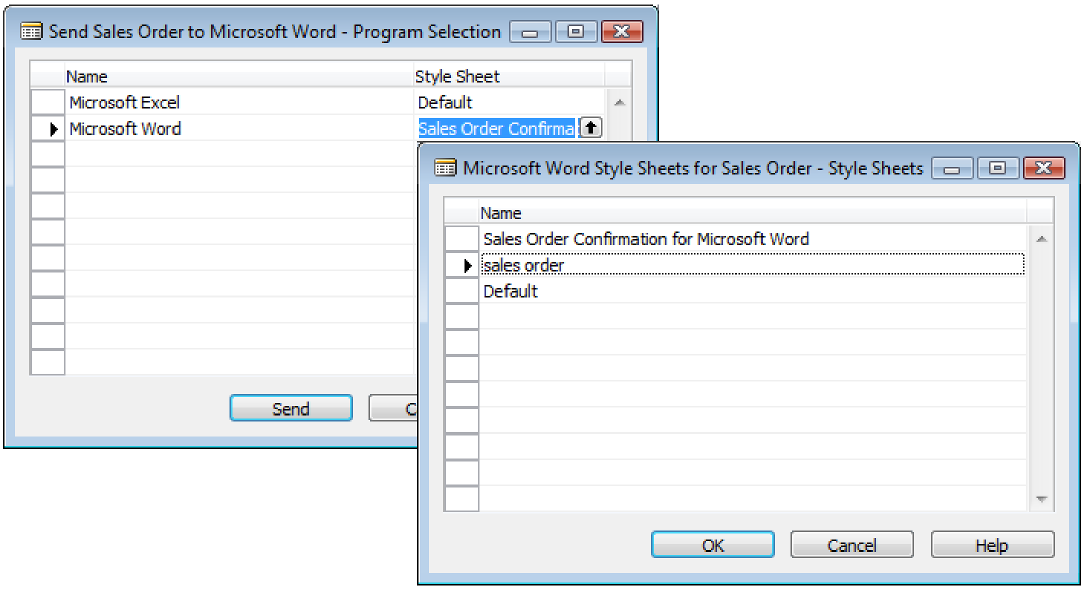
«MULTILINE_END_Sales_Line»

You now have a style sheet template.

3. Close Word.

You will now return to Microsoft Dynamics NAV.

4. Click **Yes** to import the mail merge document.
5. Click **Yes** to convert the mail merge document to a style sheet document.
6. Click **Yes** to update Manage Style Sheets for the Sales Order. The new style sheet will be added to Manage Style Sheets for the sales order.
7. In Microsoft Dynamics NAV, on the main menu, click **Sales & Marketing**, **Order Processing**, **Orders** to open a sales order.
8. On the Toolbar, click **Send Options**.
9. In the ***Send Sales Order to Microsoft Word - Program Selection*** window, select Microsoft Word. In the **Style Sheet** field, click the AssistButton and select the sales order style sheet that you have just created.



10. Close the ***Microsoft Word Style Sheets for Sales Order - Style Sheets*** window and click **Send**.

The sales order now appears in Word.

11. To modify the style sheet, close Word and return to the SALES ORDER – Style Sheet Card in Microsoft Dynamics NAV.
12. In the **Table No.** field, click the AssistButton and in the ***Style Sheet Object List*** window, select the **Company Information** table (table 79).
13. Click **Style Sheet**, **Select Fields** to open the ***Company Information – Style Sheet Fields Used List*** window.
14. In the **Field No.** field, click the AssistButton and in the ***Style Sheet Field List*** window, select, for example, the fields **Name**, **Address**, **City**, **Post Code** and **Country/Region Code**. Clear the check box for each field.
15. In the **Table No.** field, click the AssistButton and in the ***Style Sheet Object List*** window, select the **Salesperson/Purchaser** table (table 13).
16. Click **Style Sheet**, **Select Fields** to open the ***Salesperson/Purchaser – Style Sheet Fields Used List*** window.
17. Click the AssistButton and in the ***Style Sheet Field List*** window, select the **Name** field.

A relationship with this table is necessary to see the salesperson for this order.

18. To create a relationship between the salesperson and the sales header, click **Style Sheet**, **Assign Table Relationships** and the ***Salesperson/Purchaser -> Sales Header - Style Sheet Table Relations*** window opens.
19. On the **Salesperson** table, the **Code** field is related to **Salesperson Code** on the **Sales Header** table. Select those fields and close the window.
20. On the ***Options*** tab, select **Include Work Date**.
21. Click **Style Sheet**, **Open Mail Merge**.
22. In Word, click **Mailings**, **Insert Merge Field** and add the new fields.

«Company_Information_Name»
«Company_Information_Address»
«Company_Information_City» «Company_Information_Post_Code»
«Company_Information_CountryRegion_Code»

«WorkDate»

«Sales_Header_Sellto_Customer_Name»
«Sales_Header_Sellto_Address»
«Sales_Header_Sellto_City» «Sales_Header_Sellto_Post_Code»
«Sales_Header_Sellto_CountryRegion_Code»

«MULTILINE_BEGIN_Sales_Line»

«CAPTION_Sales_Line_Type»	«CAPTION_Sales_Line_No»	«CAPTION_Sales_Line_Description»	«CAPTION_Sales_Line_Quantity»	«CAPTION_Sales_Line_Unit_Price»
«Sales_Line_Type»	«Sales_Line_No»	«Sales_Line_Description»	«Sales_Line_Quantity»	«Sales_Line_Unit_Price»

«MULTILINE_END_Sales_Line»

Kind regards

«RELATION_SalespersonPurchaser_Name»

23. Close Word.

You will now return to Microsoft Dynamics NAV.

24. Click **Yes** to overwrite the existing mail merge document.
25. Click **Yes** to convert the mail merge document to a style sheet document.
26. Click **Yes** to overwrite the existing style sheet document.
27. Click **Yes** to update Manage Style Sheets.
28. Open the sales order and click **Send Options** on the Toolbar.
29. In the ***Send Sales Order to Microsoft Word – Program Selection*** window, select Microsoft Word. In the **Style Sheet** field, click the AssistButton and select the sales order style sheet that you have just created.
30. Close the ***Microsoft Word Style Sheets for Sales Order - Style Sheets*** window and click **Send**.

Your merged Word document now looks like this:

CRONUS International Ltd.
5 The Ring
London W2 8HG
GB

24. January 2008

John Haddock Insurance Co.
10 High Tower Green
Manchester MO2 4RT
GB

Type	No.	Description	Quantity	Unit Price
Item	LS-150	Loudspeaker, Cherry, 150W	8,00	129,00

Kind regards

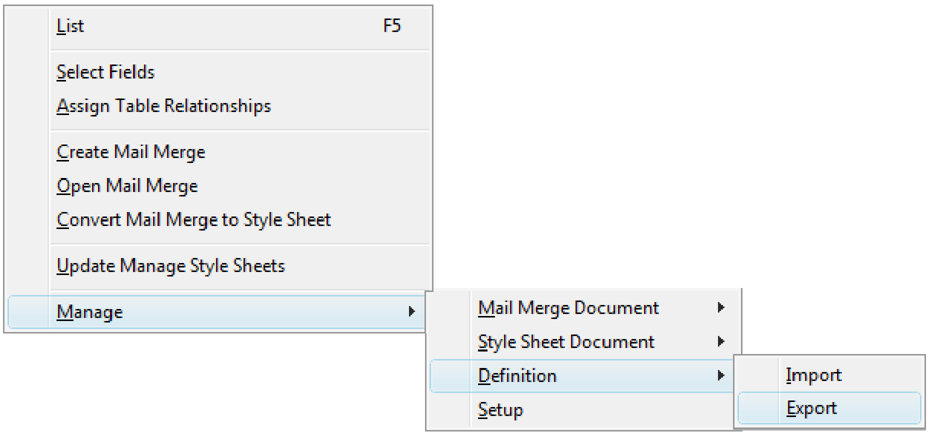
Peter Saddow

Deployment of Style Sheets

The following steps will provide you with guidelines on how to use your style sheets on another installation.

Exporting the Style Sheet

1. In the Object Designer, select Style Sheet Card (form 680) and click **Run**.
2. On the Style Sheet Card, in the **Code** field, select the style sheet you want to export to another installation.
3. Click **Style Sheet**, **Manage**, **Definition**, **Export**.



4. Name the definition, for example, *sales order*, and save the document in XML format.
5. Click **Save**.
6. Click **Yes** to export the mail merge document.
7. Name the document, for example, *sales order*.
8. Click **Save**.

You have now exported the style sheet. The next step is to import the style sheet to the new installation.

Importing the Style Sheet

Attention

In order for the style sheets to be available on another installation, you need to make sure that the Style Sheet Tool is installed. See more about installing the Style Sheet Tool in the chapter *Installing the Style Sheet Tool in Microsoft Dynamics NAV*.

1. In the Object Designer, select Style Sheet Card (form 680) and click **Run**.
2. On the Style Sheet Card, in the **Code** field, select the style sheet you want to import to another installation.

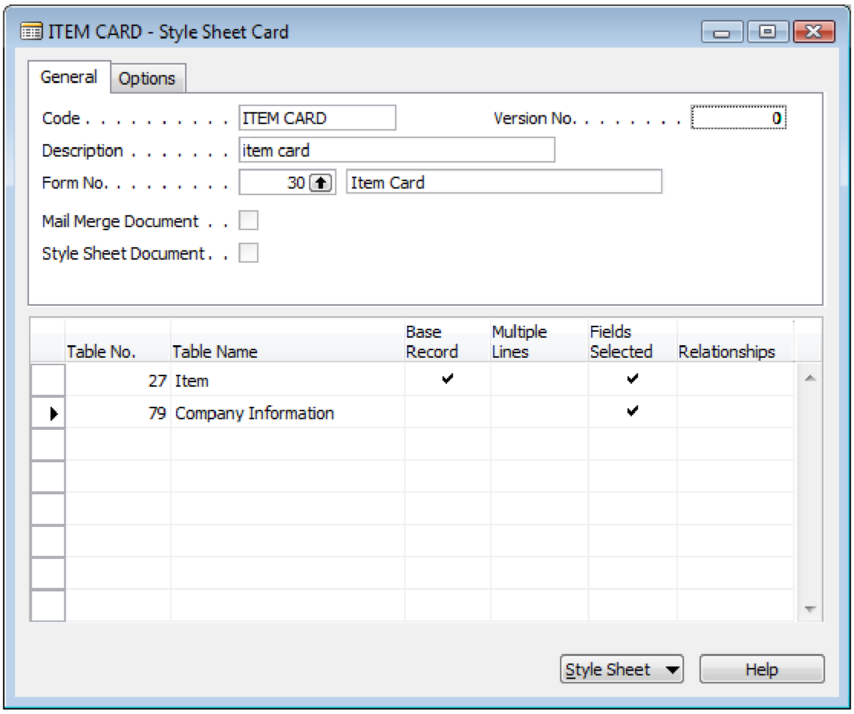
3. Click **Style Sheet**, **Manage**, **Definition**, **Import**.
4. Select the definition you created in the export called `sales order.xml` and click **Open**.
5. Click **Yes** to import a mail merge document for this style sheet definition.
6. Select `sales order.doc` and click **Open**.
7. Click **Yes** to convert the mail merge document.
8. Click **Yes** to update Manage Style Sheetss.

The style sheet has now been imported.

Appendix I - Description of Field Names and Menu Buttons on the Style Sheet Card

Style Sheet Card

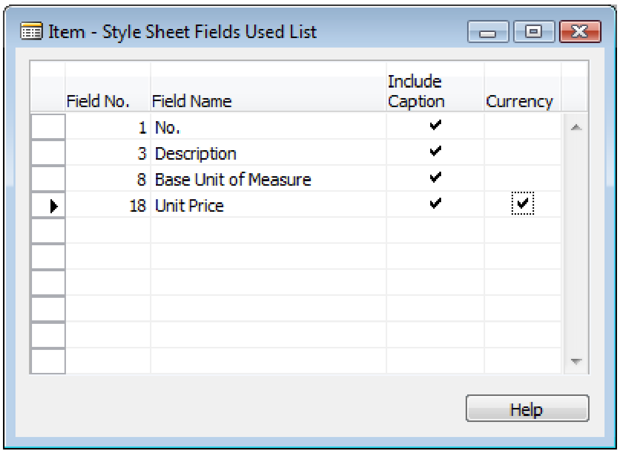
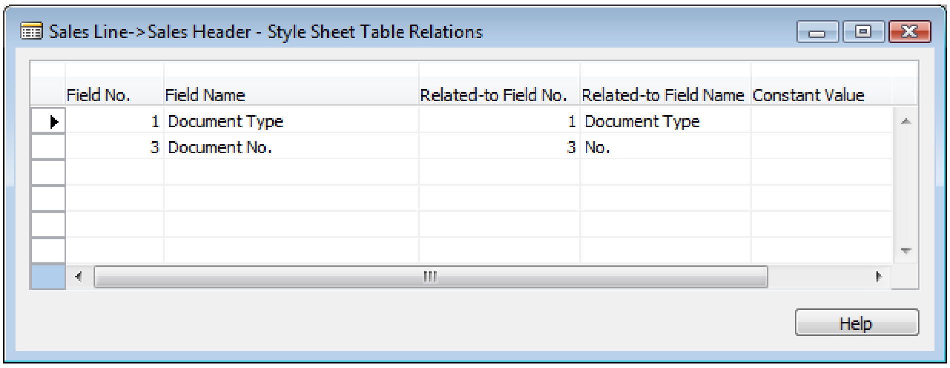
General tab



Description	Enter a value in this field to find the style sheet in the Manage Style Sheets list.
Form No.	Enter a value in this field for the form that you want to associate with the template.
Base Record	Select this field to indicate that this table will be used to relate to the other tables that are used for setting up table relationships. Not every table has to relate to this table. There must be one, and only one, base record on every style sheet. It is also used to determine the language setting for the field captions if the Multiple Lines captions are selected.
Multiple Lines	Select this field to indicate that you expect this record to have multiple lines associated with it. For Multiple Lines to work, when the mail merge document is either created or modified, you will need to create a table in Word and put the fields that you choose within this table. The table can have as many lines as you would like, but only the last line will be used to show the multiple lines. All previous lines of the table will be considered headers. This means that any formatting applied to the first row will apply to the headings and any formatting applied to the last line will be used for all the repeating rows.

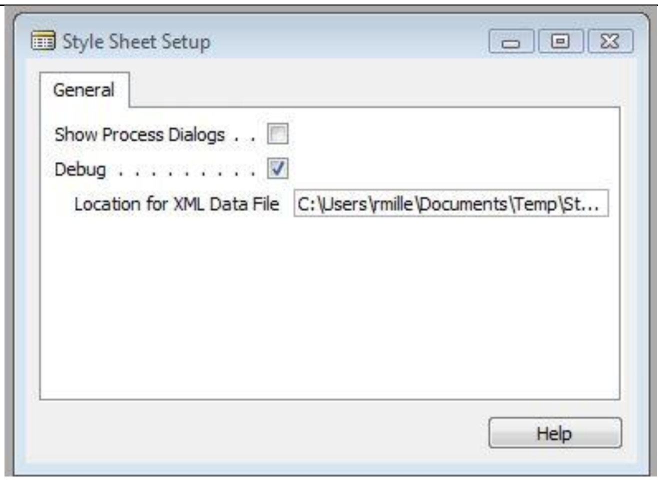
Fields Selected	This field is selected automatically if you have selected any fields to use on the style sheet.
Relationships	Select this field if you have defined any relationship with the base record.

Style Sheet Menu Button

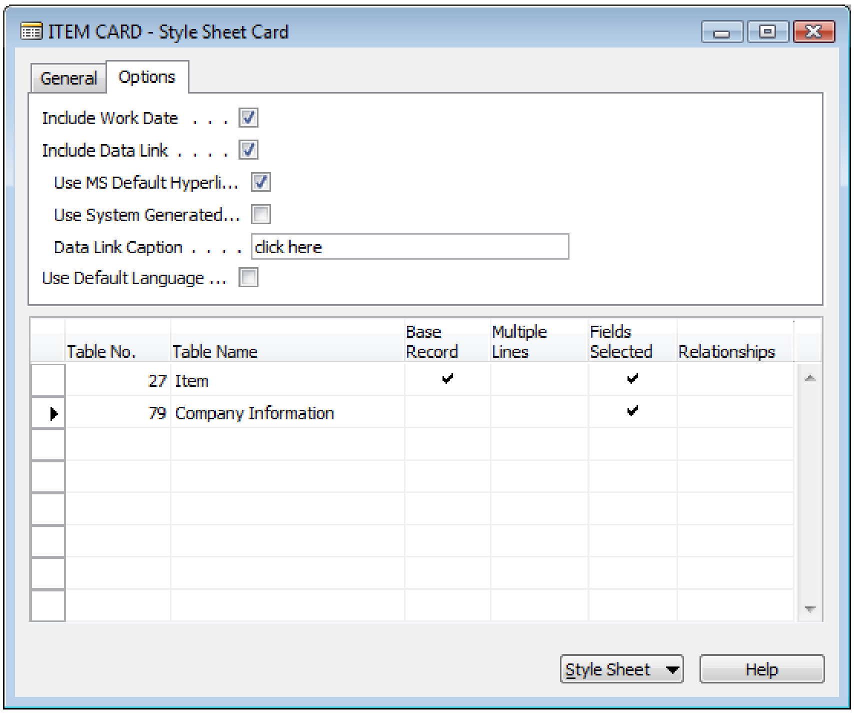
Select Fields	This command allows you to select the fields that you want to include in the style sheet by table. The field order does not matter. If the Include Captions check box is selected, then the field caption for that field will be included in the Mail Merge Field list. These values will be replaced at run time with the actual caption values based on the language code of the base record if applicable. If the Currency check box is selected (only for decimal type fields), then all prices will be displayed with two decimals. 
Assign Table Relationship	This command allows you to define the table relationships back to the base record (i.e. Salesperson/Purchaser Code is related back to the Contact Salesperson Code). 
Create Mail Merge	This command launches a mail merge in Word so that you can visually define what you want your document to look like. The fields that you selected are loaded in the Mail Merge fields. When you close Word, you will be asked if you want to import the mail merge document and if you want to convert the document to a style sheet.

Open Mail Merge	This command allows you to open the stored mail merge document. If you make changes, you can reconvert it to a style sheet with the next option.
Convert Mail Merge to Style Sheet	This command converts the mail merge document to a style sheet document.
Update Manage Style Sheets	This command creates a record in the Style Sheet table (2000000066) so that you can use the new style sheet in the rest of the Microsoft Dynamics NAV style sheet implementation. This option also updates the Style Sheet Link table (685).

Manage		
	Mail Merge Document	Import - Imports previous mail merge document. Export - Exports mail merge document. Remove - Clears mail merge document.
	Style Sheet Document	Import - Imports previous style sheet document. Export - Exports style sheet document. Remove - Clears style sheet document.
	Definition	Import - Allows you to import a style sheet definition and associated mail merge document. Export - Allows you to export a style sheet definition and associated mail merge document.
	The Style Sheet Setup dialog defines settings for the way the style sheet interface works.	Select the Show Process Dialogs check box to prompt the Style Sheet Tool to show you dialog boxes for everything that is happening. If this is not selected, then the user will only see the dialog boxes where user input is required.

		Select the Debug check box to Allow the user to trap the XML data file which can be used to help resolve issues that might crop up.

Options tab



Include Work Date	Select this check box to add this feature as a Mail Merge field that will be replaced at run time with the actual work date when placed in the Word document.	
Include Data Link	Select this check box to add this feature as a Mail Merge field that, when placed in the Word	

	document, will be replaced at run time with the actual link back to the original Microsoft Dynamics NAV form from where the style sheet was run.	
	Use MS Default Hyperlink Fmt.	Select this check box to apply the default MS Hyperlink format to the data link.
	Use System Generated Caption	Select this check box to display the phrase "Link to Microsoft Dynamics NAV" when the cursor hovers over the data link.
	Data Link Caption	Enter your own data link caption or use the default caption in this field.
Use Default Language Only	Select this check box if you want all documents to be created using the current language layer of the user. Otherwise, the documents are rendered in the following way:	
	Cards	When a style sheet is rendered for this type of form, the system will generate the captions in the language that the Language Code or Country Code specify. However, if that code is not part of the installed language layers it will use the language of the user by default.
	Documents	When a style sheet is rendered for this type of form, the system will generate the captions in the language that the Language Code or Country Code specify. However, if that code is not part of the installed language layers it will use the language of the user by default.
	Lists	When a style sheet is rendered for this type of form, the system will always generate the output in the current language of the user.

Appendix II – Changes to Codeunit 403

Codeunit 403 Application Launch Management

You will need to make the following changes to Codeunit 403:

In function LaunchApp add the following three local variables:

StylesheetData	Codeunit	Style Sheet Data Management
StylesheetSetup	Record	Style Sheet Setup
StylesheetLink	Record	Style Sheet Link

In function LaunchApp change the following code:

```
.....
EVALUATE(id,GetAttributeValue(DataXML,'Object','id'));
CASE id OF
  FORM::"Customer Card": AddCustomerLetter(DataXML);
  FORM::"Vendor Card": AddVendorLetter(DataXML);
  FORM::"Contact Card": AddContactLetter(DataXML);
  FORM::"Sales Quote": AddSalesQuote(DataXML);
  FORM::"Sales Order": AddSalesOrder(DataXML);
END;
......
```

to the following:

```
.....
IF NOT StylesheetLink.GET(StylesheetID) THEN BEGIN
  EVALUATE(id,GetAttributeValue(DataXML,'Object','id'));
  CASE id OF
    FORM::"Customer Card": AddCustomerLetter(DataXML);
    FORM::"Vendor Card": AddVendorLetter(DataXML);
    FORM::"Contact Card": AddContactLetter(DataXML);
    FORM::"Sales Quote": AddSalesQuote(DataXML);
    FORM::"Sales Order": AddSalesOrder(DataXML);
  END;
END ELSE
  StylesheetData.LoadStylesheetData(DataXML,StylesheetID,ApplicationXML);

AddLocaleInfo(DataXML);

IF StylesheetSetup.GET AND StylesheetSetup.Debug THEN
  DataXML.save(StylesheetSetup."Location for XML Data File");
.....
```

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