



MS-OFFICE 2016 - WORD English version

Mail Merge

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1 The concept of field codes

Office 2007 has introduced a new element : the content controls, that you may have used in headers/footers, table of contents ... One could think these controls have replaced our traditional « field codes » but not at all, they can still be used, particularly in the mail merge process.

1.1	What is a field code ?
It in a	an instruction given to Word that will concrete a result. Evennlas

It is an instruction given to Word that will generate a result. Examples :

A field code used to calculate. To create an =345/1.66 # "#"##0.00" = 207.83 easy mathematical calculation, display its result and still keep access to the formula.

Name and path of the current document

{ FILENAME \p * MERGEFORMAT } = D:\Office 2013\Word\WD-2013-English-MailMerge.docx

1.2 How do you get them ?

For some, it is necessary to create them manually. It is the case for the above two codes (previous topic). They have been created through :

INSERT Tab – TEXT Group – QUICKPART Button – FIELD Option …

Field			?	×
Please choose a field	Field properties	Field options		
<u>C</u> ategories:	Forma <u>t</u> :	Add <u>p</u> ath to filename		
(AII) 🗸	(none)			
<u>F</u> ield names:	Uppercase Lowercase			
EditTime	First capital			
Eq	Title case			
FileName				
FileSize				
Fill-in				

But most of the time field codes are inserted in the document simply because the function you are using generates them automatically. It is the case when you insert a table of contents, an index and use the mail merge process.

1.3 What is a field code made of ?		
0	Encapsulation (the braces). Caution : these are not characters you can type on the keyboard !	
{DATE}	The name of the field.	
{DATE \@ "d-MMM-yy" }	Switch or other indications - here the date format.	

1.4 Handy shortcuts for field codes

If necessary : cursor inside the field :

F9	To update the field.	
CTRL + A then F9	To select the whole document and update all its fields.	
SHIFT + F9	To switch between code and result for a given field.	
ALT + F9	To switch between code/result for the whole document codes.	
CTRL + SHIFT + F9	To freeze (there is no field anymore, only the result).	
F11	To jump from one field to the other and select it (forwards).	
SHIFT + F11	To jump from one field to the other and select it (backwards).	
CTRL + F11	To lock a field to prevent any change.	
CTRL + SHIFT + F11	To unlock a field.	
CTRL + F9	To create manually a field : the user must type the name of the instruction and the codes if there are any	

Right-clicking the field :

Right click a field and the shortcut menu will display various commands including : *Update, Edit* or *Toggle*.

1.5 Formatting a field

You format the whole code to ensure that the assigned attributes will be kept, even when the field is updated. One exception : a table of contents as the formatting comes from the TC1, TC2 ... styles).

1.6 General settings related to field codes

• FILE - OPTIONS – Category :

Display / Printing options	Update fields before printing	
Advanced / Show document content	Show field codes instead of their values	
	Field shading :	
	When selected Never Always	

2 Envelopes and labels OFF MAIL MERGE

Select the address in your document (usually top right)

MAILINGS Tab – CREATE Group

_	
Envelopes	Labels
Creat	te

2.1 Creating envelopes

Envelopes and Labels	?	×
Envelopes Labels		
Delivery address:		
Mrs Edna Evans 16 Newnham Way KENTON HARROW Middx HA3 9NT		^
☐ Add ele <u>c</u> tronic postage <u>R</u> eturn address: □ O <u>m</u> it Jael De Nardo	Feed	
Office Doc Ch. de la Retoute 30 1260 NYON		
Verify that an envelope is loaded before printing. Print Add to Document Options	s <u>t</u> age Properti	es
	Car	ncel

Delivery address	Automatically retrieves your selection You can work on the font size by right clicking the text – option FONT
Buttons representing an open book	Opens the Outlook Address Book. You can search any address (sender or recipient)
Return address	The address – if existing – typing into the Word options : FILE - OPTIONS – ADVANCED Category – GENERAL Topic
Omit	The delivery address can be omitted. This avoids having to manually delete it
PRINT Button	Address is sent to the printer (no dialog box)

ADD TO DOCUMENT Button	A page 0 is added at the beginning of document. It is in landscape orientation.
OPTIONS Button	Two tabs : <i>Envelopes Options</i> and <i>Printing Options</i> To let you change the font, place the address at the mm on the envelope, set the entry direction into the printer and so on
ADD ELECTRONIC POSTAGE Button	Software to download from Microsoft website. For the USA

2.2 Creating labels

	Envelopes a	nd Labels		? ×
<u>E</u> nvelopes <u>L</u> abels				
Delivery address:			•	
Johanna Smith 12 Newnham Way KENTON HARROW Middx HA3 9NT				
Add electronic postage <u>R</u> eturn address: Jaël De Nardo Office Doc		Preview		Feed
Ch. de la Redoute 30 1260 NYON	~			
Verify that an envelope is lo	aded before prin	ting.		
Print Add to D	ocument	Options	E-pos <u>t</u> age	Properties
				Cancel

Use return address	If the option is active, the delivery address is replaced by the return address.
Full page of the same label	The NEW DOCUMENT button is then available. The labels are automatically created as a Word table where each cell corresponds to the label size. Two possibilities : click on the PRINT button to print the page of labels. Click on the NEW DOCUMENT button to create a document that you will be able to keep and modify for a later use
Single label	Only the PRINT button is available. Use the row and column boxes to set which label should be used.
OPTIONS Button	To choose the type of labels, create a brand new label (you will need a ruler to set exact measures)

3 Standard Mail Merge

Mail merge needs 3 files :

- 1. The main document containing the standard text and the merging codes
- 2. **The data file** containing the source *entries* (each set of variables is called a « record »). It can be a Word table, an Excel workbook or any other database file.
- 3. A unique final merged document, (the document will have as many pages as the number of recipients)

3.1 The Main Document MAILINGS Tab - START MAIL • MERGE Group - Button showing the same name : Start Mail Select Edit High Merge Recipients Recipient List Merge <u>L</u>etters <u>E</u>-mail Messages Envelopes... E L<u>a</u>bels... <u>D</u>irectory Normal Word Document Step-by-Step Mail Merge Wizard...

Letters	The usual case : the main document is a Word file : a blank document, an existing one, one based onto a given template
E-Mail Messages	The mailmerge will produce electronic messages rather than a Word document. Word automatically applies the web view mode. But this has no incidence on Word commands or formatting tools. Do as usual. But caution : the recipient e-mail address must absolutely be part of the source data file.
Envelopes	The main document is a Word file whose layout is automatically that of an envelope.
Labels	The main document is a Word file containing a table whose cells are automatically sized for labels
Directory	Unique document in the form of a catalog or a list A little bit special : see topic on the subject.
Normal Word Document	To reset the main document as a standard Word document (no longer a mail merge document)
Step by Step Mail Merge Wizard	The Wizard of the previous version. If you feel more comfortable using the Wizard

3.2 The Data File MAILINGS Tab – START MAIL MERGE Group – SELECT RECIPIENTS Button Select Edit Highlight A Recipients – Recipient List Merge Fields Type a New List... Usg an Existing List... Choose from Outlook Contacts...

3.2.1 <u>Type new List</u>

New Address Lis	t				?	×
Type recipient inf	ormation in the table	. To add more ent	ries, click New Entry			
Title			 Company Nan 	ne 👻 Addres	ss Line	1 👻
D Mr	John	Smith	COMPUTER	SA		
<		_				>
<u>N</u> ew Entry	<u>F</u> ind					
Delete Entry	Customi <u>z</u> e Column	5		ОК	Car	ncel

Columns

The preset fields might well not suit it. If you click on the CUSTOMIZE COLUMNS button, you will be able to rename, remove, add ... fields according to your needs.

Typing	Directly in the fields
Managing entries	Click on the NEW ENTRY and DELETE ENTRY buttons

This file will be your *data file* and you will be prompted to save it. The default folder will be the MY DATA SOURCES folder, a subfolder of DOCUMENTS.

Important : Word creates an Access file, showing the .mdb extension.

Opening the file outside the merge process

If Access has not been installed on your workstation, Excel will be able to open it but caution, it will open A COPY of the file and not the source file itself.

3.2.2 <u>Use Existing List</u>

A File-Open dialog box will be displayed, showing the MY DATA SOURCES folder (a subfolder of DOCUMENTS)

Note : the dialog box always shows this path, regardless of your previous navigation.

An .mdb file, coming from a previous merge

A Word document

Entries are inside a table, as shown in the screen capture below :

Title¤	Name¤	Company¤	Address¤	City¤
Mr.¤	John-Smith¤	COMPUTERS SAm	5∙Rue · des ·Bains¤	GENEVA ¤
Mre tt	Inhanna-Kentu		5-Rua dae Rainen	GENEV/Ag

An Excel workbook – certainly the most common situation

	Α	В	С	D	E	
1	Title 💌	Name 💌	Company 🔽	Address 🗾 🔽	City 🔽	Post
2	Mr.	Arnaud Dupont	MODE BOUTIQUE	12 rue des Jardins	GENEVE	1205
3	Mrs.	Françoise Durand	L'HOMME ELEGANT	45 ch. des Primevères	GENEVE	1204
4	Mrs.	Jullie Périllat	MODE 2000	55 ch. des Vignes	LAUSANNE	
5	Mr	Michel Tartempion	MODE FEMININE	23 avenue Le Blanc	MONTREUX	

If the workbook contains several tables, they will be listed and a dialog box will prompt you to select the one containing your merge entries :

Select Table				?	×
Name Additional\$ Addresses\$	Description	Modified 12/27/2016 7:03:12 AM 12/27/2016 7:03:12 AM			Type TAB TAB
<					>
First row of data con	ОК	Canc	el		

3.2.3 Select from Outlook contacts

Selecting directly from Word is possible but true to say you will never get a precise and exact control over the contacts as if you had run the merge from Outlook. See the final chapter about this subject.

Moreover, it is less likely that your merge will concern all your Outlook contacts (you might have tens of contacts). Advice : create in Outlook a subfolder, dedicated to mail merge, into which you will **copy** the required contacts.

Then, the following dialog box will be displayed to let you select either the general Contacts folder and one of its subfolders :

Select Contacts		? >	<
Select a contact folder to import:			
Name	Count	Location	
🕮 Contacts	472	jdenardo@office-doc.ch	
📰 Privés et Général peu courants	44	jdenardo@office-doc.ch Contacts	
📰 Prof peu courants	81	jdenardo@office-doc.ch Contacts	
<			>
		OK Cancel	

What if the subfolder is not listed ? Make sure that the folder has been out as on a mail.

Make sure that the folder has been set as *an e-mail address book* : right click the folder and select the PROPERTIES option. OUTLOOK ADDRESS BOOK Tab - SHOW THIS FOLDER AS AN E-MAIL ADDRESS BOOK Option.

3.2.4 Managing the list of recipients

 MAILINGS Tab – START MAIL MERGE Group – EDIT RECIPIENT LIST Button



				the options below to add to When your list is ready, cli		r list.
Data Source	$\overline{}$	Name 🚽	Title 🚽	Address 👻	City 🚽	Post ^
Adresses-with-m		Arnaud Dupont	Mr.	12 Rue des Jardins	GENEVE	120
Adresses-with-m	~	Carmen Mathieu	Miss	4 Rue du Temps	GENEVE	120
Adresses-with-m	~	Fabio Chistroianni	Mr.	45 Rue des Marquises	LAUSANNE	100
Adresses-with-m	~	Françoise Durant	Mrs.	45 Ch. des Primevères	GENEVE	1204
Adresses-with-m	~	Isabelle Bolly	Mrs.	34 Avenue Le Noir	MONTREUX	134
Adresses-with-m	~	Ivan Ischi	Mr.	67 Avenue du Centre	GENEVE	120
Adresses-with-m	~	Jean Huber	Mr.	56 Ch. des Brumes	MONTREUX	135
Adresses-with-m	~	Jeremy Pitteloud	Mr.	5 Ch. du Maréchal-Ferr	LAUSANNE	100' ၂
<	-					>
Data Source		Refine recipier	nt list			
Adresses-with-mail.	xlsx	∧ A Sort				
		Filter				
		Find dug	licates			
		Find recipient	pient			
Edit	Refres		addresses			
E SI Linn	serres	111				

- <u>The order of the fields</u> might not necessarily match the one you set when creating the records.
- Managing the width of the columns. You can use the same techniques as you do in Excel (click and drag the right separation or double-click for an autofit) but note that when you exit the list, these modifications are lost.

Special Outlook

All contacts fields are retrieved (tens of them !) It does not affect the merge process itself but can make the reading of the entries a bit fastidious because most fields are empty or of no interest.

Yu cannot modify an address in Outlook directly from the Word merge process. But you may update them.

3.2.5 Modifying the entries or updating them

It is sufficient to select the file in the *DATA SOURCE* list and to click on the EDIT button that becomes available. According to the type of file, the edit form can be slightly different. Once you have finished, you will be prompted to confirm the saving in order to update the file.

It the main document is opened, it is not possible to run the source program and then try to open the data file independently.

If you have the feeling that the source file has been modified since the previous merge, simply click on the file and click on the REFRESH button.

3.2.6 Selecting the entries

Check on or off the selection boxes

3.2.7 Filter and sort as in Excel

Click on the triangle located to the right of each field

If there are more than 10 items in the column, they will not all be listed. You'll want to use the ADVANCED option to select them.

Advanced ... generates the dialog box explained in the next topic



3.2.8 <u>Sort</u>

Filter and S	ort		?	Х
<u>F</u> ilter Rec	ords S <u>o</u> rt Records			
Sort by:	Name	<u>A</u> scending	O <u>D</u> escen	ding
<u>T</u> hen by:	~	Ascending	Oescen	ding
Then <u>b</u> y:		Ascending	Oescen	ding
<u>C</u> lear All		ОК	Car	cel

Simple sort : click on the column field (ascending or descending order)

3.2.9 <u>Filter</u>

The following dialog box will let you set more than one criteria

<u>As usual</u> : caution with the spoken « logic », that can be tricky. You can *say* : I need to filter on *Geneva and Vessy* or on *Mrs and Mrs*. But the real pure logic link is not and but **or**.

Filter and Sort					?	\times
<u>F</u> ilter Records	Sort Records					
F	ield:		Comparison:		Compare to:	
(City	\sim	Equal to	\sim	Lausanne	^
Or 🗸	City	\sim	Equal to Y	\sim	Montreux	
And 🗸		\sim		\sim		
\sim		\sim		\sim		
\sim		\sim	· · · · · · · · · · · · · · · · · · ·	\sim		
\sim		\sim	· · · · · · · · · · · · · · · · · · ·	\sim		~
<u>C</u> lear All					ОК Са	ncel

Caution : filter criteria remain active until the next time you open the main document. Make sure you click on the CLEAR ALL button if you need to fully reset the list.

3.2.10 Find Duplicates

Find Duplicates								
The following entries appear to be duplicates. Use the checkboxes to select the entries you want to include in your merge.								
Data Source		Name	Title	Address	City	PostalC		
Data Source Adresses-with	•	Name Carmen Mathieu		Address 4 Rue du Temps	City GENEVE	PostalC 1202		

Note : you can only check off the duplicates as the dialog box does not provide any option to delete them. To delete them you will have to open the source file.

3.2.11 Find recipient

Type the characters to find in the dialog box and the matching record will be highlighted in the list of recipients.

Mail Merge Recipient	ts						?	\times	
This is the list of recipients that will be used in your merge. Use the options below to add to or change your list. Use the checkboxes to add or remove recipients from the merge. When your list is ready, click OK.									
Data Source	•	Name 🚽	Title	 Address 	•	City	•	Post 🔺	
Adresses-with-m	~	Arnaud Dupont	Mr.	12 Rue des	s Jardins	GENEVE		120!	
Adresses-with-m	\checkmark	Carmen Mathieu	Find Entr	v		?	×	120	
Adresses-with-m	~	Carmen Mathieu		,				120	
Adresses-with-m	~	Fabio Chistroianni	Fin <u>d</u> : Bo	olly				100	
Adresses-with-m	~	Françoise Durant	Look in:	All fields				1204	
Adresses-with-m	~	Isabelle Bolly	2008.00	-			\sim	134	
Adresses-with-m	~	lvan Ischi		<u>This field</u> :			~	120	
Adresses-with-m	\checkmark	Jean Huber			<u>F</u> ind Next	Cano	el	135	
<	-		_					· `	

3.2.12 Validate addresses

You need to download a special application. Only for the USA

3.2.13 <u>E-mail messages : the address</u>

To turn a « standard » mailmerge into an electronic one, you must make sure that the e-mail address is one of the *Recipient List* fields. This is automatic if the list has been created from *Outlook Contacts*. If the list has been created manually (.mdb, .doxx, .xlsx file), make sure to add this field to the list fields.

3.3 Writing the letter and inserting the fields

• MAILINGS Tab – WRITE & INSERT FIELDS Group:

				🎝 Rules 🗉		
Highlight	Address	Greeting	Insert Merge	¶ ≹ Match Fields		
Merge Fields		Line	Field -	👌 Update Labels		
Write & Insert Fields						

Highlight Merge Fields

By default, only a selected field with be highlight. If you click on this button, all fields you have inserted will be highlighted.

Address Block et Greeting Line

Address Block : to insert the address as one block in order to avoid inserting manually the address fields one by one. You can choose the presentation and turn on some other options in the following dialog box :

Insert Address Block	? ×
Specify address elements Insert recipient's name in this format: Joshua Joshua Randall Jr. Joshua Q. Randall Jr. Mr. Josh Randall Jr. Mr. Joshua Randall Jr. Mr. Joshua Randall Jr. V Insert company name	Preview Here is a preview from your recipient list: I D Mr. Arnaud Dupont 12 Rue des Jardins 1205 GENEVE
 Insert company name Insert postal <u>address</u> Never include the country/region in the address Always include the country/region if different than: France Format address according to the <u>destination country/region</u> 	Correct Problems If items in your address block are missing or out of order, use Match Fields to identify the correct address elements from your mailing list. <u>Match Fields</u>
	OK Cancel

Is a field missing or shown double ? click on the MATCH FIELDS button. Indeed Word « translate » in order to make the match between what it expects to find and the real label you have typed. And sometimes this fails ...

Required for Address Block			^
Courtesy Title	Title	\sim	
First Name	(not matched)	\sim	
Last Name	Name	\sim	
Suffix	(not matched)	\sim	
Company	(not matched)	\sim	
Address 1	Address	\sim	
Address 2	(not matched)		

Word failed to *read* the label corresponding to *First Name* and *Company*.

When you click on OK, the following field will be inserted : «AddressBlock»

How to get back to this dialog box to modify something ? Right click the field and select the EDIT ADDRESS BLOCK option.

Greeting Line : Mr. Randall, Dear Mr Randall ? Here below the dialog box to make your choice :

Insert Greeting Line	?	×
Greeting line format: Cher Mr. Randall Greeting line for invalid recipient names:	ł	
Madame, Monsieur,		
Preview		
Here is a preview from your recipient list:		
Chère Miss Carmen Mathieu,		
Correct Problems		
If items in your greeting line are missing or out of order, use Ma to identify the correct address elements from your mailing list.	atch Field	ds
Mat	ch Fields	i
ОК	Canc	el

Anything missing ? As for the previous dialog box : MATCH FIELDS button

When you exit the box, the following field will be inserted . «GreetingLine»

How to get back to this dialog box to modify something ? Right click the field and select the EDIT GREETING LINE option.

Note :

The field syntax (whether Address Blok or Greeting Line) is always the same, regardless of the language and regardless of the real name of the fields. Word recognizes them automatically.

Here after the syntax :	ADDRESSBLOCK \f."<<_COMPANY_¶
	>><<_TITLE0_`>><<_FIRST0_>><<`_LAST0_>><<`_SUFFIX0_>>¶
	<<_STREET1_¶
	>><<_STREET2_¶
	>><< POSTAL_>><< CITY_>><<¶
	COUNTRY>>" \I 4108 \c 2 \e "Suisse" \d 1
 #GREETINGLINE·\f·"<<_BEFORE_Dea ,>>"\I-4108·\e·"Mr.·or·Mrs." ∦¶	ar>>><<_TITLE0_>><<<_LAST0_>> <<_AFTER_·

As you notice and might agree, the syntax is not really « user-friendly ». To modify, better to proceed field by field.

If the « translation » fails, an address field can be missing. Simply click on the MATCH FIELD button (whether Address Block or Greeting Line) to help Word set back its links. Here below the dialog box that will be displayed .

Insert Merge Field

When you click on the triangle located to the right of the button (or on the lower part of the button when fully expanded)	Rules Insert Merge Field - Upda Title Name Company Address City PostalCode NoClient	Select the field It is inserted at the cursor insertion point Repeat as many times as necessary
Click on the upper part of the	Insert Merge Field	? ×
button You cannot insert a return or a space between fields inside this dialog box. But you may insert all fields and then add returns and spaces afterward.	Insert: <u>A</u> ddress Fields <u>Fields:</u> <u>Title</u> Name Shop Address City PostalCode NrClient Mail	Database Fields Insert Cancel
3.4 Previewing the result		
• MAILINGS Tab – PREVIEW	RESULTS Group	Preview Results Preview Results Preview Results

•	Fields are replaced with their values when you click on the loupe
	button

NavigationYou may navigate from one entry to the other : first record, previous
record, number of a given record, next record, last record

FING Recipien	
Find Recipien	τ

Find Entry		?	\times
Fin <u>d</u> : Smith			
Look in:			
◯ <u>T</u> his field:			\sim
	<u>F</u> ind Next	Car	ncel

Displays the matching entry (preview)

Auto Check for Errors

Check if the main document and the list of recipients are technically « mergeable » A dialog box will prompt you to choose how this check should be run :

Checking and Rep	porting Errors	?	\times	
O Simulate the mo		errors	in a	
<u>Complete the merror as it occur</u>		to repo	rt each	
Complete the <u>m</u> erge without pausing. Report errors in a new document.				
	OK	Ca	ncel	

3.5 Finishing and Merging

MAILINGS Tab – FINISH	Group	-		
		Finish & Merge ▼	Fusion et publipostage au format Adobe PDF	
		₽ <u>E</u> d	t Individual Documents	
		🔁 Print Documents		
		₽ <mark>⊵</mark> <u>S</u> er	nd Email Messages	
Edit Individual Documents	The merge generate a document where each entry appears on one page, separated with a section break. Yo can discard or save this final document.			
Print Documents	The merge is sent directly to the printer.			

Send E-mail Messages

You can set right from the beginning that the mailmerge will be electronic or you can set so when actually merging. Simply check that the e-mail address field can be found in the data file.

Word automatically displays the document into the web view. But this has no incidence on Word commands : work as usual.

Merge to E-ma	il		?	×
Message option	ns			
T <u>o</u> :	Mail			\sim
<u>S</u> ubject line:				
<u>M</u> ail format:	HTML			\sim
Send records				
<u>ه اام</u>				
○ Curr <u>e</u> nt re	cord			
O <u>F</u> rom:	<u>T</u> o:			
		OK	Car	ncel

The following dialog box will be displayed :

Caution : no confirmation, the messages are instantly created AND SENT

Thinking of sending a form (that people could send back to you) ? The Word document should therefore contain form controls … Bad news : Outlook messages do not support form controls whatever their type (content controls, field codes, ActiveX controls). If you need to work with such controls, you should rather create a Word document that you will attach to an Outlook message.

3.6 Opening a main document later on

When you open the document, here below the dialog box :

Microsoft	t Word ×
	Opening this document will run the following SQL command: SELECT * FROM `'Adresses-1\$'` Data from your database will be placed in the document. Do you want to continue? Show Help >>
	Yes No

In plain words, the mail merge detects that a data file is linked to the current document and you are prompted to confirm this link.

- YES <u>The link is confirmed</u> the data are updated in case there have been modifications done to the source file outside the merge process.
- **NO** <u>The link is broken</u> the document is no longer a mail merge main document.
- The box also tells you if filter criteria have been set on the list of recipients.

3.7 When fields between the main document and the data file do not match

When you create the data file and the main document together, there is usually no problem of field matching. You type the letter, insert the field codes and everything matches nicely.

But if you try to attach an existing data file to another existing main document, then it is highly possible that the fields will not match completely. *Classical examples . you link an existing Word main document to an Excel data file whose fields are slightly different or you use Outlook contacts.*

Simply ask to match the fields. We saw how in the chapter about the Address Block and the Greeting Line. Reminder :

MAILINGS Tab – WRITE & INSERT FIELDS Group – Button :

1 **b**

Here below the box :

	Match Fields		?	>	×
«Title»·«Name»¶	In order to use special features, Mail Merge needs to know which fields in your recipient list match to the required fields. Use the drop-down list to select the appropriate recipient list field for each address field component				
	Unique Identifier		(not matched)	\sim	^
«Company»¶	Courtesy Title		Title	\sim	
	First Name		(not matched)	\sim	
«Address»¶ «PostalCode»∙«City»¶	Middle Name		(not matched)	\sim	
	Last Name		Name	\sim	
	Suffix		(not matched)	\sim	
	Nickname		(not matched)	\sim	
	Job Title		(not matched)	\sim	
	Company		(not matched)	\sim	
	Address 1	Title		\sim	
	Address 2	Name		\sim	
	City			\sim	
	Ctata	Shop			~
	Use the drep down	Address		h.,	

The main document shows a field name *Société (a translation problem)*. Word can't find the match as it expects *Company*. Display the drop-down list of fields and select the correct matching field from the data file.

If you do not notice that a field has no match, Word will inform you when click on the LOUPE button (PREVIEW RESULTS). Indeed, whether it is missing on one side or on the other, the following dialog box will prompt you for an action :

Invalid Merge Field	?	×
This merge field is used in the main document, but it does not exist in the data source.	Company	
You can remove the invalid merge field from the main document.	<u>R</u> emove Field	
Or, you can replace it with a valid merge	Fields in data source:	
field from the data source.	Title	\sim
Sample data:	Title Name	^
Mr.	Shop	
	Address	
	City	
	PostalCode	~

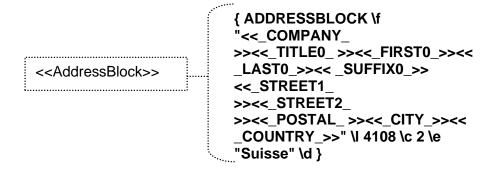
A field that is in the Main Document but not in the Data File : get the match from the list or click on the REMOVE FIELD button.

True to say, Word is quite good at retrieving labels even though you may have used other labels ...

3.8 Mail merge example

The fields have been toggled to codes with ALT + F9 MAIN DOCUMENT

Address block and greeting line have been used



Geneva, 16th December 2016

Ref : { MERGEFIELD ClientNr }

; { GREETINGLINE \f "<<_BEFORE_ Dear >><<_TITLE0_>><< _LAST0_>> <<_AFTER_ ,>>" \I 4108 \e "Mr. or Mrs."}

This year is nearly over. We wish to thank all our clients for their support and we assure you that we shall always make our best to deserve your satisfaction.

Please find enclosed our new catalog for the year 2017. As you will notice, there are a lot of interesting new features : new products, new shops and so on.

Yours faithfully,

Marketing Department Luciana Pellati

4 Creating the envelopes or labels that are part of a mail merge

Creating the envelopes or the labels corresponds to going through a second mail merge. The envelope or the label becomes the main document, linked to the same data file. We will develop how to create labels (creating envelopes is similar).

4.1 Creating the labels

- Start the mail merge from a blank document
- MAILINGS Tab START MAIL MERGE Group START MAIL MERGE Button LABELS Option

Label Options	? ×			
Printer information <u>C</u> ontinuous-feed printers Page printers <u>Tray:</u> Default tray (Sélection automatique) ~			
Label information Label vendors: Avery Zweckform				
Product number:Label information	n			
3657 ∧ Type: Addr 3658 ∧ Height: 6.77 3659 ∨ Width: 9.7 c 3661 ∨ Page size: 21 cr	m			
Delete	OK Cancel			

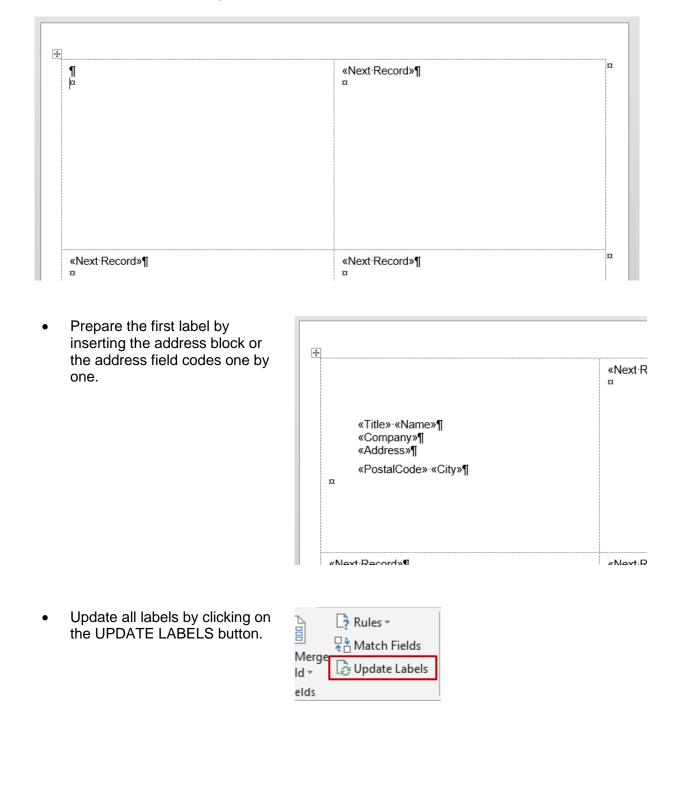
• Select the label vendor that corresponds to your labels.

If there isn't any, choose the nearest one and modify it clicking on the DETAILS button. And if your labels are really custom, click on the NEW LABEL button and indicate all the necessary measures.

- The document is automatically formatted and will display a table where each cell has been sized at the label measures.
- Select the data file to be linked to the mail document

• Word automatically adds the field <<Next Record>> at the top of the cells (except the first one).

This field code guarantees that when merging, Word will fill the page of labels and not separate each cell with a page.



| Creating the envelopes or labels that are part of a mail merge

 The document is updated 	±	
	«Title»·«Name»¶ «Company»¶ «Address»¶ «PostalCode»·«City»¶ ∞	«Next-Record»«Title»-«Name»¶ «Company»¶ «Address»¶ «PostalCode»-«City»¶
	«Next Record»«Title» «Name»¶ «Company»¶ «Address»¶	«Next-Record»«Title» «Name»¶ «Company»¶ «Address»¶

• The rest of the merge is as usual. When you are ready : preview the result and if it is satisfactory print the labels.

4.2 Question : is it possible to use an existing document even though the labels are different (number of labels on the page, measures ...)

Yes but when you will select a new type of labels in the *Label Vendors* list, Word will inform you that the document content will be removed. But the data file will remain linked to the document. Click on the EDIT RECIPIENT LIST button and the document will display all the <<Next Record>> fields. Then build your first label as usual.

4.3 Question : is it possible to use a *standard* document that contains a table where each cell has the label size ?

At first it seems possible but you will encounter many problems because Word does not recognize the document as being a *merge document*. The problems will be the following :

 You start the merge and choose to create Labels Word prompts you to select the type of labels If you have chosen this standard document, the reason is certainly because the cells (labels) have special measures. You don't want Word to remove the table you are embarrassed You cancel

 You try to link the data file to your standard document It is possible The only snag : the <<Next Record>> field is not automatically added into the cells and you will have to insert it manually with the RULES button (just above the UPDATE LABELS button) The UPDATE LABELS button is not available : you must copy manually the first set of fields codes into each cell of the table.

Conclusion : possible but with restrictions

5 Adding rules

•	MAILINGS Tab – WRITE & INSERT FIELDS Group –RULES Button		Rules - 😡
		ting Insert Merge	<u>A</u> sk
		ne Field ⊤	<u>F</u> ill-in
* *	The HIGHLIGHT MERGE FIELDS button has no	& Insert Fields	IfThenElse
	effect of those fields. They will show a shading	I · 🖂 👖 🕏	Merge <u>R</u> ecord #
	only when selected.	1 • 7 • 1 • 8 • 1 •	Merge Se <u>q</u> uence #
			Next Record
			Next Record If
			Set <u>B</u> ookmark
			Skip Record If
			· · · · · · · · · · · · · · · · · · ·

5.1 If ... Then ... Else

A given text will be inserted if the condition is met. Here below an example :

Insert Word Field: IF			?	×
IF				
<u>F</u> ield name:	Comparison:	Compare <u>t</u> o:		
Title 🗸	Equal to 🗸 🗸	Mr.		
Insert this text:				
Dear Sir,				^
				×
Otherwise insert this text:				
Dear Madam,				^
				~
		ОК	Cano	cel

Comma inside the IF or after the code°? Up to you but it will be either one or the other, or you'll end with two commas …

Syntax of the field code

{ IF {MERGEFIELD Title } = "Mr." "Dear Sir," "Dear Madam," }. If the field Title is equal to Mr. then insert Dear Sir, else insert Dear Madam, Or ... insert a given text according to a condition set in the main document

{ IF { MERGEFIELD City } = "Geneva" "A demonstration of our new product will take place at the PLACETTE SHOP on December 7th, 2016" ""}

Insert a text if recipient lives in Geneva and nothing if he/she doesn't

* Special in French : to get a : Cher Monsieur, Chère Madame,

{ IF { MERGEFIELD Titre } = "Monsieur" "Cher" "Chère" } { MERGFIELD Titre } If the field Titre is equal to Monsieur then insert Cher, else insert Chère, then add the Titre

5.2 Fill-in

A dialog box is generated to let the user type the required text.

Insert Word Field: Fill-in	?	\times
Prompt:		
Indicate your dpt		
Default fill-in text:		
Human Resources		
Ask <u>o</u> nce OK	Can	icel

Prompt What are you supposed to type ? Typing instructions

Default fill-in text Default text. It will be pre-selected. Leave it as such or type over it.

Ask once The question is only asked for the first record. It is then applied to all the other records.

Syntaxe du champ

{ FILLIN "Indicate your dpt" \d "Human Resources" \o }

The \d and \o (the letter and not the digit) *switches* respectively set a default proposition and the fact that the dialog box will be displayed once only for the merge.

Here below the dialog box :

In grey : the prompt

Pre-selected : the default text

Cancel
cancer

Pressing the ENTER key does not correspond to clicking on the OK button but it will insert a new line. If no text has been typed, the field code is empty and will not appear in the document. Type at least a letter (example an X) so that it will be displayed in the text. The SHIFT + F9 combination will show at least the code. This box is displayed when merging and you can replace the X with the correct text.

Any record matching the condition set is <i>skipped</i> during the merge process.	Insert Word Field: Skip Record If ?	×
	<u>F</u> ield name:	
	City	\sim
	<u>C</u> omparison:	
	Equal to	\sim
	Compare <u>t</u> o:	
	Lausanne	
	ОК	Cancel

{ SKIPIF{ MERGEFIELD City }= "Lausanne" }.

The above field does not generate a text. Therefore it is hidden when previewing the results.

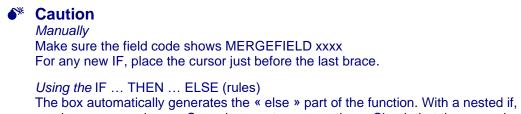
<u>Example</u> : the main document is linked to a data file of more than 1500 records. Impossible to set one unique criteria to filter only the required recipients. So you insert a new column and fill the required cells with the criteria. It will then be easy to « skip » all records containing this special criteria.

5.4 Nested IFs

Ex if 1 then, if 2 then, if 3 then or if 1 then, if 2 then, if three then else.

Type either manually or insert through the dialog box of IF... THEN ... ELSE (rules)

SHIFT + F9 only shows the code partially. To show ALL IFs : select the whole instruction and SHIFT + F9.



The box automatically generates the *«* else *»* part of the function. With a nested if, there is either no else case or only one. So make sure to remove them. Check that the cursor is placed just before the last brace to start a new IF.

The test needs more than 2 possibilities, of course ...

Example 1

```
{ MERGEFIELD Title } { MERGEFIELD Name }
{ MERGEFIELD Address }
{ MERGEFIELD City }
```

{ IF { MERGEFIELD Title } = "Mr." "Dear Sir" { IF {MERGEFIELD Title } = "Mrs." "Dear Madam" { IF { MERGEFIELD Title } = "Miss" "Dear Mademoiselle" } } },

Example 2

A demonstration of our new product will take place on { IF { MERGEFIELD City } =" Geneva" "December 4h, 2013 on the Place Fusterie" { IF { MERGEFIELD _City } = "Lausanne" "December 5th, 2013 on the Place Saint-François" { IF { MERGEFIELD City } = "Montreux" "December 6th, 2013 on the Place de la Gare" "You will be informed later on about the date and the location" } }.

5.5 Ask

It is a rarely used field because users prefer the FILLIN field, fare more user-friendly. Here below the major differences between them :

Fillin	For an information that varies for each record or each merge Example : a special offer		
	If the information is set for the whole merge you can ask that the dialog box will appear only once – for the first record.		

Ask The information is memorized into the *REF field code*, that can be inserted at various places in the document and that can vary for each record or each merge.

If the information is set for the whole merge you can ask that the dialog box will appear only once – for the first record.

First insert the ASK field code

Insert Word Field: Ask		?	×
<u>B</u> ookmark:	Prompt:		
MonthReport	Which month for this report ?		
	<u>D</u> efault bookmark text: XX		
	ОК	Canc	el

Bookmark	Give the name of the bookmark that will store the text.
Prompt	The question that will be asked and whose answer will be the text stored in the bookmark.
Default bookmark text	The default answer or as in the above screen capture, some letters to ensure that the bookmark is not empty and consequently its reference in the document not hidden.
Ask once	Should the answer change for each record ? If not, check on the box and the question will be ask once only.

As soon as you validate, the following input box will be displayed :

Microsoft Word		?	×
Which month for this report	?		
XX			
	01	6	
	OK	Car	ncel

Pressing the ENTER key does not correspond to clicking on the OK button but it will insert a new line.

Type a real text or leave the XX, it makes no difference because the merge has not started yet.

For the time being the ASK code is invisible. But an ALT + F9 will display it.

Then insert the bookmark reference

- Place cursor AFTER the ASK field
- Create an empty code by pressing simultaneously CTRL + F9
- Type REF in capital letters, a space then the name of the bookmark set in the ASK dialog box.
- The REF field is only a string of characters, not yet a code. Press F9 to validate the field code and display the prepared text (real or the XX letters)
- Copy this code everywhere needed.

When merging : the input dialog box will be displayed for you to type the final text. Validate. All REF will be replaced with your typing.

If you check the document bookmarks (INSERT Tab – LINKS Group – BOOKMARK Button) you can notice that the bookmark has indeed been created.

Syntax of both fields :

{ ASK MonthReport "Which month for this report" \d "XX" \o }.

{ REF MonthReport }.

5.6 Merge Record – Merg	je Sequence
Merge Record	Returns the number of the record in the list of recipients.
Syntax of the field	{ MERGEREC } < <merge #="" record="">></merge>
Merge Sequence	Returns the merge number. This number can be different from the record number. Example : you run a merge for the records 10 to 15. The record number will be 10 but the merge number will be 1.
Syntax of the field	{ MERGESEQ } < <merge #="" sequence="">></merge>

5.7 Next Record – Next Record If

Practically used exclusively with labels. *See the example on labels* Or to merge a main document that has been repeated twice on the same page.

NEXT RECORD : <<Next Record>> that is the {NEXT} field

Merges the next record without inserting a page break (in other word without creating a "new document").

NEXT RECORD IF : <<Next Record If>> That is the following field code NEXTIF { MERGEFIELD Title } = "Miss" }

The previous label will be repeated unless the set condition is matched :

Insert Word Field: Ne	xt Record If	?	×
Field name:			
Title			\sim
<u>C</u> omparison:			
Equal to			\sim
Compare <u>t</u> o:			
Miss			
	OK	Ca	ncel

5.8 Examples

5.8.1 <u>If ... Then ... Else</u>

Address Block et Greeting Line have not be used. MAIN DOCUMENT

{ MERGEFIELD Name } { MERGEFIELD Company } { MERGEFIELD Address } { MERGEFIELD Postal_code } { 11 MERGEFIELD City }

Geneva, 7th December 2013

Réf : {MERGEFIELD NrClient}

{ IF : { MERGEFIELD Title }= "Mr." "Dear Sir" "Dear Madam" },

This year is nearly over. We wish to thank all our clients for their support and we assure you that we shall always make our best to deserve your satisfaction.

Please find enclosed our new catalog for the year 2014. As you will notice, there are a lot of interesting new features : new products, new shops and so on.

Yours faithfully,

Marketing Department Luciana Petrolli

{ IF{ MERGEFIELD City } = " GENÈVE " "N.B. A special demonstration of our new product will take place on " }

LIST OF RECIPIENTS

Title	Name	Company	Address	Postal_co de	City	NrClient
Mr.	Arnaud Dupond	MODE BOUTIQUE	12 rue des Jardins	1205	GENÈVE	23
	Françoise Durand	L'HOMME ÉLÉGANT	45 ch. des Moulins	1204	GENÈVE	56

5.8.2 <u>Fill-in</u>

MAIN DOCUMENT Using Address Block, Greeting Line ...

{ MERGEFIELD Title } { MERGEFIELD Name } { MERGEFIELD Company } { MERGEFIELD Address } { MERGEFIELD Postal_code } { MERGEFIELD City }

Geneva, 9th May 2014

{ MERGEFIELD Title },

We have the great pleasure to inform you that the latest novel of **{FILLIN "title - author - editor"\o}** has just been released

The author will dedicate the first sold books {FILLIN "date and location ?" \o}.

Do not hesitate to come

Press Department Janine Dupont

LIST OF RECIPIENTS

Title	Name	Company	Address	Postal_co de	City	NrClient
Monsieur	Arnaud Dupond	GENEVE LIT	12 rue des Jardins	1205	GENÈVE	23
Madame	Françoise Durand	LECTURE POUR TOUS SA	45 ch. des Moulins	1204	GENÈVE	56

5.8.3 Skip Record If

MAIN DOCUMENT

{ SKIPIF { MERGEFIELD Client }= ""} Or { SKIPIF { MERGEFIELD Client }<>"Good"}

{ MERGEFIELD Title } { MERGEFIELD Name } { MERGEFIELD Company } { MERGEFIELD Address } { MERGEFIELD Postal_code } { MERGEFIELD City }

Geneva, 15th October 2014

We have just moved

Please find here below our new address :

35 chemin des Coquelicots 1202 GENÈVE

You are kindly invited to celebrate this event : food and drinks will be provided

Friday, November 21^{st-} from 6 p.m

Marketing Department Janine Dupont

LIST OF RECIPIENTS

Title	Name	Company	Address	Postal_co de	City	Client
Monsieur	Arnaud Dupond	GENEVE LIT	12 rue des Jardins	1205	GENÈVE	Bon
Madame	Françoise Durand	LECTURE POUR TOUS SA	45 ch. des Moulins	1204	GENÈVE	

6 Merge as a directory

Seldom used but can be interesting. Differences with the other types of merge :

- Letters The main document acts like a « skeleton » that will be « dressed up » by the fields of each record contained in the data file. Each entry we could call it a *set of variables* will be printed on a separate page.
- Labels A table where the size of each cell corresponds to the label measures. When merging, the fields of each record contained in the data file will build the address, cell after cell, with no page break. It is <<Next>> field that manages the cell « fill ».
- **Directory** The main document acts like a « skeleton » but the text does not cover the whole page. The entries of the data file are then linked to the document. When merging, the "skeleton" is repeated on the page for each entry, with no page break.

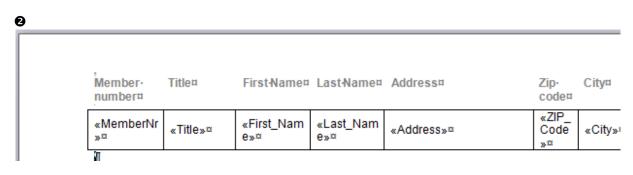
0 Our-members¶ Member-number :# «MemberNr»¤ n Title d «Title»¤ o First-Name :# «First_Name»¤ o Last-Name :# «Last_Name»¤ C. Address:# «Address»¤ 0 Zip-code .: # «ZIP_Code»¤ o Citv:# «Citv»¤ o Age := «Age»¤ o Date of entry := «DateEntry»¤ D Membershipfee:# «MembershipFee»¤ ¶

Here below two samples of a merged directory :

The merge will repeat *the table* + *the* 2^{*nd*} *paragraph that follow it* for each entry. (For Word, the first paragraph belongs to the table and will therefore not be repeated. This is why you

need to insert one more paragraph, to separate the tables).

The merge will not repeat the title Our members because it has been inserted in the header.



The header row has been placed inside the header so that it will not be repeated. We also worked on the borders to improve the esthetical result. Finally we only added one extra paragraph mark at the end of the table.

Placing the merge fields can be done as usual.

Here below the result :

Û

Ourmembers¶	
Member number : #	1¤
Title 🕫	Mr.¤
First-Name (#	John¤
Last-Name <=	Smith¤
Address:#	5 Rue des Bains¤
Zip-code-:#	1205¤
City:=	Geneva¤
Age ·: #	45¤
Date of entry :=	01.01.2009¤
Membershipfee:#	paid¤
ſ	
Membernumber:#	2¤
Title 🕫	Mrs.¤
First-Name <=	Mary∞
Last-Name <¤	Kent¤
Address:#	56 Rue des Aubépines¤
Zip-code-:#	1000¤
City::#	Lausanne¤
Age ·: ¤	35¤
Date of entry :=	01.01.2009¤
Membershipfee<#	paid¤
ſ	
Member number (¤	3¤

0

Member number	Title	FirstName	LastName	Address	Zip code	City	Age	Date of Entry	Membership Fee
1	Mr.	John	Smith	5 Rue des Bains	1205	Geneva	45	01.01.2009	paid
2	Mrs.	Mary	Kent	56 Rue des Aubépines	1000	Lausanne	35	01.01.2009	paid
3	Mrs.	Johanna	Binge	45 Avenue Wendt	1208	Geneva	29	01.02.2009	

In both cases, « empty » repetitions do occur.

| Merge as a directory

7 Merge directly from Outlook

Although you may "export" the total list of your contacts, it is certainly preferable to select the contacts related to the required mail merge. You can use the standard Windows selecting techniques (CTRL, SHIFT). You can also prepare a category grouping the contacts in question or you may create a contact sub-folder containing them.

Prom the main CONTACTS folder or any sub-folder dedicated to your mail merge : HOME Tab – ACTIONS Group – MAIL MERGE Button

Mail Merge Contacts	×	
Contacts	Fields to merge	
O All contacts in current view	◯ All contact fields	
Only selected contacts	Contact fields in current view	
View, and then choose a comm	he columns in the current view, on the View tab, point to Current and.	
Document file		
New document Existing document:	Browse	
Contact data file		
	ure use or reference, specify a file name.	
Permanent file:	Browse	
Merge options		
Document type: Merge	e to:	
Form Letters 🗸 New	Document 🗸	
	OK Cancel	
Contacts	As indicated at point 1. All contacts of a subfolder dedicated to the merge Selected contacts from the general list ?	e?
Fields to merge <i>All contact fields</i>	The current view is indifferent, but as you know, s to not display the contacts mailing address. If you make sure to retrieve information such as the stre the postal code), then you should select this o note that the list will be long and heavy as there a than a hundred contact fields in Outlook.	u want to eet, the city, ption. But
	Advantages and drawbacks : any field will be retrease the list are really long	rieved but

Fields to merge <i>Contact fields in current</i> <i>view</i>	You modify or you create a view showing exactly the fields you need for your mail merge. For instance <i>Mailing Address</i> for a "block" address or <i>Street, Postal Code, City</i> for a "detailed" address. Or you may prefer <i>Full Name</i> to <i>File AS</i> etc
	Funny to mention, about ten other fields are automatically added to your list even though they are absent from your view (<i>Due_Date,Flag_Status, Message_Class etc</i>)
	Advantages and drawbacks : it is the user's duty to make sure the view contains all the required fields. On the other hand, the lists will be shorter and therefore easier to manage.
Document file	<u>A new main document is created</u> in which you may type your text and insert the usual merge field codes. You can also <u>indicate an existing document</u> already containing the main text and field codes.
Contact data file	This is your data file containing the chosen fields. You can name and save this document if you wish to use it again later on.
Merge options	Choose what you need to create : form letters, labels? Do you wish to merge into a new document or directly to the printer ?

• Here below the result in Word :

Word is run, an empty main document is created (it is up to you to type the text and insert the fields) and also the data source document (in the TEMP folder in your profil). The usual merge options are available.

«First_Name»·«Last_Name»¶ «Company»¶ «Business_Address»¶ ¶ Geneva,·26.5.2014¶ ¶

Common problem :

When you insert an Address Block, the fields between Word and Outlook only partially match (they bear another name in Outlook). It is therefore necessary to *match fields*

In the Address Block dialog box for instance, click on the MATCH FIELDS button :

	itch to the required fields. Use t appropriate recipient list field fo		Here is a preview from your recipient list: ↓ ↓ 5 ▷ ↓
First Name Last Name Suffix Company	(not matched) Name (not matched) Company		Axa-Winthertur ello Agence principale de Thônex Route de Genève 113 1226 Thônex
Address 1 Address 2 City	Business_Address (not matched) (not matched)	~	
Postal Code Country or Region	(not matched) (not matched)	~	Correct Problems
Optional information Unique Identifier Courtesy Title	(not matched) (not matched)	~ ~	If items in your address block are missing or out of order, us Match Fields to identify the correct address elements from your mailing list.
orresponds to the address in he left.) —	noose the field from your databa nformation Mail Merge expects (for this set of data sources on th	(listed on	OK Cancel

In the above case : Country or Region 1 → Country/Region for example

The rest of the merge is as usual ...