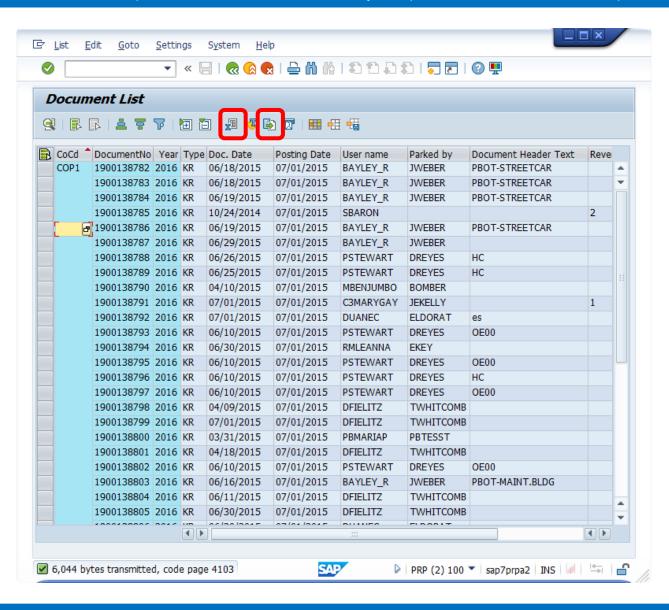
Module: All Modules

Process: This tip sheet describes the "standard' way to export data into Excel and then a quicker method using a right-click.



Note: These instructions use the transaction FB03 to demonstrate the process for exporting data from SAP to Microsoft Excel. It is the same in any other transaction which displays data sets.

The "Standard" export process produces a usable spreadsheet, but the "Right-Click" method takes fewer steps and actually produces a more usable and better-formatted spreadsheet.

To skip the Standard methods and learn the quick, easy Right-Click method, skip to page 6.

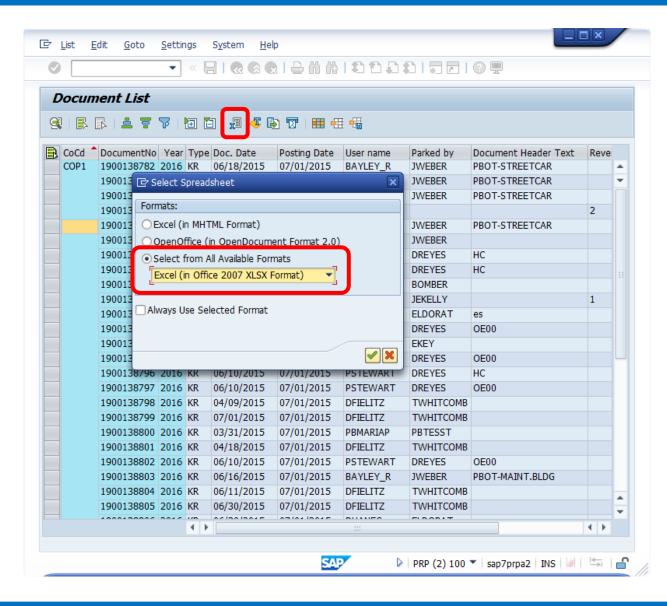
Standard Processes for Exporting

01

Once you execute FB03 and have pulled up the data you wish to export you can use one of two buttons: the "Spreadsheet" button or the "Local File" button.

Module: All Modules

Process: This tip sheet describes the "standard' way to export data into Excel and then a guicker method using a right-click.



02: Spreadsheet Button

If you press the "Spreadsheet" button you are prompted to select your preferred format.

The choices that appear in the drop-down are noted below:

```
Excel (In Existing XXL Format)

Excel (in Office 2007 XLSX Format)

Excel (in MHTML Format)

Excel (in MHTML Format for 2000/97)

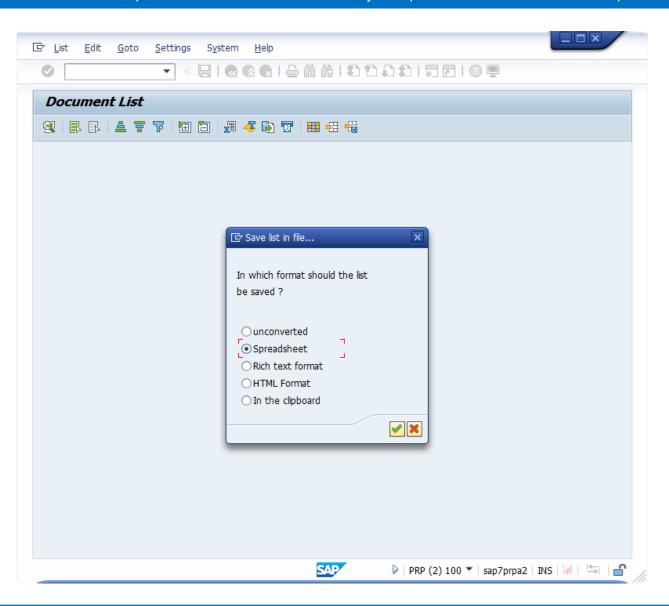
OpenOffice (in OpenDocument Format 2.0)

Excel (in Office 2003 XML Format)

SAP-Internal XML Format
```

Module: All Modules

Process: This tip sheet describes the "standard' way to export data into Excel and then a guicker method using a right-click.



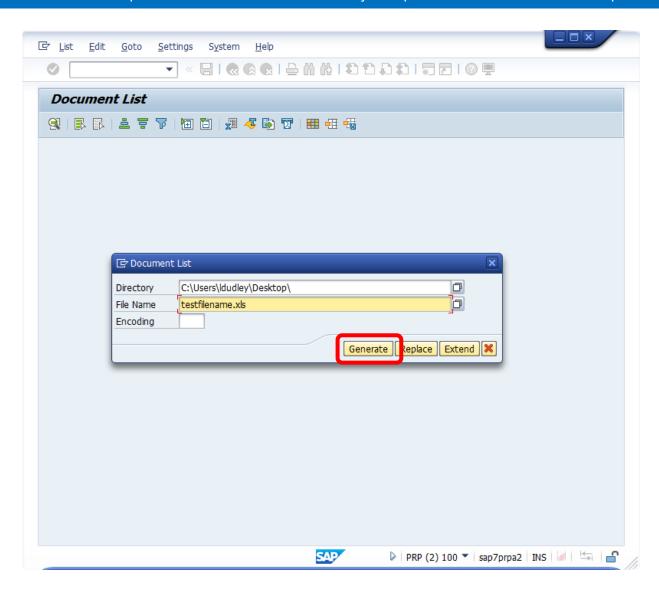
03: Local File Button

The other way to export a spreadsheet that produces a spreadsheet formatted in the same way is the "Local File Button."

Just as in the previous step, if you press the "Local File" button you are prompted to select your preferred format. Select "Spreadsheet."

Module: All Modules

Process: This tip sheet describes the "standard' way to export data into Excel and then a quicker method using a right-click.

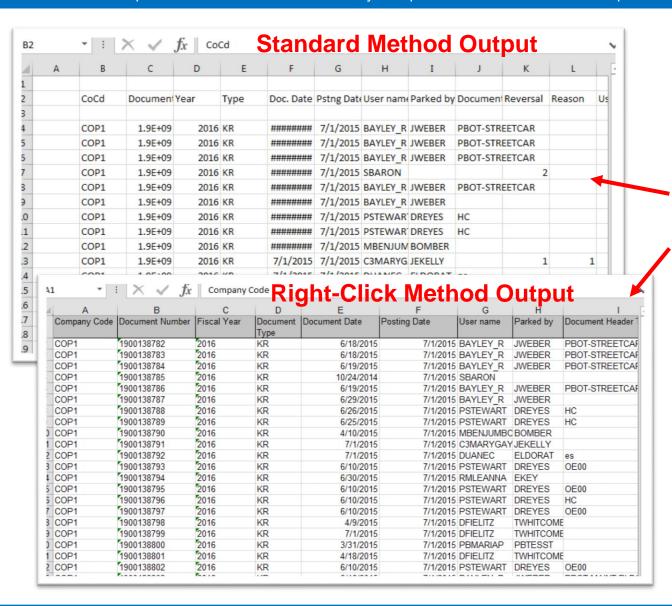


04: Local File Button

Another pop-up appears. Name your File and then click "Generate."

Module: All Modules

Process: This tip sheet describes the "standard' way to export data into Excel and then a quicker method using a right-click.



05: Standard Method Output versus Right-Click

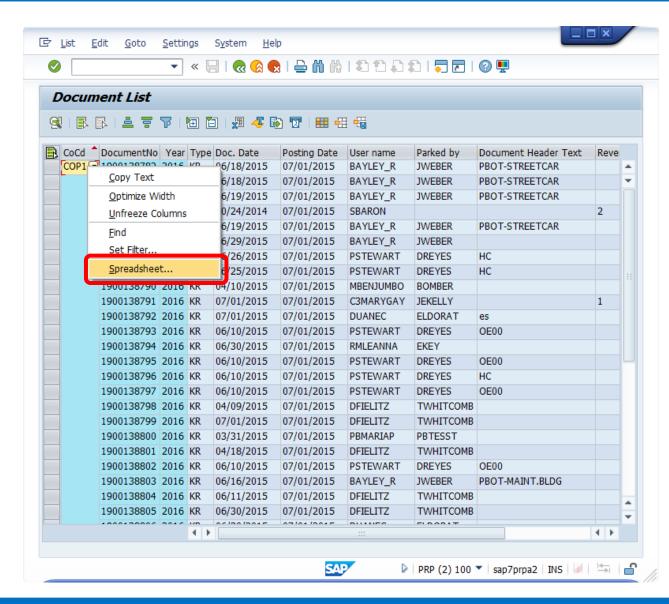
The spreadsheet generated using the standard methods just shown will produce a document that looks like the top version.

The lower version was generated by the Right-Click method. You'll note that it's much cleaner, better formatted, and generally more usable.

To learn how to get this cleaner spreadsheet using the Righ-Click method, follow the steps on the following pages.

Module: All Modules

Process: This tip sheet describes the "standard' way to export data into Excel and then a quicker method using a right-click.



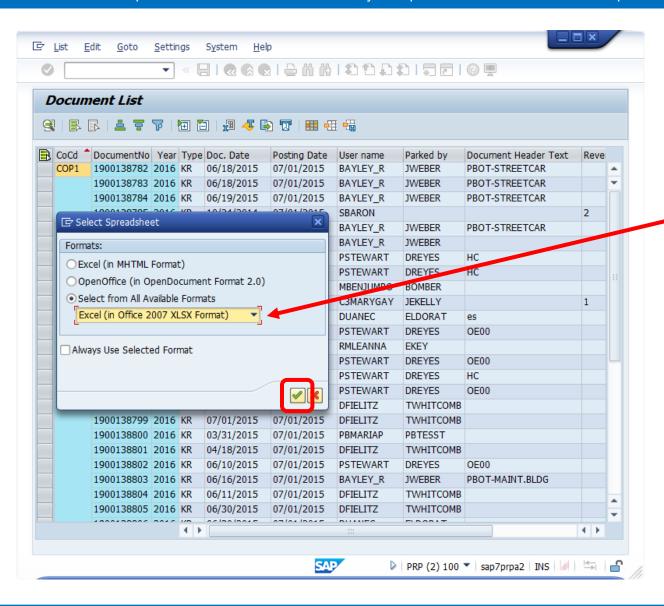
01: Right-Click Method

Once you execute FB03 and have pulled up the data you wish to export you can skip using any of the standard SAP buttons to export and instead just highlight any cell and right-click to bring up a context menu.

Select "Spreadsheet."

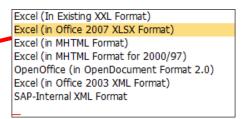
Module: All Modules

Process: This tip sheet describes the "standard' way to export data into Excel and then a guicker method using a right-click.



02: Right-Click Method

Click the radio button to "Select from All Available formats." Then choose your format from the dropdown list that appears (noted below):



Note: You can then check, if you wish, the "Always Use Selected Format" to avoid having to choose this when you Right-Click in the future.

Click the green check and save to your desktop.

Module: All Modules

Process: This tip sheet describes the "standard' way to export data into Excel and then a quicker method using a right-click.

03: Right-Click Method

The output you get from this method is much cleaner, better formatted, and generally more usable.

END

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4	Α		В	С	D	E	F	G	Н	1 7	
1	Company C	ode	Document Number	Fiscal Year	Document Type	Document Date	Posting Date	User name	Parked by	Document Header 1	
2	COP1		1900138782	2016	KR	6/18/2015		_		PBOT-STREETCAF	
3	COP1			2016	KR	6/18/2015	7/1/2015	BAYLEY_R	JWEBER	PBOT-STREETCAF	
4	COP1			2016	KR	6/19/2015	7/1/2015	BAYLEY_R	JWEBER	PBOT-STREETCAF	
5	COP1			2016	KR	10/24/2014	7/1/2015	SBARON			
6	COP1			2016	KR	6/19/2015	7/1/2015	BAYLEY_R	JWEBER	PBOT-STREETCAF	
7	COP1			2016	KR	6/29/2015	7/1/2015	BAYLEY_R	JWEBER		
8	COP1			2016	KR	6/26/2015	7/1/2015	PSTEWART	DREYES	HC	
9	COP1			2016	KR	6/25/2015	7/1/2015	PSTEWART	DREYES	HC	
10	COP1			2016	KR	4/10/2015	7/1/2015	MBENJUMBO	BOMBER		
11	COP1			2016	KR	7/1/2015	7/1/2015	C3MARYGAY	JEKELLY		
12	COP1			2016	KR	7/1/2015	7/1/2015	DUANEC	ELDORAT	es	
13	COP1	'	1900138793	2016	KR	6/10/2015	7/1/2015	PSTEWART	DREYES	OE00	
14	COP1	'	1900138794	2016	KR	6/30/2015	7/1/2015	RMLEANNA	EKEY		
15	COP1	1	1900138795	2016	KR	6/10/2015	7/1/2015	PSTEWART	DREYES	OE00	
16	COP1	'	1900138796	2016	KR	6/10/2015	7/1/2015	PSTEWART	DREYES	HC	
17	COP1	1	1900138797	2016	KR	6/10/2015	7/1/2015	PSTEWART	DREYES	OE00	
18	COP1	1	1900138798	2016	KR	4/9/2015	7/1/2015	DFIELITZ	TWHITCOME		
19	COP1		1900138799	2016	KR	7/1/2015	7/1/2015	DFIELITZ	TWHITCOME		
20	COP1	1	1900138800	2016	KR	3/31/2015	7/1/2015	PBMARIAP	PBTESST		
21	COP1		1900138801	2016	KR	4/18/2015	7/1/2015	DFIELITZ	TWHITCOME		
22	COP1		1900138802	2016	KR	6/10/2015	7/1/2015	PSTEWART	DREYES	OE00	
23	COP1	,	1900138803	2016	KR	6/16/2015	7/1/2015	BAYLEY R	JWFBFR	PROT-MAINT BI DO	