

## Printing Labels from SAP System Using SAPscript

**User Manual** 

Edition 01 October 2020

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# Overview

This document is to show how to print the label from SAP system using SAPscript to SATO printers.

The steps are:

- Generating the .ITF file.
- Uploading the ITF file to SAP system.
- Sending the data from the SAP system to the SATO printer in order to print the label.

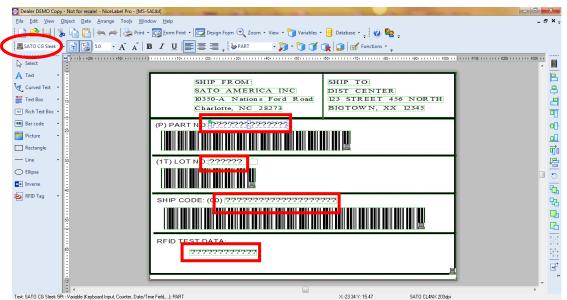
**Note:** We need to set the SATO printer to use Non-Standard code in SBPL Protocol (refer to each printer operator manual for details on setting the Non-Standard Protocol). All the "/ ", "\* "and "= "characters must remain in the .ITF file when sending the data from SAP system. However, the above mentioned characters must be removed when printing the .ITF locally (for example from All-In-One Tool).

The SAPscript technology provides English characters printing so far.

# Generating the .ITF /

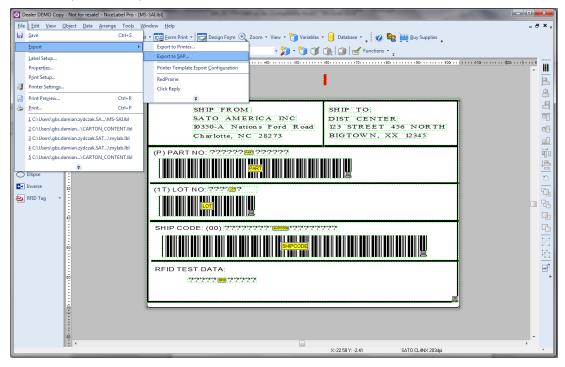
### 2.1. Generating the .ITF File by the NiceLabel Pro Software

- **Note:** You can only use the NiceLabel Pro (V6) software for this procedure. The newer version of the NiceLabel Pro does not support exporting .ITF file. NiceLabel Pro (V6) edition has EOL and the end of support will be by 31 Dec 2018.
- 1. Create label template using NiceLabel Pro (V6).
- 2. Create keyboard prompt variable text.
- 3. Assign SATO Printer fonts for the variable text.



Please make sure that the selected printer at this point is the same as the actual printer used to print the data out from SAP system – you can select the printer by double clicking the form.

4. Select "Export" -> "Export to SAP" from the "File" menu.



5. Enter SAP R/3 variable names that tally with the keyboard prompt variables and click the "OK" button.

s	AP R/3 Variable Definition	B101	×
	Please enter SAP R/3 Variable r variable listed below.	name for each	OK Cancel
	Variable	SAP R/3 Variable Name	
	LOT	SAP_LOT	
	SHIPCODE	SAP_SHIPCODE	
	PART	SAP_PART	
L	RFID	SAP_RFID	
L			

Make sure that "SAP R/3 Variable Name" positions (for SAP system to pass these values, the SAPscript's form must have some changes implemented in ABAP language) are filled in accordingly.

6. The .ITF file will be generated and saved in the location as shown in the "Information" dialog box.

rmation		8 23
Export function has bee	en completed successfuly. The following files have been	created:
C:\Users\_	\Documents\My Labels\Labels\NL-Label.itf	
Please upload the gene	erated file to SAP/R3 system using SAP Script.	
	OK	

### 2.2. Generating the .ITF File by the BarTender Software

- 1. Set up Seagull SATO printer driver in order to generate the ITF file with Non-Standard Code and define cache storage as printer's RAM.
  - a) In Printer Properties, select "Tools" -> "Manage Cache".

📾 SATO CL4NX (305 dpi) Properties	23
Fonts Tools About	
Printer	
Print  Action  Configure	
Driver	$\leq$
Driver Options Logging Options	
Status Monitoring Manage Cache	
	-
OK Cancel H	elp

b) Select "Cache Settings" -> "Cache Storage" -> "RAM" and click the "OK" button.

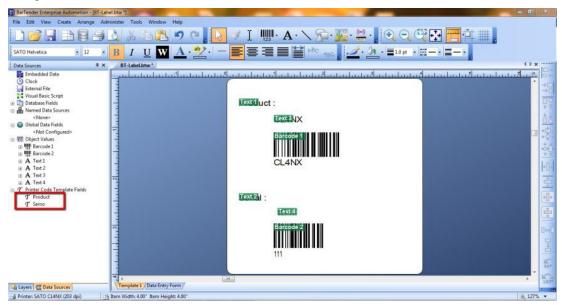
Cache Memory: 256 💌 K Cache Storage: RAM 🗸
Cache Storage: RAM 👻
Temporary Storage: RAM 👻
Advanced
First Graphic ID: 1 F First Format ID: 1
Last Graphic ID: 999 🛋 Last Format ID: 99
Reset to Defaults

c) In Printer Properties, select "Tools" -> "Configure" -> "Printer Options" and clear the "Standard Control Codes" checkbox. Then click the "OK" button.

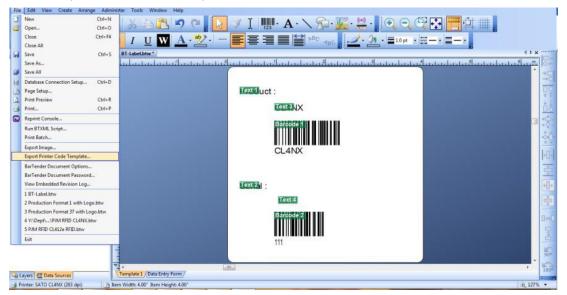
6	SATO CL4NX (305 dpi) Properties
ſ	Printer Options
l	Command Protocol
l	Standard Control Codes
L	Reset Base Reference Point
l	☑ Add CR/LF After Printer Commands
l	Firmware Compatibility
L	XML-enabled
L	✓ Supports Unicode Encoding
	OK Cancel Help

- 2. Create label template using BarTender software.
- 3. Create keyboard prompt variable text.

4. Assign SATO Printer fonts for the variable text.



5. Select "Export Printer Code Template" from the "File" menu.



6. Select "SAP ITF (UTF-8)" -> Select "All in One File" -> Click Export.

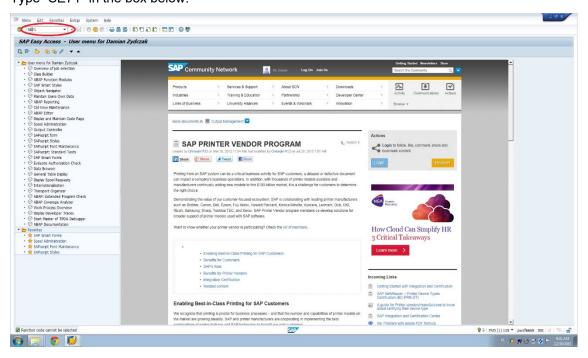
Export Printer Code 1		8
Print System: SAPS	cript-ITF (JTF-8)	More Options
Output	65 14 117)	
All in One File		
File Name:	nt\TechnicalInformationSharing\GBS_SD_201509-001\BT-Label.ITF	Browse
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Separate Format	& Data Files C:\Users\gbs.choonhong.chee\Documents\BarTender\Printer Temp	oli Browse
		bli Browse
	C:\Users\gbs.choonhong.chee\Documents\BarTender\Printer Temp	

ITF file with variables is generated.

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l	BT-Label.ITF - Notepad	-
l	File Edit Format View Help	
	* Format = 'BT-Label', Printer = 'SATO CL4NX (305 dpi)'	*
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l	/ {^A^A1V01220H1235^Z}	
l	/ {^A^A3V+000H+000^Z}	
l	/ {^A^%2^H1184^V1094	
I	/ ^PS^CEUTF-8^RH0,SATOCGStream.ttf,0,57,57,Product :	
I	/ ^H1184^V503	
I	/ ^RH0,SATOCGStream.ttf,0,57,57,Serial :	
I	/ ^<(>&<)>^Z}	
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l	/ ^H968^V314 / ^BG051538Serno&	
I	/ ^H968^V/159	
l	/ ^RH0.SATOCGStream.ttf.0.57,57,&Serno&	
l	/ ^H968^V882	
l	/ ^BG05153∏&	
l	/ ^H968^V727	
l	/ ^RH0,SATOCGStream.ttf,0,57,57,∏&	
l	/ ^/^Q1	
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# Uploading the .ITF File to SAPscript

1. Type "SE71" in the box below.



2. Type your SAPscript Form name and select the Language in the Form field.

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<ul> <li>Page Window</li> <li>Paragraph Forms</li> </ul>	**
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3. Save the newly generated Form.

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F	Delete	MIAN_SAPSCR
C	Classify	rst SAP Script
S	Exit Shif	-F3 - Not saved
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Cha	anged on	00:00:00 By Release
Lan	guage Attributes	
Lan	iguage Key	EN
Orig	ginal language	EN
	nslate <ul> <li>Into All Languag</li> <li>To Individual Lai</li> <li>Do Not Translat</li> </ul>	

4. Enter an appropriate package in the "Package" textbox and save the changes.

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Administration p Form	Create Object Directory	Entry
Description		
Status	Object R3IR FORM Y	DAMIAN_SAPSCR
Classification	Attributes	
Package	Package	CIEST PVP_SI
Client ID	Person Responsible	C5212070
Created on	Original System Original language	EVD EXI English
Changed on	Created On	
Language Attrib	u	
Language Key		Local Object 🧟 Lock Overview 📳 🕱
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-	anguages	

5. Click "Form" -> "Activate" to activate the Form.

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6. Click on the "Pages" tab below the Form name.

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7. Fill in the attributes in "Standard Attributes" box at the bottom of the screen and click the save icon. The PAGE1 has been created.

	Windows	Page Window	Save (Otrl+S		er Formats	
Pages						
Page PAGE1	Desc	nption		NextPage Mo IN		
0.000	1 of 1					1
0.000	Attributes		Description	my first Page Counter Mode	page	19 19 19

8. Go to "Page Windows" tab.



9. Select "Edit" -> "Create Element".

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Form:	Delete Element	Shift+F8	DAMIA	N_SAP	SCR		
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ige Wini	Cancel	F12	2				
Page	PAGE1						
Mindow	Description		Left	Upper	Width	Hght	r L

### 10. Accept the pop-up window

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	1 MAIN	Main Window		MAIN	
	0		Window	1 /1	
				_	

11. The blue element has been created as the change is visible as shown. Fill in the "Standard Attributes" and click the save icon.

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ruge entre				
Window Description			Upper Width	
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Page Window 1 of				1
Page window 1 01				
Standard Attributes				
Window HAIN	a	Description	Main Window	
WINDOW RAIL	I			
Window type Main				
Window type HAII				
	CM	Window width Window height	5 СИ [ <mark>5]</mark> СМ	

12. Go to "Paragraph Format" tab.



13. Fill in the "Standard Attributes" and click the save icon.

		ndows Character Forma	and the second se	
aragraph Formats				
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P ny fire	st paragraph	LEFT	0,00 CH	0,00 CM
Parag. 1 of 1 Standard Attributes				
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itandard Attributes Paragraph P .eft Margin 0	Descript.	Alignment	1,00 LN	Standard

14. Go to "Windows" tab.

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Form: Cha	nge Pa	ragraph	Save (Ctrl+S)	AN_SA	PSCR		
🕄 🚨 Pages	Mile days	One Min	dawn Chara	rtor Formate	121		

15. Fill in the "Standard Attributes" accordingly and click the save icon.

C Form Edit Goto Attributes Utilites(H) Settings System Heb
Form: Change Windows: Y_DAMIAN_SAPSCR
Story Pages Page willows Paragraph Polinacs Character Polinacs
Window Description Type Default par. MoIN Main Window MOIN
Window 1 of 1
Standard Attributes Window MAIN Description Main Window
Window type MaIII Default paragraph H
6) 😭 🜍 😰 🛷 😫

16. Click the header icon.



17. Click the "Basic Settings" button.

700				100012	1 [1 61 61 ]	• L L I W	т.
Form: Cha	nge Header	Y_DAI	MIAN	SAPSCR			
Pages Windo	ws Page Windo	ows Parag	raph For	mats Character F	ormats 🚺		
A	dministrative Data	0		B	lasic Settings		
Administration In	formation		-	_			
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Description	my first	SAP Script	1				
Status	New -	Not saved					
Classification							
Package	TEST_I	PVP_ST	SAP Pri	nter Vendor Progra	am: SATO		
Client ID	100						
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Changed on	30.12.2015		By	C5212070	Release	702	
changed on	30.12.2010	02.07.04	OY	03212070	Nelease	1/02	
Language Attrib	utes		Ĩ				
Language Key	EN						
Original language	EN						
Translate							
⊙ Into All La	inguages						
O To Individ	ual Languages	8					
	anslate	100					

18. Fill in the parameters accordingly and click the save icon.

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age Format	DINA4	Default parag	r. (11)	>	
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		Font Size	12,0	pt	
nes/inch	6,00	Bold			
haracters/inch	10,00	Italic			
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rst page	PAGE1	Spacin	o [		
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- Er Eorm Edit Goto Attributes Utilities(M) Settings System Help 6 <u>G</u>et... « 🔚 🛛 🔞 象 🖨 🛍 🎋 🖙 🎝 ဆိ 🕽 🌄 🗗 🚱 🖳 Display -> Change Check er: Y\_DAMIAN\_SAPSCR dows Paragraph Formats Character Formats 🚺 Save Ctrl+S ta Basic Settings Save as... Copy from ... B Delete... Classify Default Values for Text Formatting Exit Shift+F3 Default paragr. Page Format DINA4 Orientation Tab Stop 1,00 CM Portrait Format Font Family COURIER Font Size 12,0 pt O Landscape Format Lines/inch 6,00 Characters/inch 10,00 Bold Italic Underlined First page PAGE1 Spacing Thickness . Intensity
- 19. Click "Form" -> "Activate" to activate the Form.

20. The "Status" box shows "Active - Saved".

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dministration In							_
orm	TY DAM	IAN SAPSCR	7				
escription		SAP Script	3				
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Package Client ID Created on	TEST_ 100 30.12.2015	PVP_SI 02:35:46	SAP Pri	cs212070	am: SATO	702	
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			-				

21. Type "SO10" in the box as shown.

5010 Foi <sup>SE/1</sup>	est @ @	. I ≝ <b>(1</b> (1) 1) 1 1 ≝ (1) (1) 1) 1	) ม ม   🗊 🗖   🥹 🖳
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se38 se09 /nspad sP01 angutISP01 /nSMARTFORMS spad Subo SPAD	MINN_SAPSCR	Create	
Header			
Pages     Windows			
O Page Window			
OParagraph Formats			
O Character Formats			
ODocumentation			

22. Type the Standard Text name in the "Text Name" box, set up the "Language" and click "Create" button.

Standard Te	ext: Request
D 🗉	
Standard Text	
Text Name	Y_MYFIRST_IXI
Text ID	ST Stantoard cexc
	EN

23. Click "Text" -> "Upload" to upload your .ITF file created in the previous section of this document.

	Other Text Save	Shift+F5 Ctrl+S		0 4
	Save as	carro		
_	Unlock	and and	- G 😹 👪 🔶 🖗	
	Print Preview Print	Ctrl+F5 Ctrl+P	3+4+5+6+7	
	Upload			*
	Download Delete	Shift+F2		
	Check			
	Exit	Shift+F3		

#### 24. Select "ITF" format.

Insert Line Format Page	3 ‰ 🗃 ጭ 🕫
at ch Text Format (RTF) SCII TF	

### 25. Select the .ITF file that has been generated.

Upbad				
	Libraries Libraries EVDFM0590 Libraries EVDFM0590 Libraries EVDFM0590 Libraries Libraries EVDFM0590 Libraries	pkg allPaper, roll_standard udio_enterprise_2015.565.964_d	Comparison of the second	Type * PKG Fi * Text D Bitmaj Trrefi Bitmaj Bitmaj Bitmaj Bitmaj Bitmaj Bitmaj Bitmaj Bitmaj
	File game: Files of type:	ebc Al Files (*.*) *	· · · · · · · · · · · · · · · · · · ·	Open Cancel

26. Click the "Allow" button.

ange Standard text: Y MYFIRST	TXT Language EN
The system is trying to access the file	<u>^</u>
\/Client\/C\$\abc.itf	
Do you want to grant access to this file?	
Bemember My Decision	
Blow Deny	Нер

27. The .ITF file is uploaded as shown.

K	Insert Line Format Page 🗓 🐎 🚟 🔥 🗘	
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28. Click "Format" -> "Change Form".

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29. Now it's the time to connect the form to the text. Select the Form you have just created.

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	*V00768		Fuji Xerox-Layout for Barcodes	10	
	*L0302	ZFX-BAR-LAYOUT-J ZHEI	FujiXerox #o# #R#[#h###C#A#E#g adafaa		
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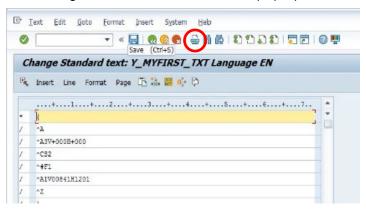
30. Click the save icon to save the changes.

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# Printing Data from SAP System to SATO Printer



1. After saving the form to the text in SAPscript (step 30 of section 3), click the print icon to print.



2. Select the appropriate "Output Device" and select the "Print Immediately" checkbox. Select the correct printer in order to print the label – the label is being produced at this stage.

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3. You must go to the "Spool Administration" in order to select a correct device type when working with SAPscript technology before printing the data from the SAP system.

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<ul> <li>SAPscript: Standard Texts</li> <li>SAP Smart Forms</li> </ul>	created by Chiranjivi R D on Mar 30, 2012 11:04 AM, last modified by Chiranjivi R D on Jul 29, 2015 7:07 AM	bookmark content.
O Evaluate Authorization Check	in Share & Share Tweet	Login Register
	Printing from an SAP system can be a critical business activity for SAP customers; a delayed or defective document	
	can impact a company's business operations. In addition, with thousands of printer models available and manufacturers continually adding new models to this \$100 billion market, it is a challenge for customers to determine the right choice.	
	Demonstrating the value of our customer-focused ecosystem, SAP is collaborating with leading printer manufacturers such as Brother, Canon, Deil, Esson, Fuji Xorox, Hewkelt Pactard, Konica Minolta, Kyocera, Lexmark, Océ, OKJ, Richor, Samsung, Shary, Toshiba LEC, and Xerox, SAP Printer Vendor program members co-develop solutions for broader support of printer models used with SAP software.	Hron Resources
	Want to know whether your printer vendor is participating? Check the list of members.	How Cloud Can Simplify HR 3 Critical Takeaways
SAPscript Styles     SAPscript Styles	Enabling Best-in-Class Printing for SAP Customers     Benefits for Customers	Learn more >
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4. The Device Type is shown as follows. Choose the full admin option and set the character set (language).

poor Autimitis	tration: Output Device (Change	<i>•)</i>
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tput Device	YST_TEST1	Short name YST1
DeviceAttributes	Access Method Output Attributes	Tray Info
Device Type	ZLB_SAT : SATO label printer PC 85	0
Device Class	Standard princer	•
Authorization Group		
Model		
Location		

