

Design and Objects

- Designing a Static Form
- Designing a Dynamic Form

Objects

- Creating Objects
 - Line
 - Rectangle and Square
 - Ellipse and Circle
 - Image
 - 🖸 Text
 - Barcode
 - Linking to a Variable
 - **Barcode Substitution**
 - EAN/UPC-128, PDF 417 & Aust DPIP
 - Print Rule for an Object
- Deleting Objects
- Arranging Objects

Page Elements

- Creating Page Elements
- Deleting Page Elements
- Arranging Page Elements

Barcode Objects

Barcode substitutions are almost never used, however are possible using the same instructions as text objects.

PDF version

More information on Image Substitution

More information on Text Substitution

The substitution file is the external file that is opened by FormTrap at run time. Any information in the file will be inserted onto the form using the formatting and alignment applied to the substitution object.

More information on Substitution Location

Constant Barcode Substitution

To insert a constant substitution barcode object:

- Double click on the barcode object created.
 On the **Definition** tab, enter the name of the substitution file into the text box.

Text [9999]		_
Lini Velection	Link all	1
Linked fields:		-
Sample text	Field name	Edit link
		Delete link

- Click the Link al... button to link the sample barcode digits to the substitution file.
 In the Link to field dialog box:

 Check the Substitute from file check box.
 Select Constant from the Field drop down menu.
 Leave the remainder blank and select None for Mask as.

ink to f	ield		? 🛽
Field:	💽 Constant		OK
	Substitute from fi	le	Cancel
Prefix:			
Suffix:	.txt		
Mask as:	None	_	
	ß		

Click the OK button.

In the example below FormTrap will open 9999.txt and insert information from the file

onto the form using the formatting and alignment applied to the substitution barcode object. More information on Substitution Location 9999 123 456 789 At run-time, the The data from the text files will appear on the print out of the constant substitution barcode object will form, using the format and aligninsert the data from ment applied to the substitution the substitution text barcode object. file. Variable Barcode Substitution To insert a variable substitution barcode object:

Double click on the barcode object created.
On the **Definition** tab, enter sample barcode digits into the text box. It is best to make the sample barcode digits the same length as the field extracted from the substitution are an area. file.

Тор

ettings Position Print rule	*1
Picture:	
Linked Prin	t white color transparent
🔽 Scalable	
Image substitution: Substit	ute Using Variable File Name
Build file name	4
bullu tile name	
File; image bmp	Keep aspect ratio Horizontal alignment:
	Vertical alignment:
	Loop
	OK Cancel Help

- - che Link to tield dialog box:
 Check the Substitute from file check box.
 Select the appropriate variable from the Field drop down menu.
 Enter the prefix of the variable substitution files into Prefix e.g. barcode..
 Enter the extension of the variable substitution files into Suffix e.g. .txt (including the dot).

ink to f	ield	?
Field:	🗈 Prod Code 📃 🔄	OK
	Substitute from file	Close
Prefix:	Store-UPC-	
Suffix:	.txt	
Mask as:	None	

- Click the **OK** button.
 In the example below FormTrap will open barcode-987654321.txt and insert information from the file onto the form using the formatting and alignment applied to the substitution the rest of a biost.

Note on the File Name: The linked "field" portion of the file name is automatically left and right stripped of spaces

- Field content (>field<) File Name Accessed
- > 987654321< barcode-987654321.txt
- > 987654321 < barcode-987654321.txt
- >987654321 < barcode-987654321.txt

More information on Substitution Location

🗾 invoice.txt - Notepad	
<u>File E</u> dit Format <u>Yiew H</u> elp	
Invoice	
Branch Code: 001	
Invoice No. 987654321	
Page No: 332211	
Invoice Date: / 30/11/2008	
	×.
/ Exbarcode-987	7654321.txt - 🝺 tepad 🛛 📮 🗖
File Edit Fermat	
135135135	
/ 100100100	
	135135135
11111111	
111111111 Substitution Variable	Output on the Form
A STATE AND A STAT	
A STATE AND A STAT	

Disclaimer | Home | About Us | News Products | Customer Area | Free Trial | Success Stories | Contact Us

Copyright © 1995 - 2010 TCG Information Systems Pty. Ltd. All rights reserved.