

How to Create a Custom Style



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Introduction

- SAS® provides a wide range of default styles
- Proc Template styles give you the power to customize the look of your reports
- Redefining the style elements and attributes to customize, for example:
 - Fonts
 - Margins
 - Sizes
 - Data justification or
 - Colors

Steps to create a custom style

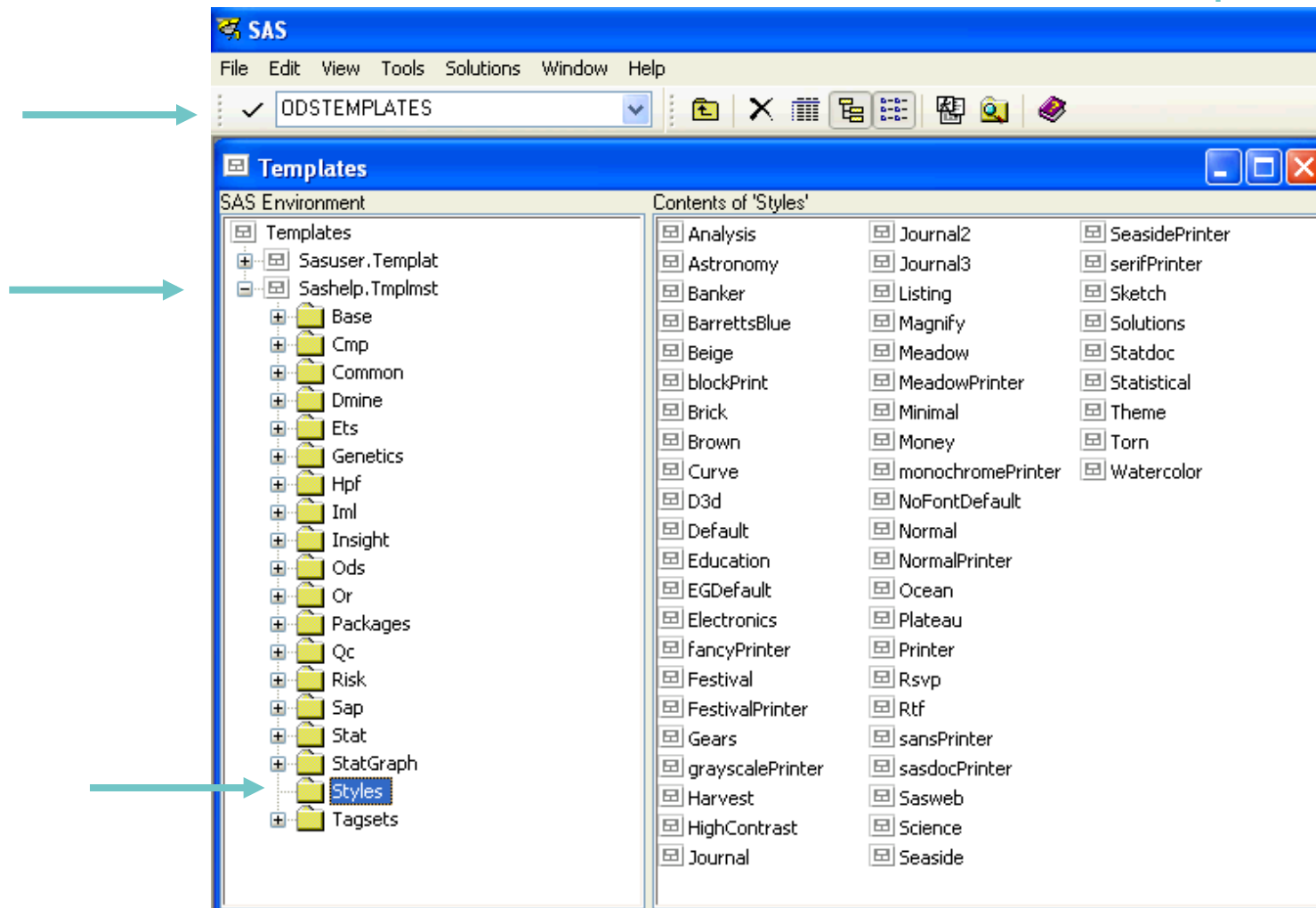


- Browse all available SAS templates
- Choose the template that matches better with your company requirements
- Get the template script
- Redefine the style elements and attributes according to your company's standards
- Save it in a template library
- Share it with your colleagues

Browse all available SAS templates: List of styles

- Two ways to get a list with the name of all templates in styles directory:
 - **ODSTEMPLATES** into the command bar
 - **Proc Template** using **List** statement:
Proc template;
list styles;
run;

Browse all available SAS templates: ODSTEMPLATES



Browse all available SAS templates: List statement

- By using Proc Template programming, all templates in styles directory will be listed

Listing of: SASHELP.TMPLMST
Path Filter is: Styles
Sort by: PATH/ASCENDING

Obs	Path	Type
1	Styles	Dir
2	Styles.Analysis	Style
3	Styles.Astronomy	Style
4	Styles.Banker	Style
5	Styles.BarrettsBlue	Style
6	Styles.Beige	Style
7	Styles.Brick	Style
8	Styles.Brown	Style
9	Styles.Curve	Style
10	Styles.D3d	Style
11	Styles.Default	Style
12	Styles.EGDefault	Style
13	Styles.Education	Style
14	Styles.Electronics	Style

Browse all available SAS templates: Style output

- To see an example of the result of every style:

```
ODS html file = 'file_name' style="style_name";  
  Proc contents data=data_name short;  
  run;  
ODS close;
```

- Use the SAS macro shown in the paper IS04, PhUSE 2011, and an example of every style will be stored for the ODS destination used

Browse all available SAS templates: Style output

- Each SAS procedure has a default template for each ODS destination

PDF

Styles.Torn

The CONTENTS Procedure

*Alphabetic List
of Variables for
SASHELP.LAKE*

Depth Length Width

HTML

Styles.Torn

The CONTENTS Procedure

*Alphabetic List of Variables
for SASHELP.LAKE*

Depth Length Width

RTF

Styles.Torn

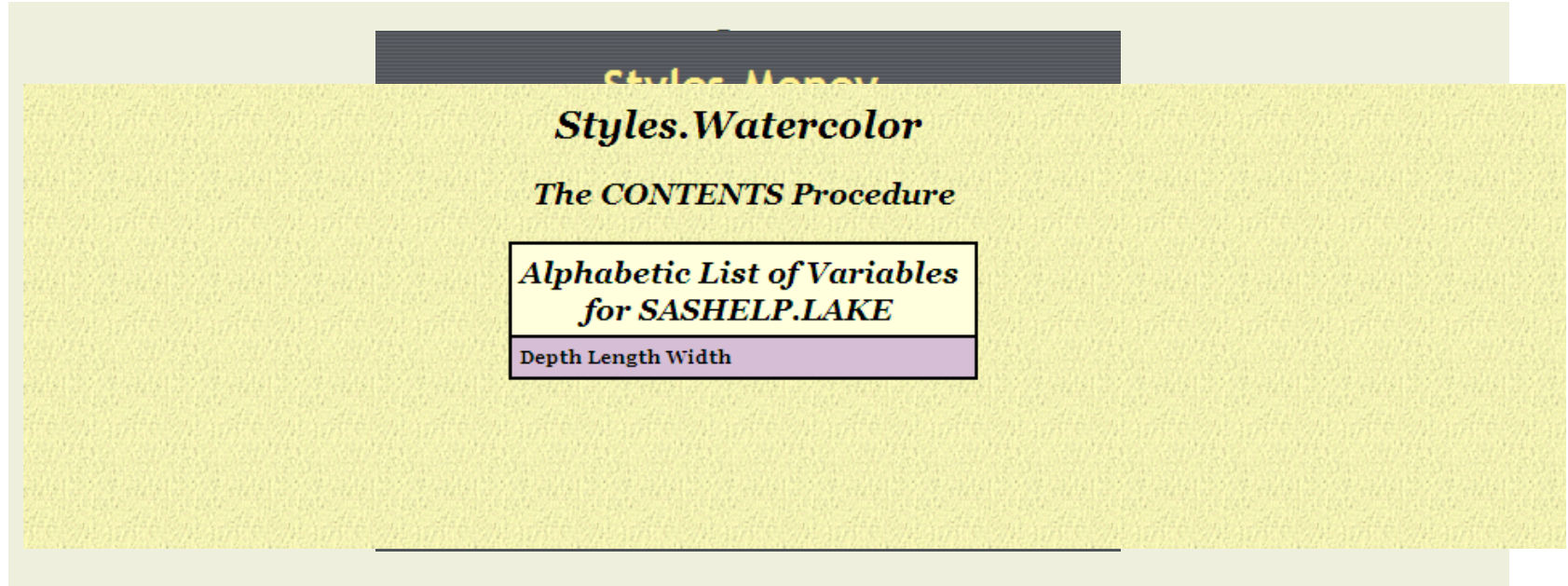
The CONTENTS Procedure

*Alphabetic List
of Variables for
SASHELP.LAKE*

Depth Length Width

Choose a template to be modified

- Choose the template that fits better with your necessities to minimize the changes needed to get your own style

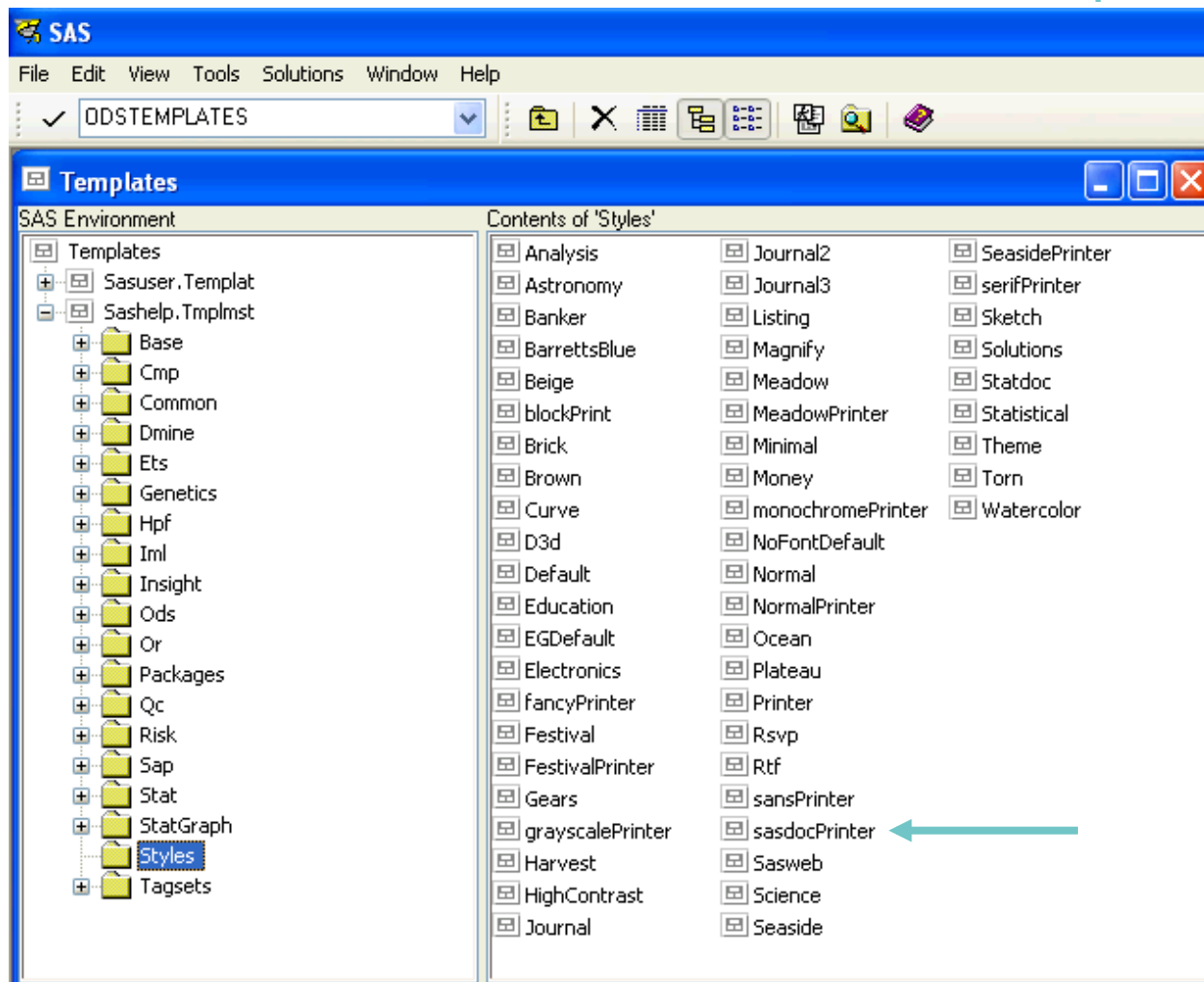


Get the template script

- Two ways to get the source code:
 - **ODSTEMPLATES** into the command bar and double-clicking a template style to display its source code
 - **Proc Template** using **Source** statement
Proc template;
 source styles.*style_name* / file = '*file_name.sas*';
run;

“Proc Template;” and “Run;” have to be added at the beginning and the end of the program, respectively

Get the template script: ODSTEMPLATES



Get the template script

- Source code of sasdocPrinter style:

```
proc template;
  define style Styles.sasdocPrinter;
    parent = styles.Printer;
    style fonts /
      'TitleFont2' = ('<MTsans-serif>, Helvetica",12pt,bold)
      'TitleFont' = ('<MTsans-serif>, Helvetica",13pt,bold)
      'StrongFont' = ('ITC Bookman, <MTserif>, Times Roman",10pt,bold)
      'EmphasisFont' = ('ITC Bookman, <MTserif>, Times Roman",10pt,italic)
      'FixedEmphasisFont' = ('<MTmonospace>, Courier",9pt,italic)
      'FixedStrongFont' = ('<MTmonospace>, Courier",9pt,bold)
      'FixedHeadingFont' = ('<MTmonospace>, Courier",9pt,bold)
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      'FixedFont' = ('<MTmonospace>, Courier",9pt)
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        bold italic)
      'headingFont' = ('ITC Bookman, <MTserif>, Times Roman",11pt,bold)
      'docFont' = ('ITC Bookman, <MTserif>, Times Roman",10pt);
    style GraphFonts /
      'GraphDataFont' = ('ITC Bookman, <MTserif>",8pt)
      'GraphUnicodeFont' = ('<MTserif-unicode>",9pt)
      'GraphValueFont' = ('ITC Bookman, <MTserif>",10pt)
      'GraphLabelFont' = ('ITC Bookman, <MTserif>",11pt,bold)
      'GraphFootnoteFont' = ('ITC Bookman, <MTserif>",11pt,bold)
      'GraphTitleFont' = ('ITC Bookman, <MTserif>",12pt,bold)
      'GraphAnnoFont' = ('ITC Bookman, <MTserif>",10pt);
    style Table from Output /
      bordercollapse = separate
      backgroundcolor = _undef_
      frame = HSIDES
      padding = 4pt
      borderspacing = 0.75pt
      borderwidth = 0.75pt;
    style HeadersAndFooters from Cell /
      font = fonts('HeadingFont');
  end;
run;
*** END OF TEXT ***
```

Name of the style:

If a new style is to be created by modifying the existing style, the resulting style can be renamed here

Get the template script

- Source code of sasdocPrinter style:

```
proc template;
  define style Styles.sasdocPrinter;
    parent = styles.Printer;
    style fonts /
      'TitleFont2' = ('<MTsans-serif>, Helvetica",12pt,bold)
      'TitleFont' = ('<MTsans-serif>, Helvetica",13pt,bold)
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      'GraphUnicodeFont' = ('<MTserif-unicode>",9pt)
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      padding = 4pt
      borderspacing = 0.75pt
      borderwidth = 0.75pt;
    style HeadersAndFooters from Cell /
      font = fonts('HeadingFont');
  end;
run;
*** END OF TEXT ***
```

Parent:

It specifies a style definition from which style elements are inherited

Get the template script

- Source code of sasdocPrinter style:

```
proc template;
  define style Styles.sasdocPrinter;
    parent = styles.Printer;
    style fonts /
      'TitleFont2' = ("<MTsans-serif>, Helvetica",12pt,bold)
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      frame = HSIDES
      padding = 4pt
      borderspacing = 0.75pt
      borderwidth = 0.75pt;
    style HeadersAndFooters from Cell /
      font = fonts('HeadingFont');
  end;
run;
*** END OF TEXT ***
```

Statements:

They show the statements where the style **element** fonts, GraphFonts, Table and HeadersAndFooters are defined

Get the template script

- Source code of sasdocPrinter style:

```
proc template;
  define style Styles.sasdocPrinter;
    parent = styles.Printer;
    style fonts /
      'TitleFont2' = ('<MTsans-serif>, Helvetica",12pt,bold)
      'TitleFont' = ('<MTsans-serif>, Helvetica",13pt,bold)
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      'GraphDataFont' = ('ITC Bookman, <MTserif>",8pt)
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      borderwidth = 0.75pt;
    style HeadersAndFooters from Cell /
      font = fonts('HeadingFont');
  end;
run;
*** END OF TEXT ***
```

**Attributes for the
style element Fonts**

Get the template script

- Source code of sasdocPrinter style:

```
proc template;
  define style Styles.sasdocPrinter;
    parent = styles.Printer;
    style fonts /
      'TitleFont2' = ('<MTsans-serif>, Helvetica",12pt,bold)
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      'GraphDataFont' = ('ITC Bookman, <MTserif>",8pt)
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    style Table from Output /
      bordercollapse = separate
      backgroundcolor = _undef_
      frame = HSIDES
      padding = 4pt
      borderspacing = 0.75pt
      borderwidth = 0.75pt;
    style HeadersAndFooters from Cell /
      font = fonts('HeadingFont');
  end;
run;
*** END OF TEXT ***
```

**Parent style
element:**

The style element
Table inherits its
properties from
another style
element, Output

Redefine the style elements and attributes: Statements

- Commonly used statements are:
 - **STYLE Statement:** Creates or modifies one or more style elements
style style-element <from parent-style-element> / style-attributes;
 - **CLASS Statement:** Creates a style element from a like-named style element
class style-element / style-attributes;

Elements

- **Style element:** a collection of style attributes that applies to a particular part of the output

```
proc template;
  define style Styles.sasdocPrinter;
    parent = styles.Printer;
    style fonts /
      'TitleFont2' = ("<MTsans-serif>, Helvetica",12pt,bold)
      'TitleFont' = ("<MTsans-serif>, Helvetica",13pt,bold)
      'StrongFont' = ("ITC Bookman, <MTserif>, Times Roman",10pt,bold)
      'EmphasisFont' = ("ITC Bookman, <MTserif>, Times Roman",10pt,italic)
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      'GraphTitleFont' = ("ITC Bookman, <MTserif>",12pt,bold)
      'GraphAnnoFont' = ("ITC Bookman, <MTserif>",10pt);
    style Table from Output /
      bordercollapse = separate
      backgroundcolor = _undef_
      frame = HSIDES
      padding = 4pt
      borderspacing = 0.75pt
      borderwidth = 0.75pt;
    style HeadersAndFooters from Cell /
      font = fonts('HeadingFont');
  end;
run;
*** END OF TEXT ***
```

Elements

- The main style elements used:
 - **TitlesandFooters:** Controls system page title and footer text
 - **Body:** Controls the body of the output
 - **Font:** Controls the fonts
 - **Colors:** Controls the colors
 - **Table:** Controls overall table style
 - **Cell:** Controls data, header and footer cells
 - **HeadersAndFooters:** Controls table headers and footers

Attributes

- **Style attribute:** a name-value pair that describes a single behavioral or visual aspect of a piece of output

```
proc template;
  define style Styles.sasdocPrinter;
    parent = styles.Printer;
    style fonts /
      'TitleFont2' = ("<MTsans-serif>, Helvetica",12pt,bold)
      'TitleFont' = ("<MTsans-serif>, Helvetica",13pt,bold)
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    style Table from Output /
      bordercollapse = separate
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      frame = HSIDES
      padding = 4pt
      borderspacing = 0.75pt
      borderwidth = 0.75pt;
    style HeadersAndFooters from Cell /
      font = fonts('HeadingFont');
  end;
run;
*** END OF TEXT ***
```

- **General style attributes**
 - **BackgroundColor** = *color-name* | *hex-color*
 - **Backgroundimage** = "*path-to-file*"
 - **Color** = *color-name* | *hex-color*
 - **Height** = *dimension* / **Width** = *dimension*
 - **Preimage** = "*path-to-file*" / **Postimage** = "*path-to-file*"
 - **Pretext** = "*text*" / **Posttext** = "*text*"

Attributes

- **Font and text style attributes**
 - **Fontfamily** = “*fontfamily-1, fontfamily-2, ...*”
 - **Fontsize** = *dimension*
 - **Fontstyle** = italic | roman | slant
 - **Fontweight** = bold | medium | light

- **General style attributes**
 - **Borderspacing** = *dimension* / **Cellspacing** = *dimension*
 - **Frame** = box | above | below | hside | vside | lhs | rhs | void
 - **Padding** = *dimension* / **Cellpadding** = *dimension*
 - **Rules** = all | cols | rows | groups | none

- **Border style attributes**
 - **Bordercolor** = *color-name* | *hex-color*
 - **Borderstyle** = dashed | dotted | double | groove | hidden | inset | outset | ridge | solid | none
 - **Borderwidth** = *dimension*

Example

Styles.sasdocPrinter

Table style attributes

	N	Median	Min	Max
Height	19	62.80	51.30	72.00
Weight	19	99.50	50.50	150.00
Age	19	13.00	11.00	16.00

PharmaMar Biostatistics department

MyStyle

Table style attributes

	N	Median	Min	Max
Height	19	62.80	51.30	72.00
Weight	19	99.50	50.50	150.00
Age	19	13.00	11.00	16.00

PharmaMar Biostatistics department

```
proc template;
  define style MYSTYLE;
    parent = Styles.sasdocPrinter;
    style Table from Output /
      bordercollapse = separate
      backgroundcolor = _undef_
      frame = HSIDES
      padding = 4pt
      borderspacing = 0 75pt
      borderwidth = 1pt
      RULES = ROWS
      CELLPADDDING = 2pt
      BORDERCOLOR = CX138C89;
  end;
run;
```

ODS MARKUP

- **ODS MARKUP:** An easy way to see which bits of code control which parts of your output

```
ODS MARKUP file='example.html' TAGSET=tagsets.style_popup |style=Styles.sasdocPrinter;  
proc tabulate data=sashelp.class;  
var height weight age;  
table (height weight age), (n median min max) / condense ;  
title 'Markup example';  
footnote 'PharmaMar Biostatistics department';  
run;  
ODS MARKUP close;
```

ODS MARKUP

- Hover over part of the output:
 - Its background changes to red color
 - A label shows the name of the style element

Markup example

c SystemTitle				
	N	Median	Min	Max
Height	19	62.80	51.30	72.00
Weight	19	99.50	50.50	150.00
Age	19	13.00	11.00	16.00

PharmaMar Biostatistics department

Markup example

t RowHeader				
	N	Median	Min	Max
Height	19	62.80	51.30	72.00
Weight	19	99.50	50.50	150.00
Age	19	13.00	11.00	16.00

PharmaMar Biostatistics department

ODS MARKUP

- Click on a part of the output:
 - Source code for that style element pops up

Markup example

	N	Median	Min	Max
Height	19	62.80	51.30	72.00
Weight	19	99.50	50.50	150.00
Age	19	13.00	11.00	16.00

PharmaMar Biostatistics department

PROC TEMPLATE Syntax - Microsoft Internet Expl...

Style Definition

```
STYLE SystemTitle /  
  FONT_FACE = "'Albany AMT', Helvetica"  
  FONT_SIZE = 13pt  
  FONT_WEIGHT = bold  
  FONT_STYLE = roman  
  FOREGROUND = cx000000  
;
```

Markup example

	N	Median	Min	Max
Height	19	62.80	51.30	72.00
Weight	19	99.50	50.50	150.00
Age	19	13.00	11.00	16.00

PharmaMar Biostatistics department

PROC TEMPLATE Syntax - Microsoft Internet Expl...

Style Definition

```
STYLE RowHeader /  
  FONT_FACE = "'ITC Bookman', 'Thorndale AMT',  
  FONT_SIZE = 11pt  
  FONT_WEIGHT = bold  
  FONT_STYLE = roman  
  FOREGROUND = cx000000  
;
```

Save it in a template library

- Submit your PROC TEMPLATE statements as you would do with any other SAS program
- ODS saves the template in the first template library that it can update; by default, SASUSER.Templat
- The style templates provided by SAS are stored in the library SASHELP.Tmplmst

Save it in a template library: ODS PATH

- To see the list of template libraries:
ods path show;
- The results are shown in Log screen:
Current ODS PATH list is:
 - 1. SASUSER.TEMPLAT(UPDATE)**
 - 2. SASHELP.TMPLMST(READ)**
- New template libraries can be added
- The order can be changed

Save it in a template library: ODS PATH

- **ODS PATH** redefine the libraries and order

```
libname template 'C:\Phuse\SAS templates';  
ods path template.MyStyle(update) sashelp.tmplmst(read);
```

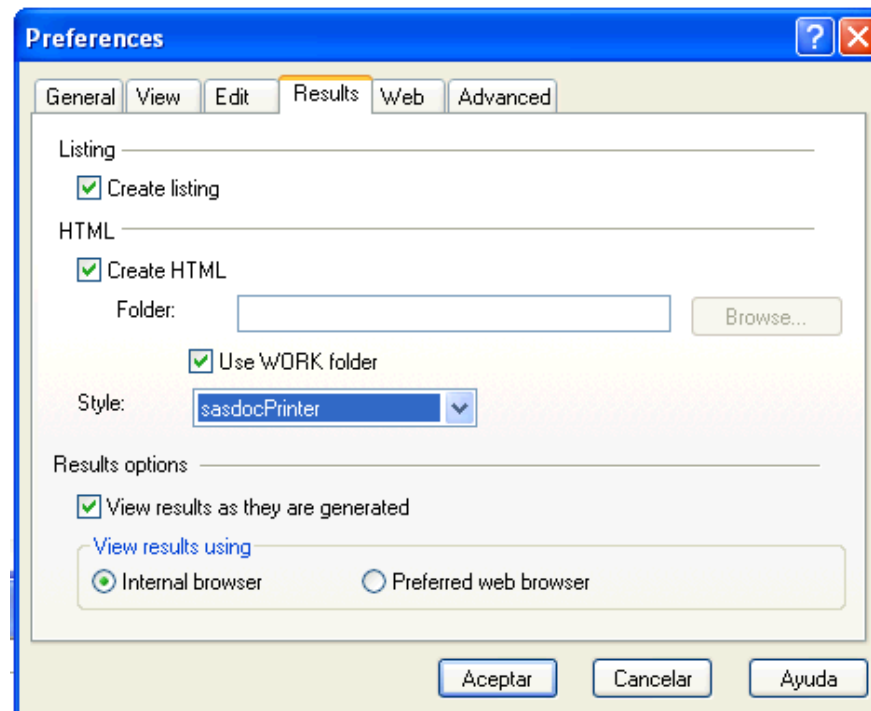
- UPDATE: It provides update and read access to TEMPLATE.MyStyle
- READ: it provides read-only access to SASHELP.Tmplmst
- ODS uses the first template it finds with the requested name
- Templates with the same name can exist in different template libraries

Share it with your colleagues

- The new template must be stored in a shared location
- All users must define the SAS library Template in the shared location, with the libname statement
- The shared library must be set in the first place for all users

Share it with your colleagues: Useful tip

- Use an existing name for your new style template to avoid detailing the style in every ODS destination
 - Tools > Options > Preferences to modify the SAS style by default



Conclusion

- Proc Template is a powerful tool to customize the look of your reports
- First of all, browse the SAS supplied templates to find the style that matches better with your necessities
- Then, modify the attributes of the template elements. You can be helped by ODS markup destination
- Finally, save and share it with your colleagues in order to produce the same reports

Questions

