

PL/PDF

PL/PDF Row
User's Guide
v5.0

PL/PDF

Contents

PL/PDF Row package	1
init	2
setMargin	2
getMargin	2
setLeftMargin	2
setRightMargin	2
setTopMargin	2
setBottomMargin	3
getLeftMargin	3
getRightMargin	3
getTopMargin	3
getBottomMargin	3
setBorderColor	3
getBorderColor	3
setLeftBorderColor	4
setRightBorderColor	4
setTopBorderColor	4
setBottomBorderColor	4
getLeftBorderColor	4
getRightBorderColor	4
getTopBorderColor	5
getBottomBorderColor	5
setBorderWidth	5
getBorderWidth	5
setLeftBorderWidth	5
setRightBorderWidth	5
setTopBorderWidth	6
setBottomBorderWidth	6
getLeftBorderWidth	6
getRightBorderWidth	6
getTopBorderWidth	6
getBottomBorderWidth	6
setPadding	7
getPadding	7
setLeftPadding	7
setRightPadding	7
setTopPadding	7
setBottomPadding	7
getLeftPadding	8
getRightPadding	8
getTopPadding	8
getBottomPadding	8
setBackgroundColor	8
getBackgroundColor	8
crRow	9
AddCell	9

PL/PDF

printRow 9

PL/PDF

PL/PDF Row package

PL/PDF Row printing package.

PL/PDF

init

Type: Procedure

Description: Initializes (reset) program variables.

Version: v3.0.0

Parameters: -

Return: -

setMargin

Type: Procedure

Description: Sets the cell margin size.

Version: v3.0.0

Parameters:

- p_margin number : Margin size

Return: -

getMargin

Type: Function

Description: Gets the cell margin size.

Version: v3.0.0

Parameters: -

Return: number : Margin size

setLeftMargin

Type: Procedure

Description: Sets the cell left margin size.

Version: v3.0.0

Parameters:

- p_margin number : Margin size

Return: -

setRightMargin

Type: Procedure

Description: Sets the cell right margin size.

Version: v3.0.0

Parameters:

- p_margin number : Margin size

Return: -

setTopMargin

Type: Procedure

Description: Sets the cell top margin size.

Version: v3.0.0

Parameters:

- p_margin number : Margin size

Return : -

setBottomMargin

Type: Procedure

Description : Sets the cell bottom margin size.

Version: v3.0.0

Parameters :

- p_margin number : Margin size

Return : -

getLeftMargin

Type: Function

Description : Gets the cell left margin size.

Version: v3.0.0

Parameters : -

Return : number : Size of left margin

getRightMargin

Type: Function

Description : Gets the cell right margin size.

Version: v3.0.0

Parameters : -

Return : number : Size of right margin

getTopMargin

Type: Function

Description : Gets the cell top margin size.

Version: v3.0.0

Parameters : -

Return : number : Size of top margin

getBottomMargin

Type: Function

Description : Gets the cell bottom margin size.

Version: v3.0.0

Parameters : -

Return : number : Size of bottom margin

setBorderColor

Type: Procedure

Description : Sets the cell border color.

Version: v3.0.0

Parameters :

- p_color plpdf_type.t_color : Border color

Return : -

PL/PDF

getBorderColor

Type: Function

Description: Gets the cell border color.

Version: v3.0.0

Parameters: -

Return: plpdf_type.t_color : Border color

setLeftBorderColor

Type: Procedure

Description: Sets the cell left border color.

Version: v3.0.0

Parameters:

- p_color plpdf_type.t_color : Border color

Return: -

setRightBorderColor

Type: Procedure

Description: Sets the cell right border color.

Version: v3.0.0

Parameters:

- p_color plpdf_type.t_color : Border color

Return: -

setTopBorderColor

Type: Procedure

Description: Sets the cell top border color.

Version: v3.0.0

Parameters:

- p_color plpdf_type.t_color : Border color

Return: -

setBottomBorderColor

Type: Procedure

Description: Sets the cell bottom border color.

Version: v3.0.0

Parameters:

- p_color plpdf_type.t_color : Border color

Return: -

getLeftBorderColor

Type: Function

Description: Gets the cell left border color.

Version: v3.0.0

Parameters: -

Return: plpdf_type.t_color : Border color

getRightBorderColor

Type: Function
Description: Gets the cell right border color.
Version: v3.0.0
Parameters: -
Return: plpdf_type.t_color : Border color

getTopBorderColor

Type: Function
Description: Gets the cell top border color.
Version: v3.0.0
Parameters: -
Return: plpdf_type.t_color : Border color

getBottomBorderColor

Type: Function
Description: Gets the cell bottom border color.
Version: v3.0.0
Parameters: -
Return: plpdf_type.t_color : Border color

setBorderWidth

Type: Procedure
Description: Sets the cell border width.
Version: v3.0.0
Parameters:
- p_width number : Border width
Return: -

getBorderWidth

Type: Function
Description: Gets the cell border width.
Version: v3.0.0
Parameters: -
Return: plpdf_type.t_color : Border color

setLeftBorderWidth

Type: Procedure
Description: Sets the cell left border width.
Version: v3.0.0
Parameters:
- p_width number : Border width
Return: -

setRightBorderWidth

PL/PDF

Type: Procedure

Description: Sets the cell right border width.

Version: v3.0.0

Parameters:

- p_width number : Border width

Return: -

setTopBorderWidth

Type: Procedure

Description: Sets the cell top border width.

Version: v3.0.0

Parameters:

- p_width number : Border width

Return: -

setBottomBorderWidth

Type: Procedure

Description: Sets the cell bottom border width.

Version: v3.0.0

Parameters:

- p_width number : Border width

Return: -

getLeftBorderWidth

Type: Function

Description: Gets the cell left border width.

Version: v3.0.0

Parameters: -

Return: number : Border width

getRightBorderWidth

Type: Function

Description: Gets the cell right border width.

Version: v3.0.0

Parameters: -

Return: number : Border width

getTopBorderWidth

Type: Function

Description: Gets the cell top border width.

Version: v3.0.0

Parameters: -

Return: number : Border width

getBottomBorderWidth

PL/PDF

Type: Function
Description: Gets the cell bottom border width.
Version: v3.0.0
Parameters: -
Return: number : Border width

setPadding

Type: Procedure
Description: Sets the cell padding.
Version: v3.0.0
Parameters:
- p_padding number : Padding width
Return: -

getPadding

Type: Function
Description: Gets the cell padding width.
Version: v3.0.0
Parameters: -
Return: number : Padding width

setLeftPadding

Type: Procedure
Description: Sets the cell left padding.
Version: v3.0.0
Parameters:
- p_padding number : Padding width
Return: -

setRightPadding

Type: Procedure
Description: Sets the cell right padding.
Version: v3.0.0
Parameters:
- p_padding number : Padding width
Return: -

setTopPadding

Type: Procedure
Description: Sets the cell top padding.
Version: v3.0.0
Parameters:
- p_padding number : Padding width
Return: -

setBottomPadding

PL/PDF

Type: Procedure

Description: Sets the cell bottom padding.

Version: v3.0.0

Parameters:

- p_padding number: Padding width

Return: -

getLeftPadding

Type: Function

Description: Gets the cell left padding width.

Version: v3.0.0

Parameters: -

Return: number: Padding width

getRightPadding

Type: Function

Description: Gets the cell right padding width.

Version: v3.0.0

Parameters: -

Return: number: Padding width

getTopPadding

Type: Function

Description: Gets the cell top padding width.

Version: v3.0.0

Parameters: -

Return: number: Padding width

getBottomPadding

Type: Function

Description: Gets the cell bottom padding width.

Version: v3.0.0

Parameters: -

Return: number: Padding width

setBackgroundColor

Type: Procedure

Description: Sets the cell background color.

Version: v3.0.0

Parameters:

- p_color plpdf_type.t_color: Background color

Return: -

getBackgroundColor

Type: Function

PL/PDF

Description: Gets the cell background color.

Version: v3.0.0

Parameters: -

Return: plpdf_type.t_color: Background color

crRow

Type: Procedure

Description: Create an empty row.

Version: v3.0.0

Parameters:

- p_width number default null: Set the row width.

- p_min_height number default null: Set the row minimum height.

Return: -

AddCell

Type: Procedure

Description: Add cell to the row.

Version: v3.0.0

Parameters:

- p_cell plpdf_cell.t_cell.: Table cell

Return: -

printRow

Type: Procedure

Description: Print row to the document.

Version: v3.0.0

Parameters: -

Return: -