# PFC Dialog Help

# **Table of contents**

Extended Filter Dialog Box	. 3
Simple Filter Dialog Box	
Default Filter Dialog Box	
Find Dialog Box	
Page Setup Dialog Box	
Replace Dialog Box	
Restore Row Dialog Box	
Modify Expression Dialog Box	
Sort Dialog Box (drag and drop)	6
Sort Dialog Box (multi-sort)	
Sort Dialog Box (single-item)	. 6
Sort Dialog Box (default)	6
Toolbars Dialog Box	. 7
Zoom Dialog Box	. 7
Debug Log	
DataWindow Properties, Services Tab	
DataWindow Properties, Buffers Tab	8
DataWindow Properties, Status Flags Tab	. 8
DataWindow Services	. 9
SQL Spy	. 9
SOL Sny Inspect	q

# **Extended Filter Dialog Box**

## **Description**

Use this dialog box to specify a filter, which allows you to control the rows displayed.

#### **Dialog options**

#### Filter expression

Type a filter expression or use the tabs to click on items that help you define a filter expression.

Click Verify to ensure correct syntax.

#### **Functions**

Click the list on the left side to control the function groups displayed on the right. Double-click a function to add it to the filter expression.

#### Columns

Double-click a column to add it to the filter expression.

#### Operators

Double-click an operator to add it to the filter expression.

#### Values

Displays a list of values for a selected column. Double-click a value to add it to the filter expression.

Created with the Personal Edition of HelpNDoc: What is a Help Authoring tool?

# Simple Filter Dialog Box

#### **Description**

Use this dialog box to specify a filter, which allows you to control the rows displayed.

#### **Dialog options**

## **Original Filter Criteria**

Displays the original filter expression.

#### **New Filter Criteria**

Select items from the Column, Operator, Value, and (optionally) Logical drop-down list boxes to specify new filter criteria.

Created with the Personal Edition of HelpNDoc: Write EPub books for the iPad

# **Default Filter Dialog Box**

#### **Description**

Use this dialog box to specify a filter, which allows you to control the rows displayed. You can either type a filter expression directly into the entry field or click buttons, functions, and columns to build a filter expression.

#### Example

This filter accepts only rows in which the qty\_ordered is greater than or equal to 24 and the qty\_used is greater than 6:

```
qty_ordered >= 24 and qty_used > 6
```

## **Dialog options**

#### Operator buttons

Click a button to add the operator to the filter expression.

#### **Functions**

Click a function to add its syntax to the filter expression.

#### Columns

Click a column to add it to the filter expression.

Created with the Personal Edition of HelpNDoc: Make Help Documentation a Breeze with a Help

#### **Authoring Tool**

# **Find Dialog Box**

#### **Description**

Use this dialog box to find text.

#### **Dialog options**

#### Find where

Specifies the column in which to find the text.

#### Find what

Specifies the text to find.

#### Search

Search up or down

#### Whole word

Specifies whether the text must match a whole word.

#### Match case

Specifies whether to match upper and lowercase values.

#### **Find Next**

Jumps to the next occurrence of the specified text.

Created with the Personal Edition of HelpNDoc: Easily create Qt Help files

# **Page Setup Dialog Box**

#### **Description**

Use this dialog box to control page size, source, orientation, and margins.

#### **Dialog options**

#### Paper size

Specify the paper size for your printer.

## Paper source

Specify the tray from which to draw the pages.

#### Orientation

Specify portrait (the short edge of the paper is horizontal)or landscape (the short edge of the paper is vertical).

#### **Margins**

Specify the distance between the edge of the paper and the top, bottom, left, and right edges of the text.

Created with the Personal Edition of HelpNDoc: Experience a User-Friendly Interface with HelpNDoc's Documentation Tool

# **Replace Dialog Box**

#### **Description**

Use this dialog box to find and replace text.

#### **Dialog options**

#### Find where

Specifies the column in which to find the text.

#### Find what

Specifies the text to find.

#### Replace with

Specifies replacement text.

#### Search

Search up or down

#### Whole word

Specifies whether the text must match a whole word.

#### Match case

Specifies whether to match upper and lowercase values.

#### Find Next

Jumps to the next occurrence of the specified text.

#### Replace

Replaces the current text with the replacement text.

#### Replace All

Replaces all occurrences of the specified text with the replacement text.

Created with the Personal Edition of HelpNDoc: Produce online help for Qt applications

# **Restore Row Dialog Box**

#### **Description**

Use this dialog box to restore deleted rows. Rows that have already been saved to the database cannot be restored. Select the rows to be restored and click OK.

#### **Dialog options**

#### Select All

Selects all rows.

#### **Invert Selection**

Reverses selection on all rows. Selected rows become unselected; unselected rows are selected.

Created with the Personal Edition of HelpNDoc: Maximize Your Documentation Capabilities with HelpNDoc's Project Analyzer

# **Modify Expression Dialog Box**

#### **Description**

Build an expression for the specified object using PowerScript functions. You can either type an expression directly into the entry field or click buttons, functions, and columns to build an expression.

## ♦ To refer to the value of a column in a specific row:

Enter:

columnname [integer]

where columnname is the name of the column and integer indicates the current row.

#### Tip

A negative integer indicates a previous row. An integer preceded by a plus sign (+) indicates a successive row.

#### ♦ To verify the expression without closing the dialog box:

Click Verify. A message box displays indicating whether the expression is valid.

#### **Dialog options**

#### **Entry field**

Displays the expression.

#### Operator buttons

Click a button to add the operator to the expression.

#### **Functions**

Click a function to add its syntax to the expression.

#### Columns

Click a column to add it to the expression.

Created with the Personal Edition of HelpNDoc: Free help authoring environment

# Sort Dialog Box (drag and drop)

#### Description

Use this dialog box to specify sort criteria.

#### **Dialog options**

#### Columns available for sorting

Lists columns you can sort on. Drag a column from here to the Sort Columns listbox to use it as a sort column

#### Sort columns

Columns currently used as sort criteria. The column at the top is the primary sort criteria; PFC uses subsequent entries as secondary sort criteria. Drag a column out of this listbox to remove it from the list of sort columns.

#### Ascending

Sort ascending if checked; otherwise sort descending.

Created with the Personal Edition of HelpNDoc: Easily create Web Help sites

## Sort Dialog Box (multi-sort)

### **Description**

Use this dialog box to specify sort criteria.

## **Dialog options**

#### Sort items by

Select a column from this drop-down list box to use it as a sort column. The top entry is the primary sort criteria; PFC uses subsequent entries as secondary sort criteria.

#### Ascending

Sort ascending if checked; otherwise sort descending.

#### Insert/Add/Delete

Inserts, adds, or deletes a level of sorting.

Created with the Personal Edition of HelpNDoc: Streamline your documentation process with HelpNDoc's HTML5 template

# Sort Dialog Box (single-item)

## **Description**

Use this dialog box to specify sort criteria.

#### **Dialog options**

#### Sort items by

Select a column from this drop-down list box to use it as the sort column.

#### Ascending

Sort ascending if checked; otherwise sort descending.

Created with the Personal Edition of HelpNDoc: Free Kindle producer

# Sort Dialog Box (default)

## **Description**

Use this dialog box to specify sort criteria.

#### **Dialog options**

#### Source data

Data source for the sort.

#### Columns

Columns to sort on.

#### **Ascending**

Sort ascending if checked; otherwise sort descending.

Created with the Personal Edition of HelpNDoc: Free PDF documentation generator

# **Toolbars Dialog Box**

## **Description**

Use this dialog box to control toolbar display.

#### **Dialog options**

#### **Toolbars**

Lists the currently available toolbars. Select or clear the checkbox next to each toolbar listed to show or hide specific toolbars.

#### **Position**

Controls where a toolbar displays in the frame: top, bottom, left, right, or floating. You can move a floating toolbar within the window.

#### Large buttons

Specifies either large or small toolbar buttons. Large buttons can optionally display text.

#### Show tooltips

Controls whether toolbar tips display when the mouse is held over a toolbar button.

Created with the Personal Edition of HelpNDoc: Single source CHM, PDF, DOC and HTML Help creation

# **Zoom Dialog Box**

### **Description**

Enlarges or reduces display in print preview mode.

#### **Dialog options**

#### Zoom to

Predefined or custom zoom percentage. Specify a predefined zoom percentage by clicking one of the radio buttons; specify a custom zoom percentage by typing in the Percent box.

#### Preview

Displays the current view at the specified zoom percentage.

Created with the Personal Edition of HelpNDoc: Maximize Your Documentation Capabilities with HelpNDoc's Project Analyzer

# **Debug Log**

#### Description

Use this dialog to display debugging messages within your application.

#### Dialog options

#### Date time

Date the message was written to the debug log.

#### Message

Debugging message.

#### Save

Allows you to save the current contents to a file.

#### Print

Prints the current contents.

Created with the Personal Edition of HelpNDoc: Produce electronic books easily

# **DataWindow Properties, Services Tab**

## **Description**

Use this tab to view, enable, and disable DataWindow services.

## **Dialog options**

#### Service list

A list of all DataWindow services. Select a service to instantiate it; clear the checkbox to destroy the service.

#### Enable/Disable

Enables or disables the service.

#### **Property**

Displays a dialog box with detailed properties for the selected service.

Created with the Personal Edition of HelpNDoc: Free EPub producer

## **DataWindow Properties, Buffers Tab**

#### Description

Use this tab to view and modify DataWindow buffers.

#### Dialog options

#### Buffer

Displays row count and modified count for the Primary, Filtered, and Deleted buffers. Modified count applies to the Primary buffer only.

#### **DataWindow display**

Displays contents of the selected buffer. You can change buffers by clicking on the radiobuttons.

Created with the Personal Edition of HelpNDoc: Generate Kindle eBooks with ease

# **DataWindow Properties, Status Flags Tab**

## **Description**

Use this tab to view DataWindow status flags.

## **Dialog options**

#### Assist status change

For rows, not all status changes are valid. For example, you cannot change NewModified! to New!. Some status changes, although allowed, result in a different status than you specify. For example, changing DataModified! to New! results in a status of NewModified!.

When a particular status change is not allowed, you can call SetItemStatus more than once to set the row to the desired setting. For example, if you want to set a row with New! status to NotModified!, you can set it first to DataModified! and then to NotModified!.

When this checkbox is selected, PFC performs the middle steps (if any) to get to the desired status. If the checkbox is not selected, then PFC will not perform the middle steps and the end result will be as stated above.

#### **Row status**

Displays row status:

- New New row, no columns have been modified
- NewModified New row with at least one column set to DataModified
- NotModified Existing row, no changes
- DataModified Existing row, at least one column is set to DataModified

You can change the status of an entire row by clicking the row first. You can change the status of a specific row/column by first selecting the row/column in the DataWindow at the bottom of the dialog box.

#### Column status

Displays column status: NotModified and DataModified.

#### **DataWindow display**

Displays the associated DataWindow.

Created with the Personal Edition of HelpNDoc: Elevate Your Help Documentation with a Help Authoring

## **DataWindow Services**

## **Description**

This dialog is different for each DataWindow service. Use it to view and modify the service's implementation and to view syntax. You use the syntax tab to view the PowerScript syntax used to enable the current service (including options specified on the DataWindow Properties dialog box. You can copy this code and paste it into scripts as necessary. You can also use the Save button to save the code to a file.

Created with the Personal Edition of HelpNDoc: Easily share your documentation with the world through a beautiful website

# **SQL Spy**

## **Description**

Displays executed SQL, optionally specifying whether PFC displays SQL (for review and possible modification) before updating the database.

## **Dialog options**

#### Inspect each SQL statement

Indicates whether PFC examines each PFC statement. If you select this checkbox, SQL Spy displays the w\_sqlspyinspect dialog before updating the database.

#### SQL history

Displays SQL statements that have executed.

#### Clear

Clears the current contents.

#### Save

Allows you to save the current contents to a file.

#### **Print**

Prints the current contents.

Created with the Personal Edition of HelpNDoc: Easily share your documentation with the world through a beautiful website

# **SQL Spy Inspect**

#### Description

Allows you to view and optionally modify SQL statements before PowerBuilder submits them to the database.

## **Dialog options**

#### Statement

SQL statement to be submitted.

#### Commandbuttons

Click a command button to perform the appropriate processing:

- Step Execute the current SQL statement and display the next SQL statement to be executed
- Resume Execute the current SQL statement and all subsequent SQL statements
- Cancel Skip the current SQL statement and display the next SQL statement to be executed
- Cancel All Skip the current SQL statement and all subsequent SQL statement

Created with the Personal Edition of HelpNDoc: Easy EBook and documentation generator