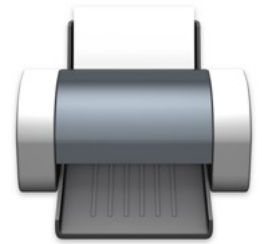


Page Setup Dialog example

We got a new Page Setup Dialog example for you. As the [MBS FileMaker Plugin](#) can control the page setup dialog on MacOS, the following example can create several PDF files from one layout and switch between landscape and portrait as well as between different paper names.



The example also shows how to use [Schedule.EvaluateAfterDelay](#) in a clever way to run menu commands while a script is paused. Today we use menu entry with ID 57606, which is the page setup menu command.

```
Set Variable [ $r ; Value: MBS( "PageSetupDialog.Install" ) ]
Set Variable [ $r ; Value: MBS( "PageSetupDialog.Enable" ) ]
#
# A4 Portrait
Set Variable [ $r ; Value: MBS( "PageSetupDialog.SetPaperName"; "iso-a4" ) ]
Set Variable [ $r ; Value: MBS( "PageSetupDialog.SetPaperOrientation";
"portrait" ) ]
Set Variable [ $r ; Value: MBS( "PageSetupDialog.SetNoDialog"; 1 ) ]
Set Variable [ $r ; Value: MBS( "Schedule.EvaluateAfterDelay"; ,1;
"MBS( \"MenuBar.RunMenuCommand\"; 57606 )" ) // run Page Setup Dialog in 0.1
seconds ]
Pause/Resume Script [ Duration (seconds): 1 ]
Save Records as PDF [ With dialog: Off ; "test A4.pdf" ; Records being browsed ;
Create folders: Off ]
#
# A5 Portrait
Set Variable [ $r ; Value: MBS( "PageSetupDialog.SetPaperName"; "A5" ) ]
Set Variable [ $r ; Value: MBS( "PageSetupDialog.SetNoDialog"; 1 ) ]
Set Variable [ $r ; Value: MBS( "Schedule.EvaluateAfterDelay"; ,1;
"MBS( \"MenuBar.RunMenuCommand\"; 57606 )" ) // run Page Setup Dialog in 0.1
seconds ]
Pause/Resume Script [ Duration (seconds): 1 ]
Save Records as PDF [ With dialog: Off ; "test A5.pdf" ; Records being browsed ;
Create folders: Off ]
#
# A4 Landscape
Set Variable [ $r ; Value: MBS( "PageSetupDialog.SetPaperName"; "iso-a4" ) ]
Set Variable [ $r ; Value: MBS( "PageSetupDialog.SetPaperOrientation";
"landscape" ) ]
Set Variable [ $r ; Value: MBS( "PageSetupDialog.SetNoDialog"; 1 ) ]
```

Set Variable [\$r ; Value: MBS("[Schedule.EvaluateAfterDelay](#)"; ,1;
"MBS(\[MenuBar.RunMenuCommand](#)\"; 57606)") // run Page Setup Dialog in 0.1
seconds]

[Pause/Resume Script](#) [Duration (seconds): 1]

[Save Records as PDF](#) [With dialog: Off ; "test A4 wide.pdf" ; Records being
browsed ; Create folders: Off]

Set Variable [\$r ; Value: MBS("[PageSetupDialog.Disable](#)")]

The example project will be included with next plugins. For Windows, please use
[Printer](#) functions.