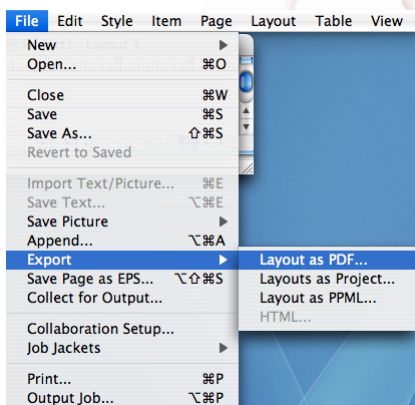


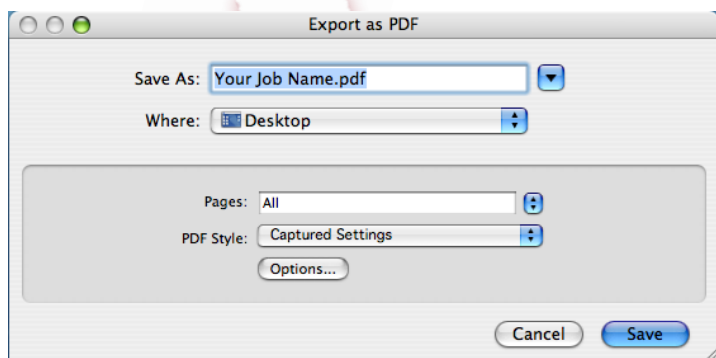


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Exporting PDFs using Quark 7 or 8

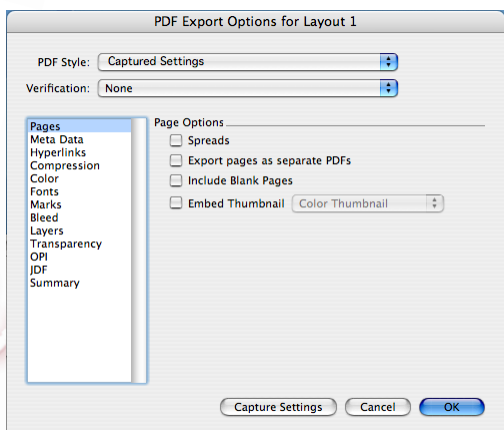


After all design has been finalized, begin by choosing File/Export/Layout as PDF.



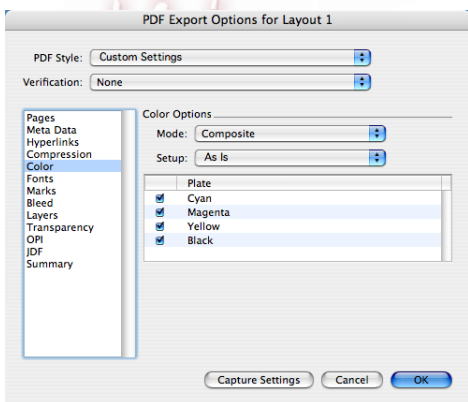
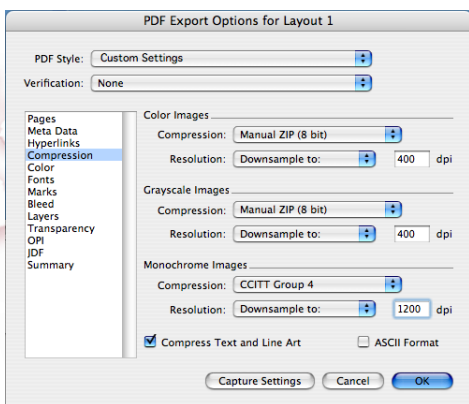
Enter the name of your document and choose the location you wish it to go. Additionally, be sure to choose the pages you wish to generate a PDF for, the example has "All" pages chosen.

Click on the "Options..." button.



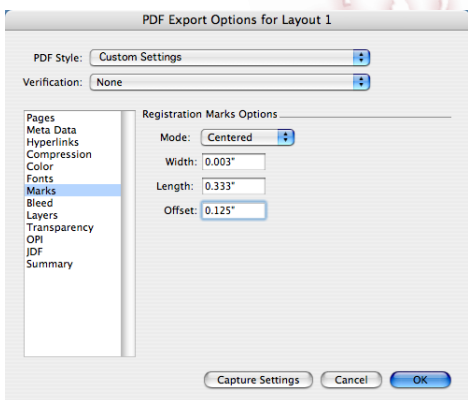
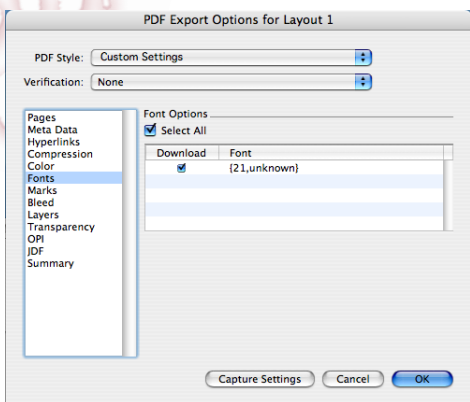
The PDF Export Options are revealed.

Click on
“Compression” and
enter the settings
as shown.

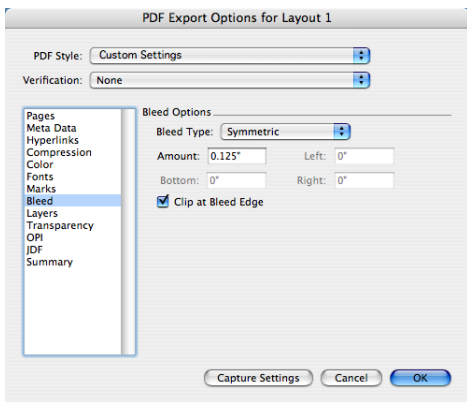


Click on “Color”
and enter the
settings as shown.
This will leave all
colors from the
original file as is.

Verify the
“Select All” has
been checked. This
ensures that all
fonts used in the
document
are downloaded to
the PDF.

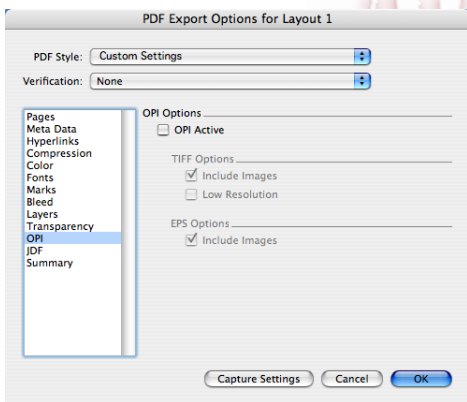
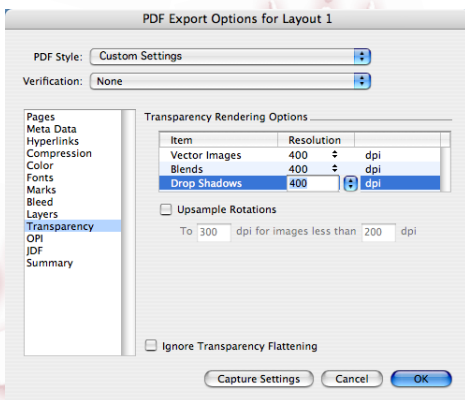


The “Marks”
should be set to the
settings as shown.
It is important
to note that the
“Offset” should be
set to .125” so the
marks do not
interfere with the
bleed requirements.



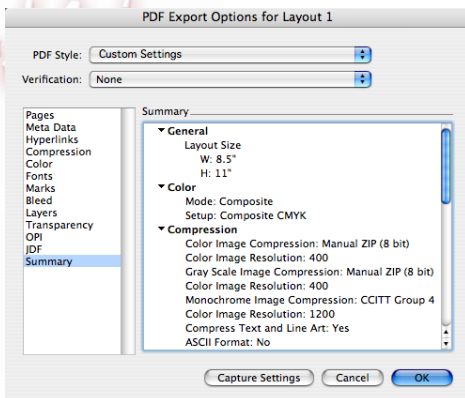
“Bleed Type” should be set to “Symmetric .125”

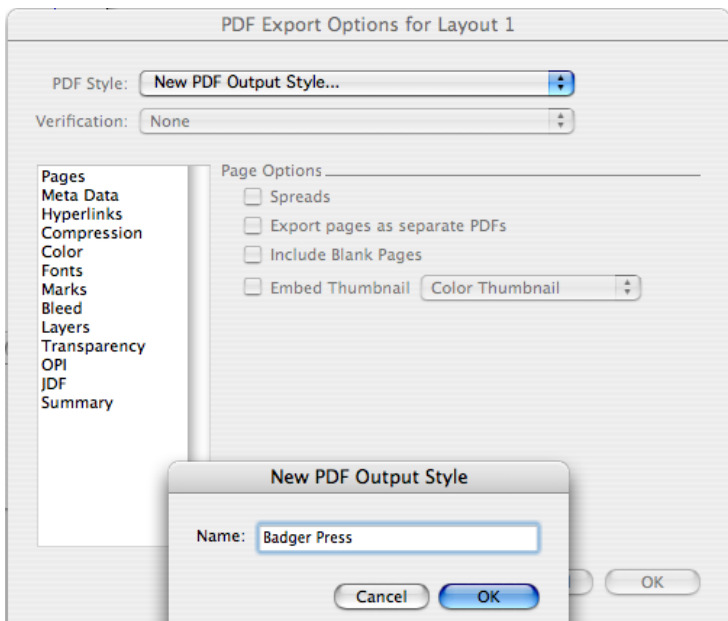
“Transparency” settings as shown in the above example.



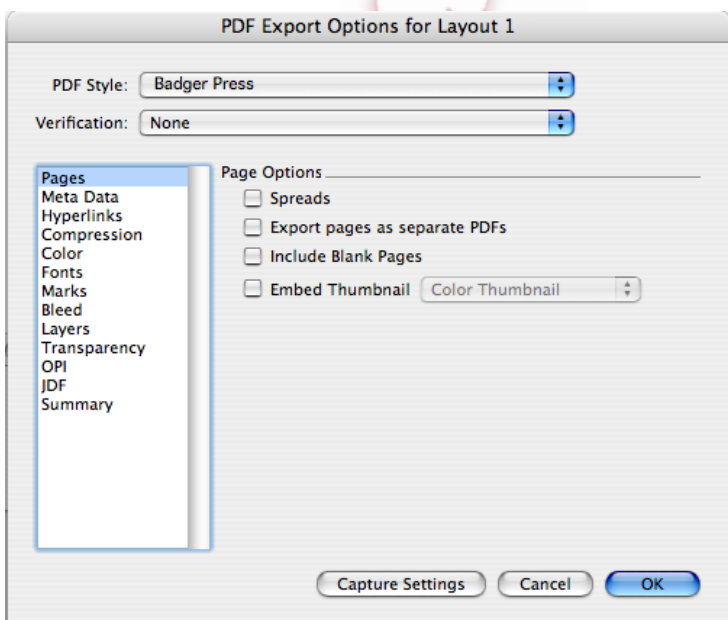
Be sure that “OPI” is unchecked.

The “Summary” tab allows you to review the settings that you have requested.





From the “PDF Style” pulldown choose “New PDF Output Style...” and enter Badger Press in the “Name” field. If you had chosen the “Composite CMYK” option in the “Color” tab it would be appropriate to enter “Badger Press CMYK” in this field.



In the future when exporting a PDF from InDesign you will be able to choose the PDF Style: Badger Press, which would automatically use the settings that were saved.

