

1.

I have a ethernet TCP/IP connected laserjet printer with more than one paper tray, running OO 3.3.0 M20 on OSX 10.6.7.

(1) In OO, a paper size other than "Letter" can be chosen at Format --> Page. Once an alternative paper size is selected, the page size as presented in the editing window and in page preview pane shows the changes in paper size appropriately. See file EXAMPLE-OO.odt set to page size 6.44" w x 8.56" h. So far so good.

(a) When printing using the new page size settings onto standard letter size 8.5" w x 11" h paper from the standard paper tray or the multipurpose tray, OO appears to re-position the margins to the correct width, but appears to never tell the printer that it should be printing on a non-default size paper. Note, the image of the smaller sized document shows up justified on the left hand side of the r

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Example-OO.odt printed w/ OO from standard tray loaded with 8.5 x 11. Printer is actually expecting default 8.5 x 11 paper even though OO paper size is 6.44" x 8.56" so no printer error thrown.

2.

Same ~~as~~ process as
in 1, but repeated after
loading $6.44" \times 8.56"$
paper into std. tray.
Printer throws error "Load
tray 2 Letter - $8.5 \times 11"$ and
does not print. It thinks
it should be printing 8.5×11
even when OO page size
is set to $6.44" \times 8.56"$.