



Oneir Cloud Printing

Last Edit: November 12th, 2025

The primary method of printing from the cloud accounting server is via a Windows app which allows you to print to any printer accessible in your local area network. Please visit this link <https://www.oneirsolutions.com/support/working-remotely/>, locate and click on “Display PDF on screen” to download and install the app on each computer you wish to print reports. Correspondingly inside the accounting system you would select the “Display PDF file on screen” emulation.

Downloads

Oneir Fintech Install

Elevon Install Checklist

Display PDF on screen

Select Reports Printer Emulation

- A. Universal Windows printer
- B. Canon LBP-8III laser beam printer
- C. Citizen IDP-35xx receipt printer
- D. Sanyo LX receipt printer
- E. Epson dot matrix printer
- F. Epson ESC/POS receipt printer
- G. HP Laser Jet 2-3 printer
- H. HP Laser Jet 4-6 printer
- I. IBM Pro dot matrix printer
- J. Okidata dot matrix printer
- K. Star SP300 receipt printer
- L. Save as PDF file
- M. Postscript printer
- N. Direct PDF printing
- O. Print to screen
- P. User Defined printer
- Q. Email report
- R. Display PDF file on screen
- S. Return to previous menu

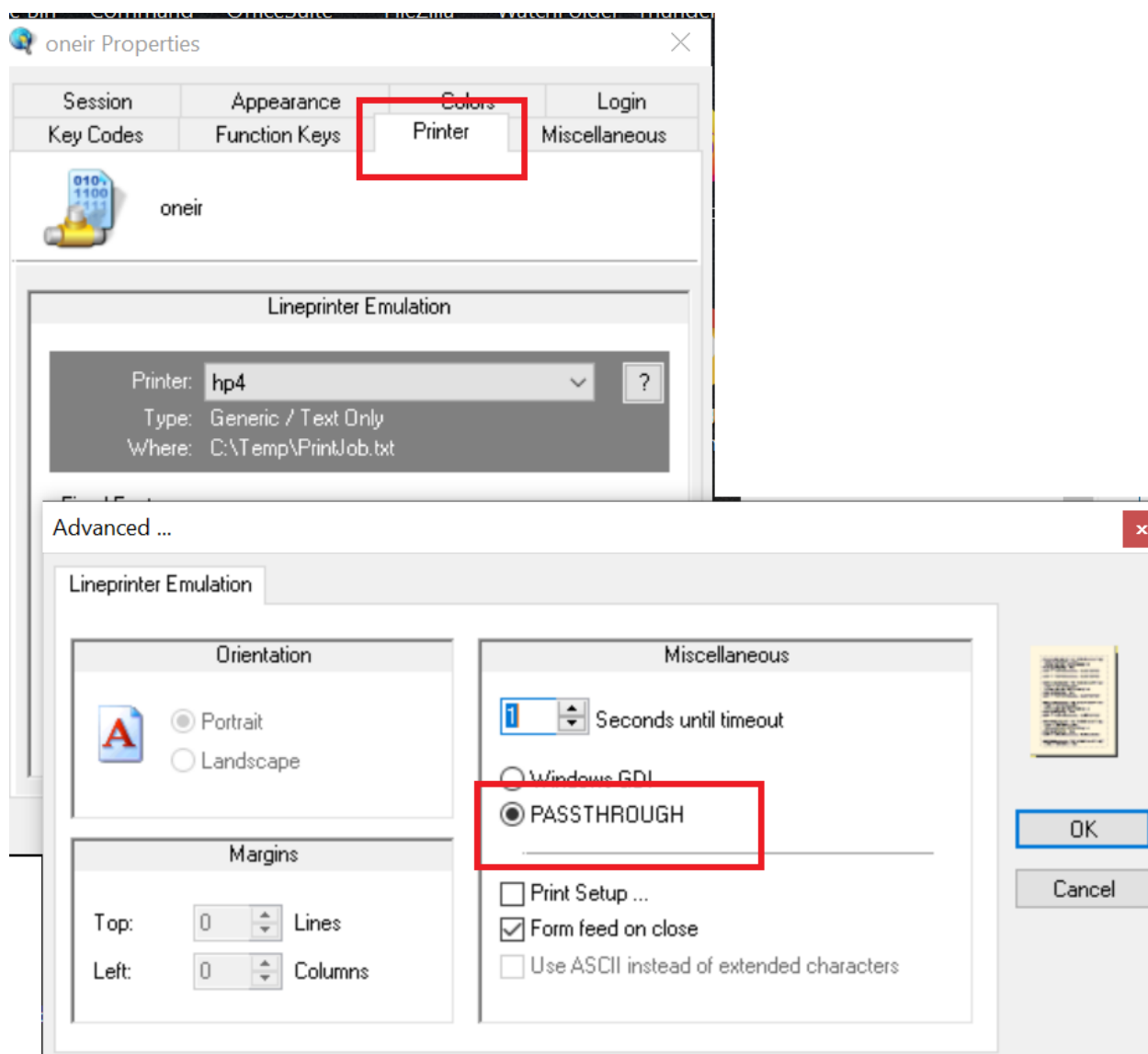
An alternative method printing is handled using features within Eric's Telnet98 terminal program which is also used to connect to the Linux cloud server, this allows the user to print directly to a printer, but the printer **hardware** must support either Epson dot matrix language, Epson ESC/POS, PCL6, or Postscript, this method bypass the Windows printer driver, inexpensive home printers purchased from big box stores more than likely would not work. We strongly recommend purchasing a business quality network printer.

The printer must be shared in Windows, furthermore, to ensure there is no interference with the print job by the Windows drivers, the windows printer properties must be able to set the printer driver to "Generic/Text Only", although "Generic/Text Only" is not always necessary for all drivers.

If you wish to print logo and forms a Postscript printer is a must, we just recently tested a HP Laser Jet Pro monochrome M404dn (or M404dw) printer and it worked great, it is a B&W laser printer so it is extremely economical on ink, and fast.

To enable the feature within Eric's Telnet:

1. Right-click on the saved session that is configured to connect to the cloud server. If you do not have a saved session yet, open Eric's Telnet session manager and then skip ahead to step 3.
2. Click on "Session Properties" (Note not "Properties" at the bottom of the menu, but Session Properties nearer the top. Two completely different options with similar names) This will launch the session manager for the saved session.
3. Within the session manager, go to the "Printer" tab.
4. Choose <ADVANCE>
5. Check the "PASSTHROUGH" option.
6. Save the new setting by closing the session manager. (Click the X in the top right corner.)



Once that has been done, we will need to define your printers on the cloud server. For this we require the computer name and share name of the printer.

On the Linux cloud server there will be a printer definition text file which might look something like this:

```
//computername1/printer1
//computername2/printer2
//computername2/printer3
```

In the same above, there are two Windows computers with three printers. The second computer has two printers attached.

Please make sure you have completed all the tasks above, email us the list of computer names and printer shared names if you require direct printing, before contacting support@oneirsolutions.com