

P910ND



p910nd is a small printer daemon intended for diskless platforms that does not spool to disk but passes the job directly to the printer. Normally a lpr daemon on a spooling host connects to it with a TCP connection on port 910n (where n=0, 1, or 2 for lp0, 1 and 2 respectively).

p910nd is particularly useful for diskless platforms. Common Unix Printing System ([CUPS](#)) supports this protocol, it's called the AppSocket protocol and has the scheme:

```
socket://
```

[LPRng](#) also supports this protocol and the syntax is:

[/etc/printcap](#)

```
lp=remotehost%9100 in
```

<http://p910nd.sourceforge.net/>

<http://sysadminmosaic.ru/p910nd/p910nd>

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