# Linux avanzado/Debian servidor impresoras

José Santorcuato T

• Lo primero es instalar los controladores de la impresora, para este curso marca hp, el controlador es el hplip

• En Ubuntu descargué el hplip de HP, en este curso también lo hice, pero funcionó a medias

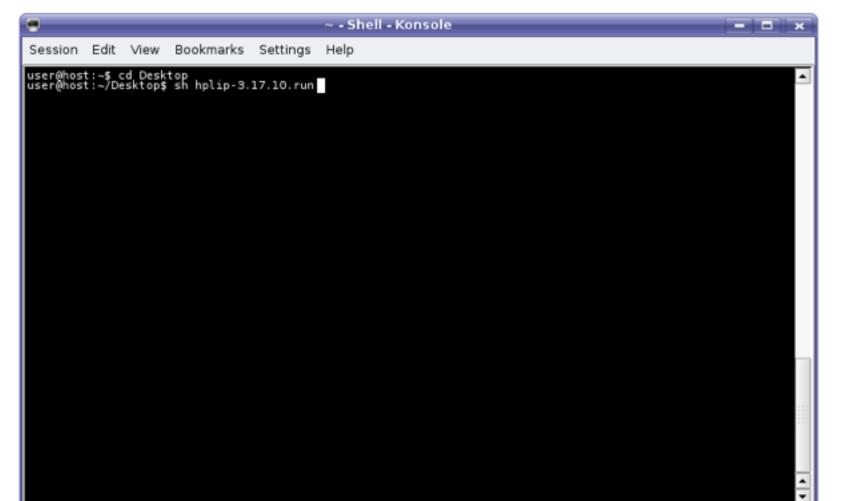
https://developers.hp.com/hp-linux-imaging-and-printing/install/install/index



### HP Linux Imaging and Printing Docs Downloads Support News & Blog

#### Note:

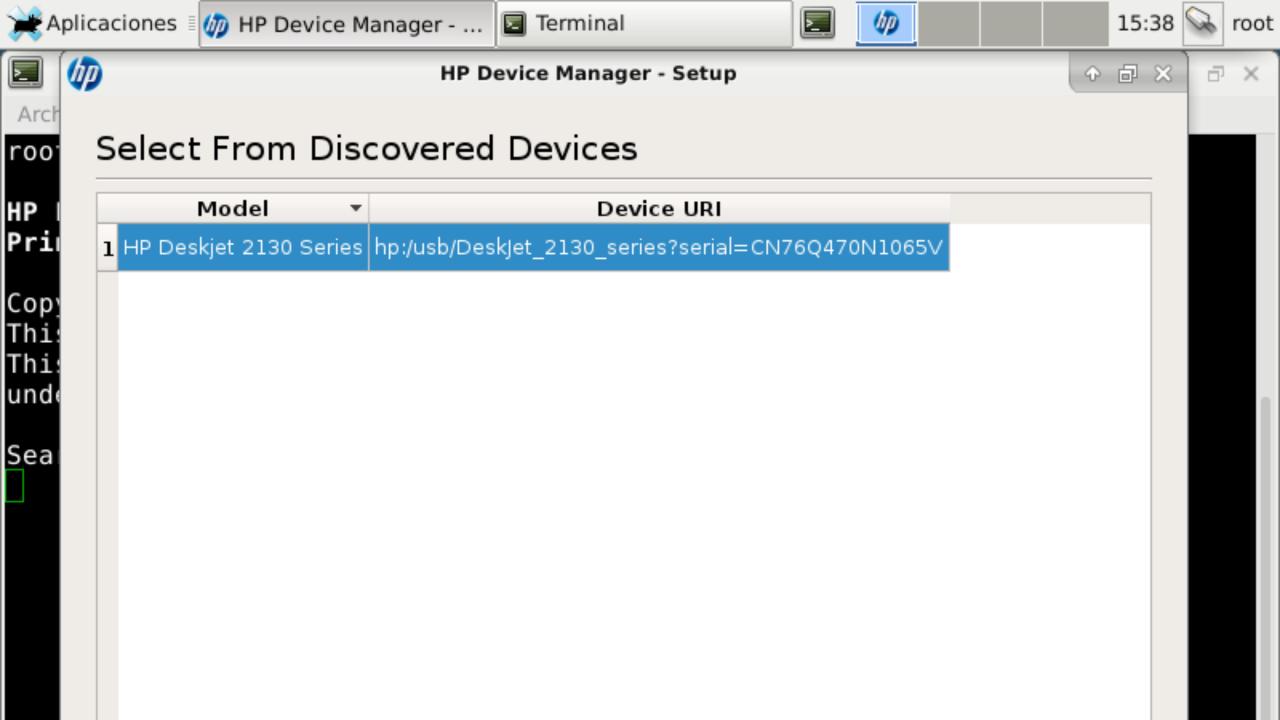
These instructions assume that the hplip-3.18.6.run file was downloaded to your Desktop directory. You may have to adjust the 'cd' command based on where your web browser saved the file on your system.

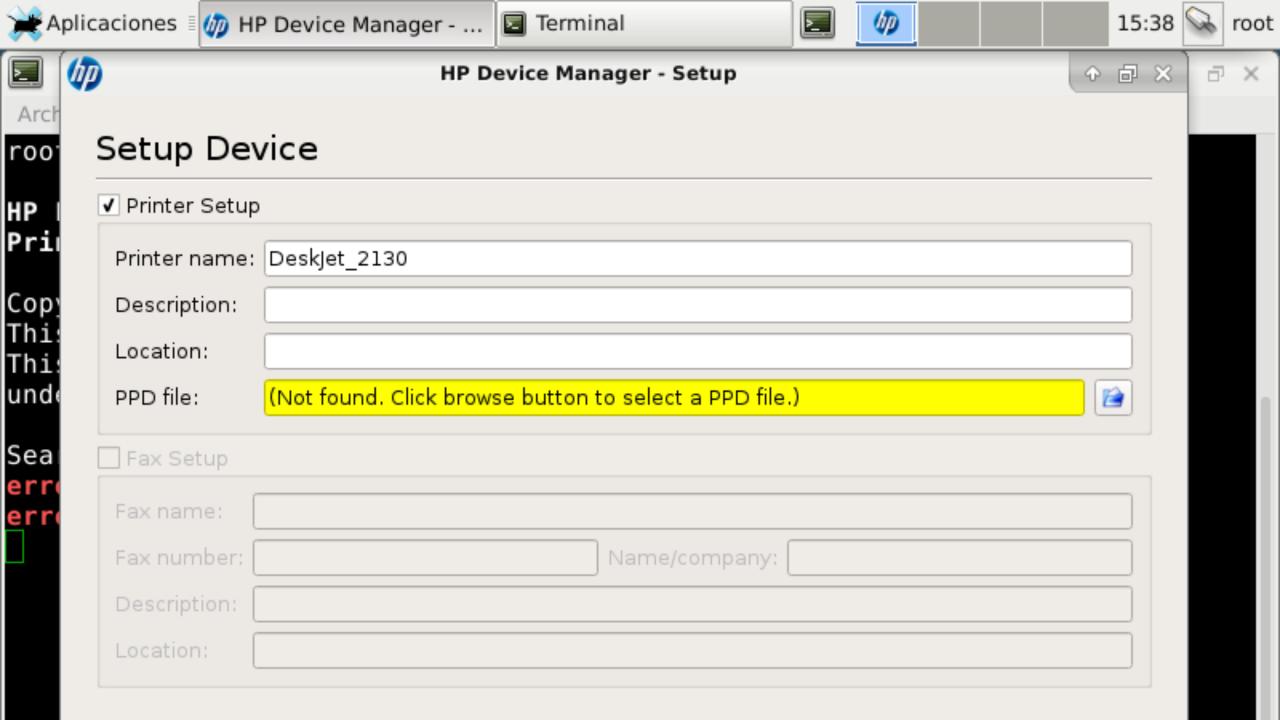


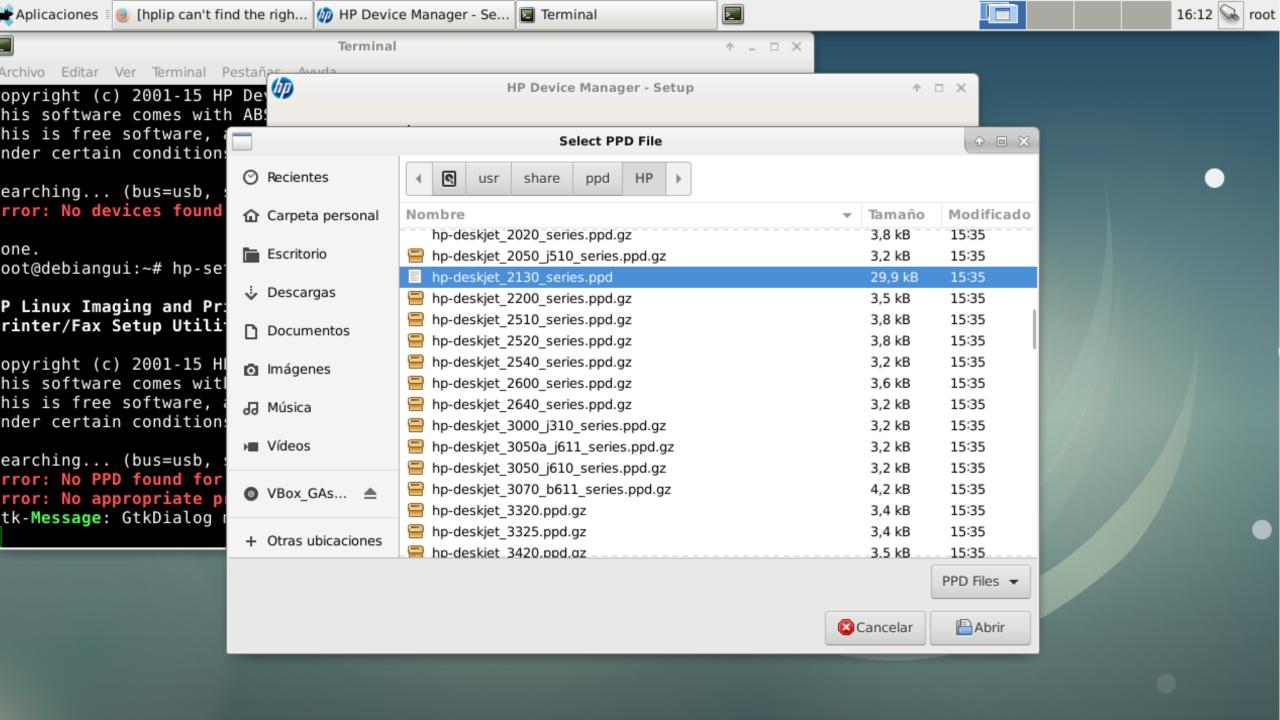


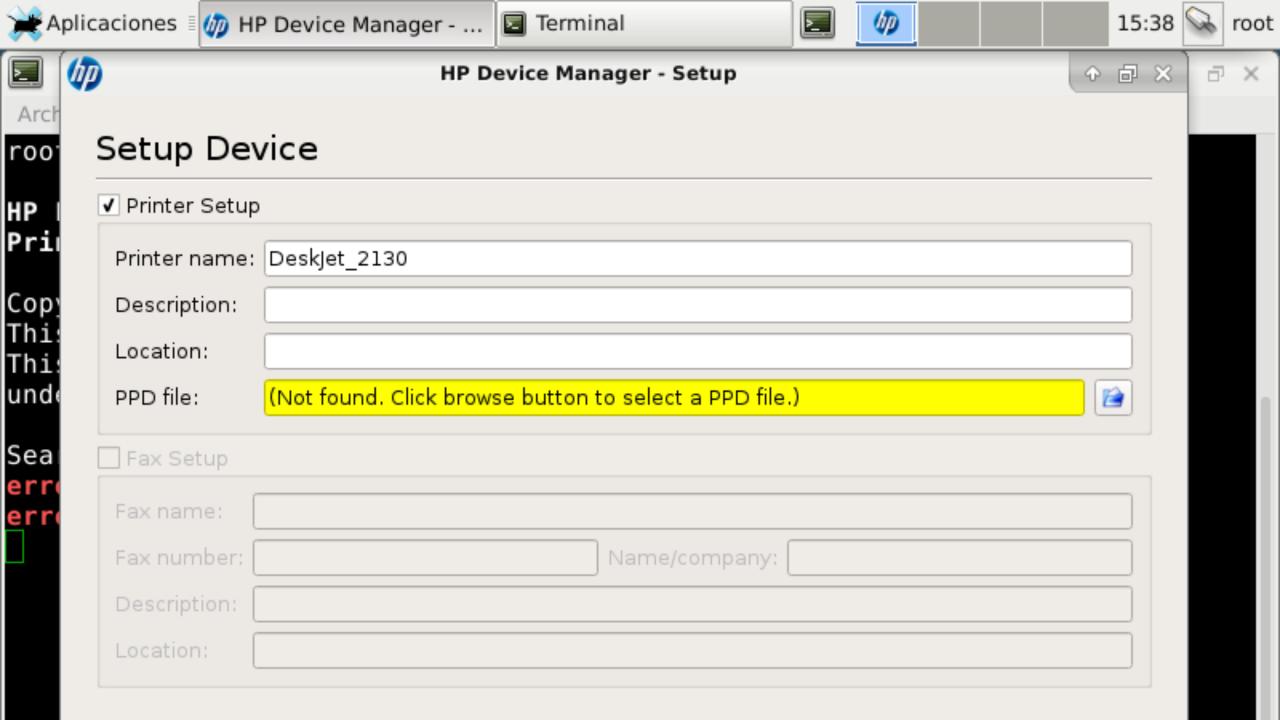
• hp-update



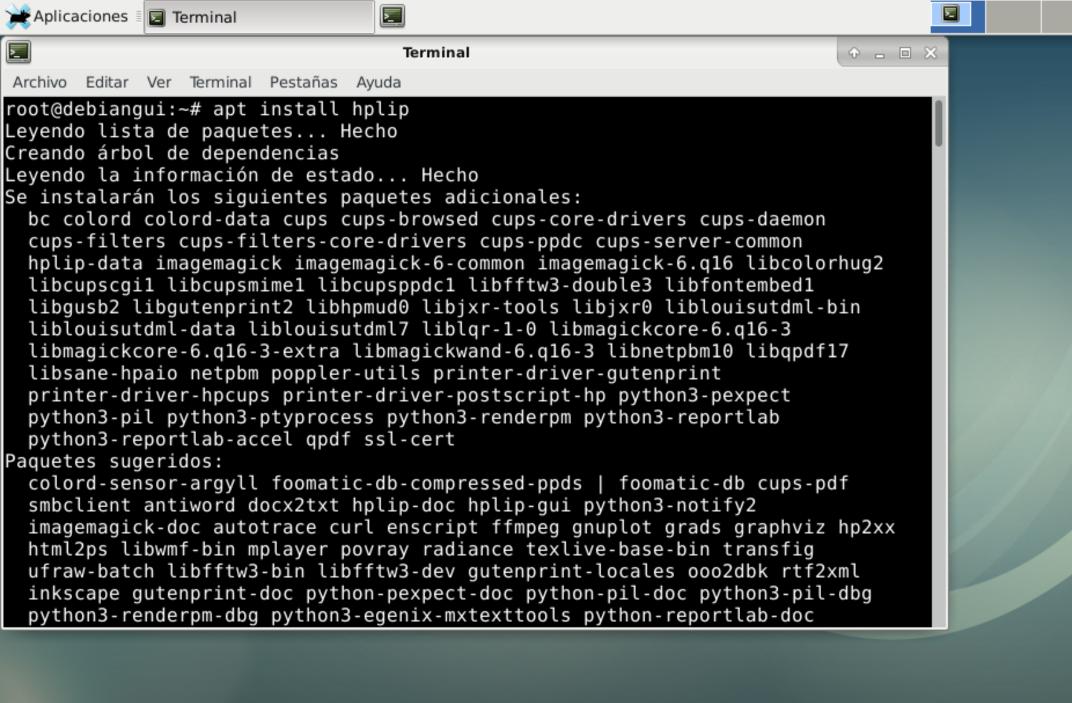




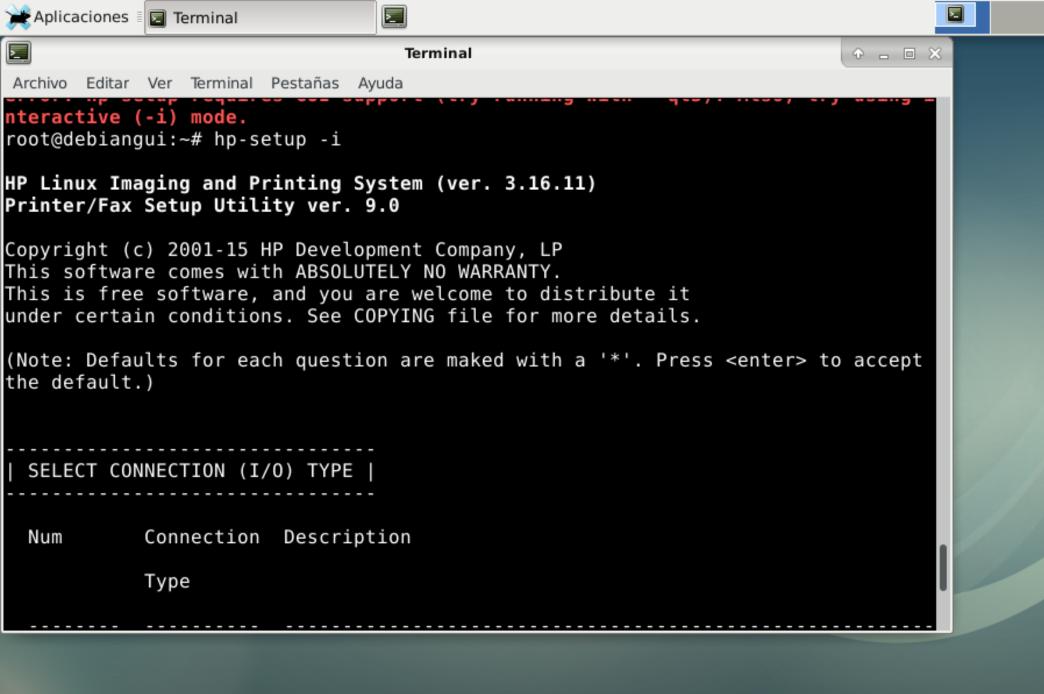


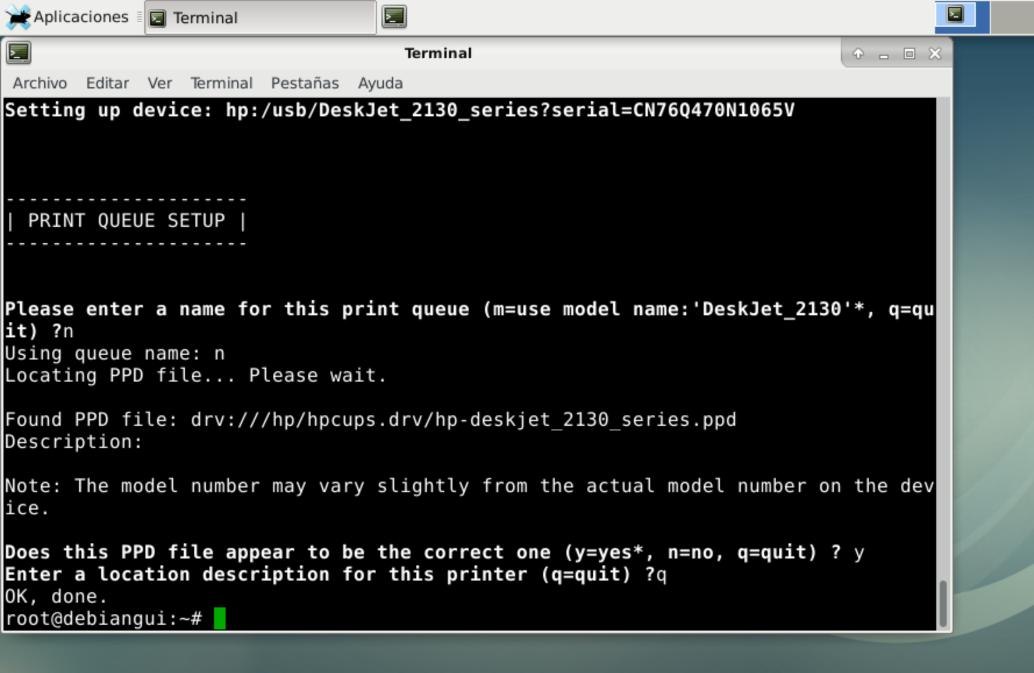


apt install hplip hp-setup —i



16:39





16:40 a root



Locating

ice.

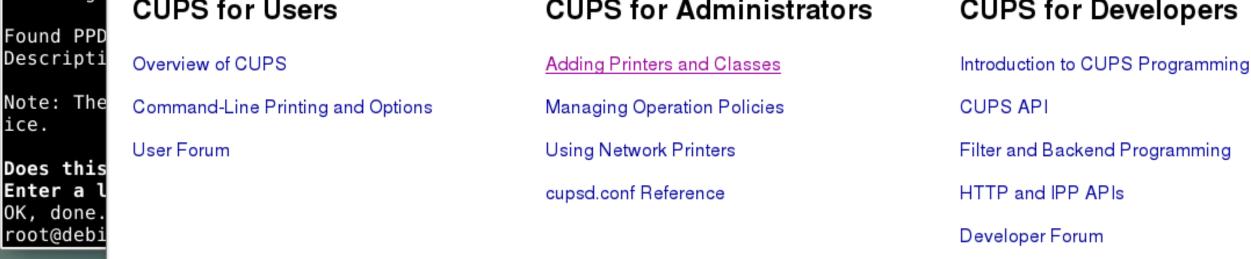
Enter a

OK, done root@debi

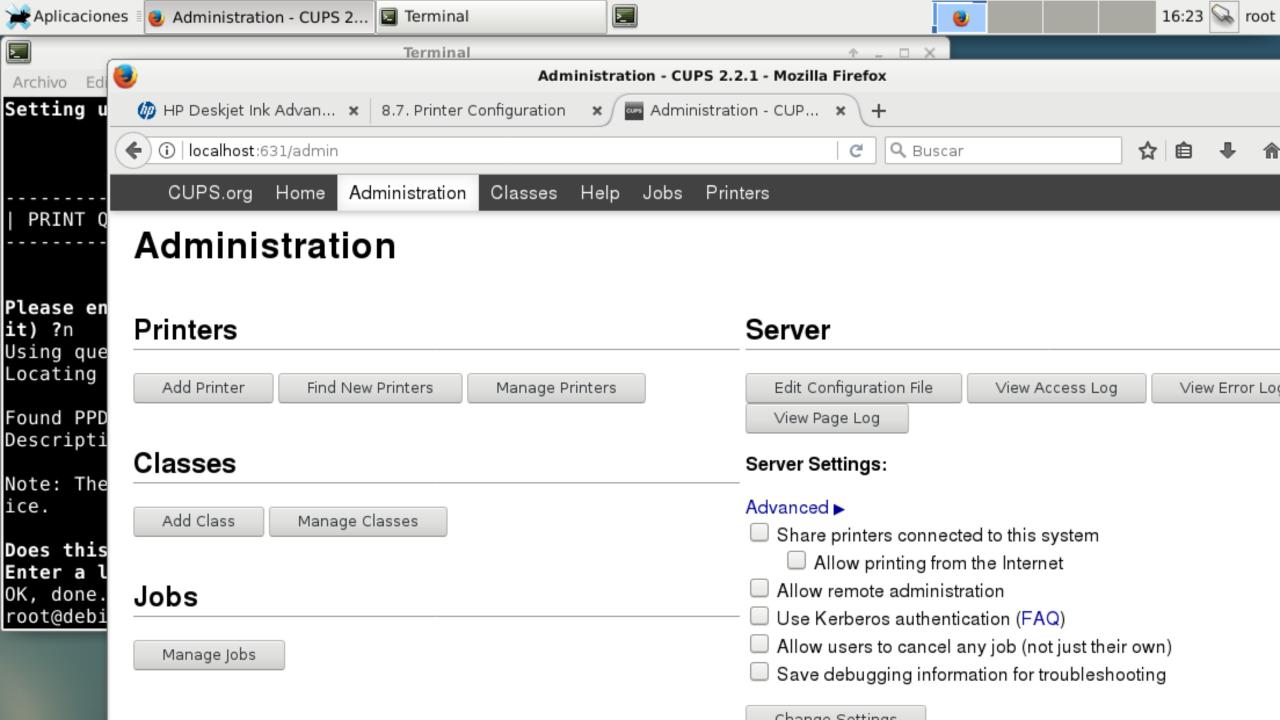
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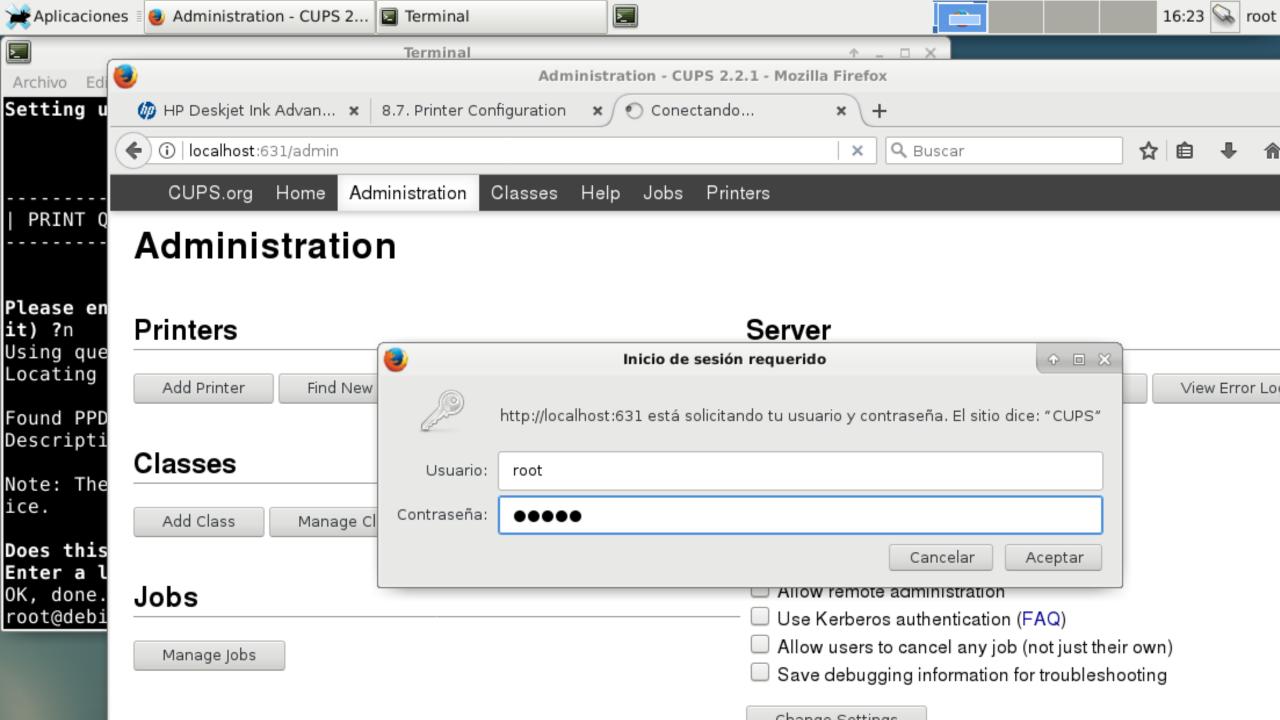
#### **CUPS for Users** CUPS for Administrators CUPS for Developers Found PPD Descripti Overview of CUPS Adding Printers and Classes Introduction to CUPS Programming Note: The Command-Line Printing and Options Managing Operation Policies CUPS API User Forum Using Network Printers Filter and Backend Programming Does this HTTP and IPP APIs cupsd.conf Reference Developer Forum

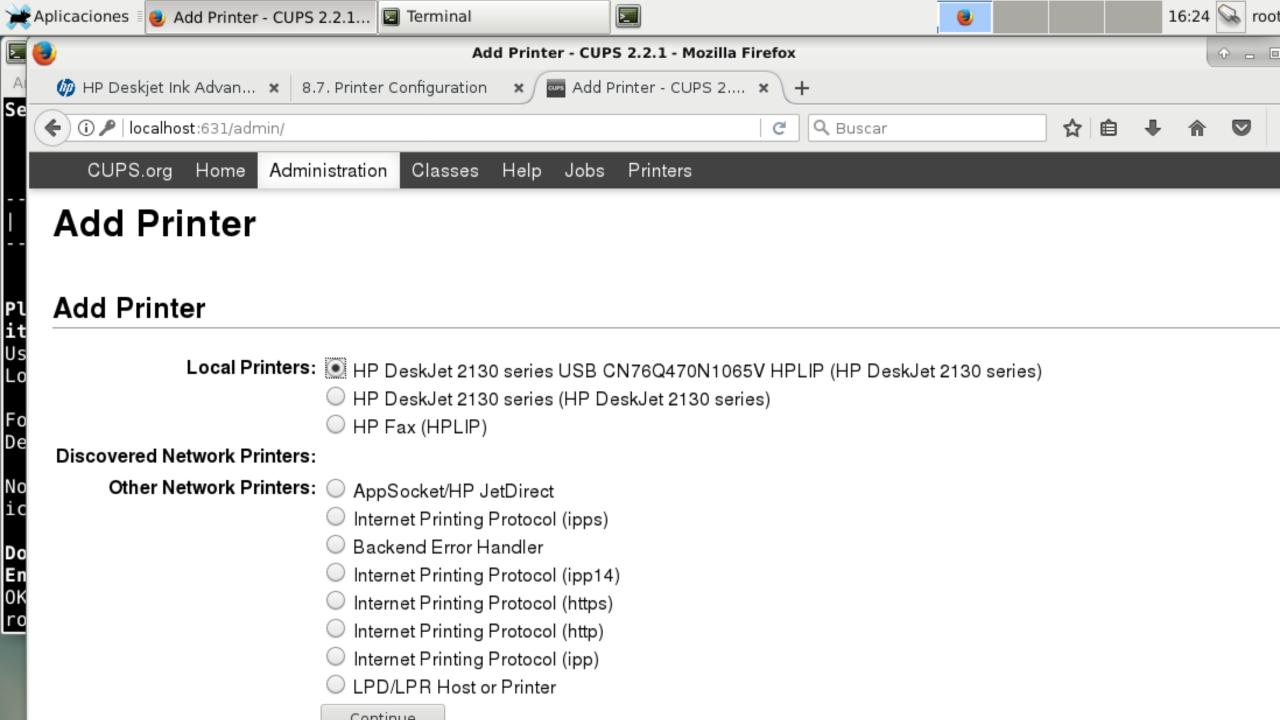


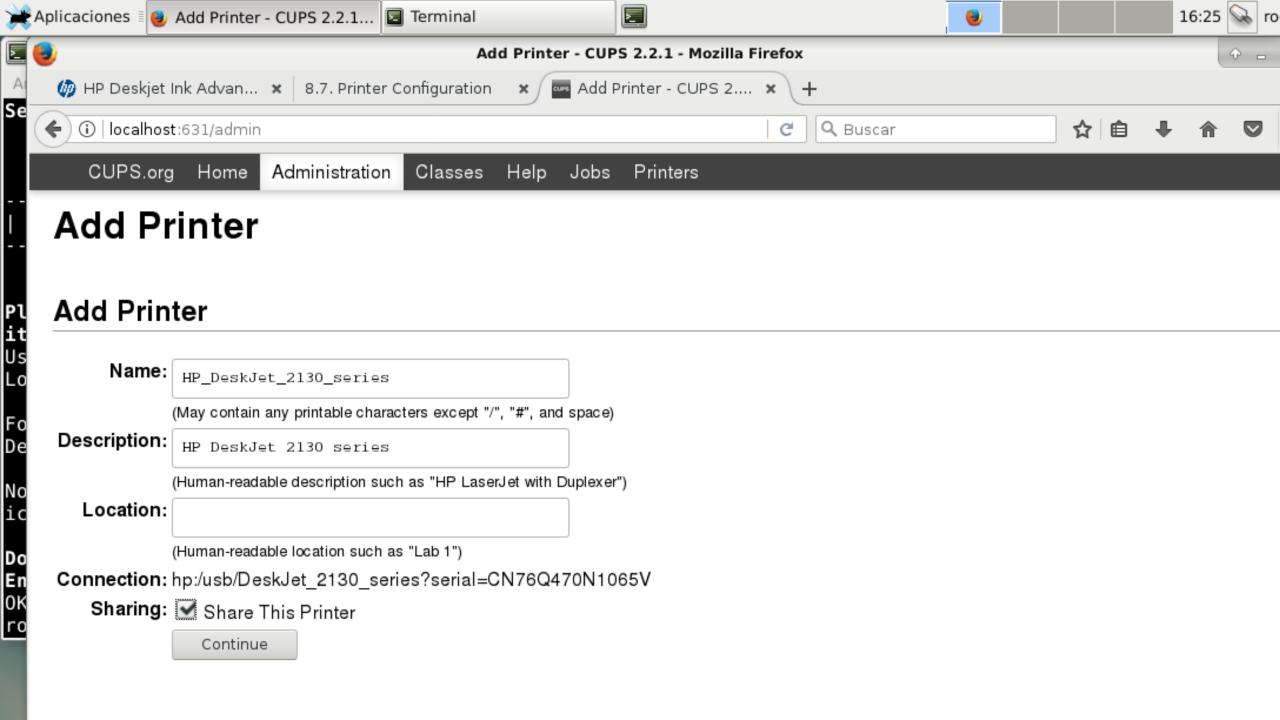


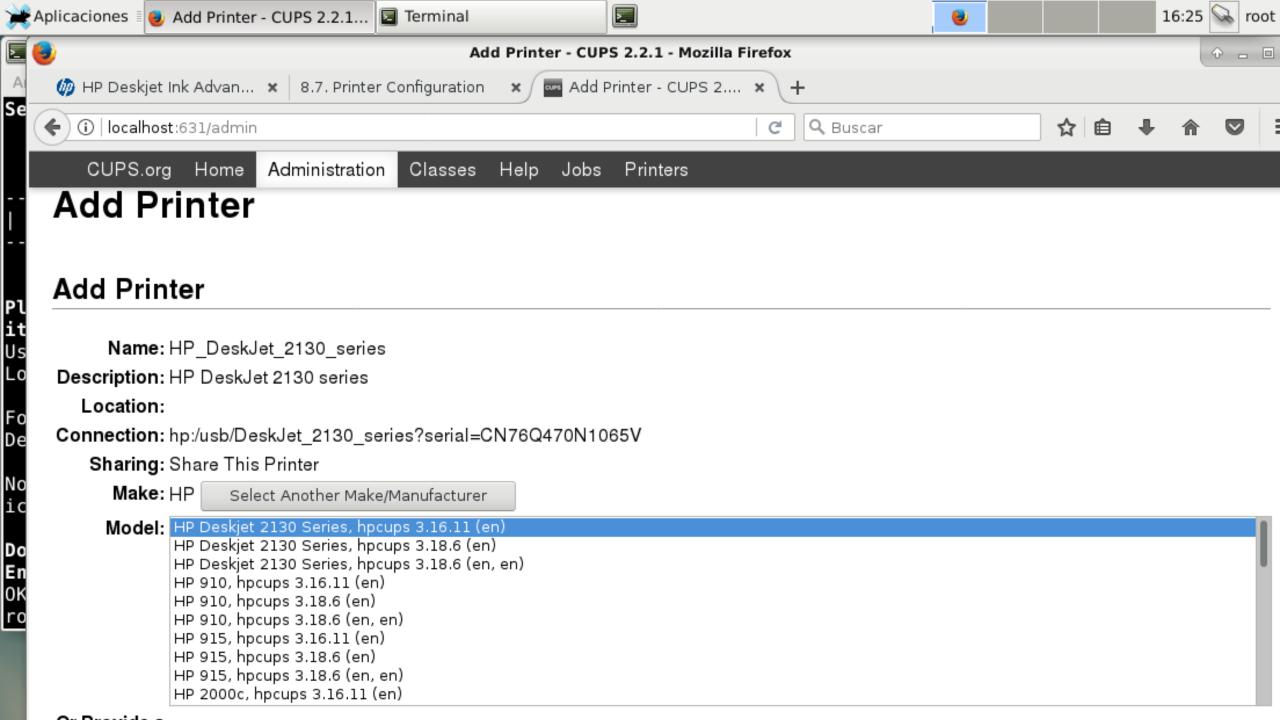
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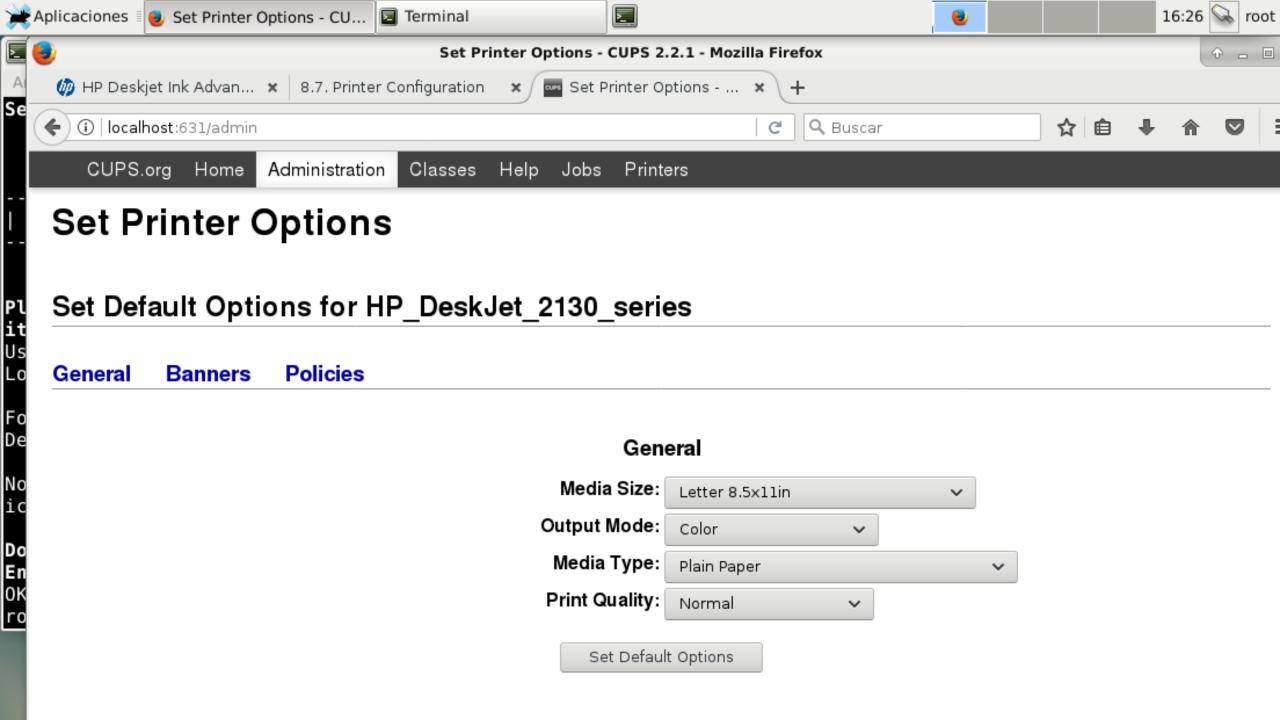


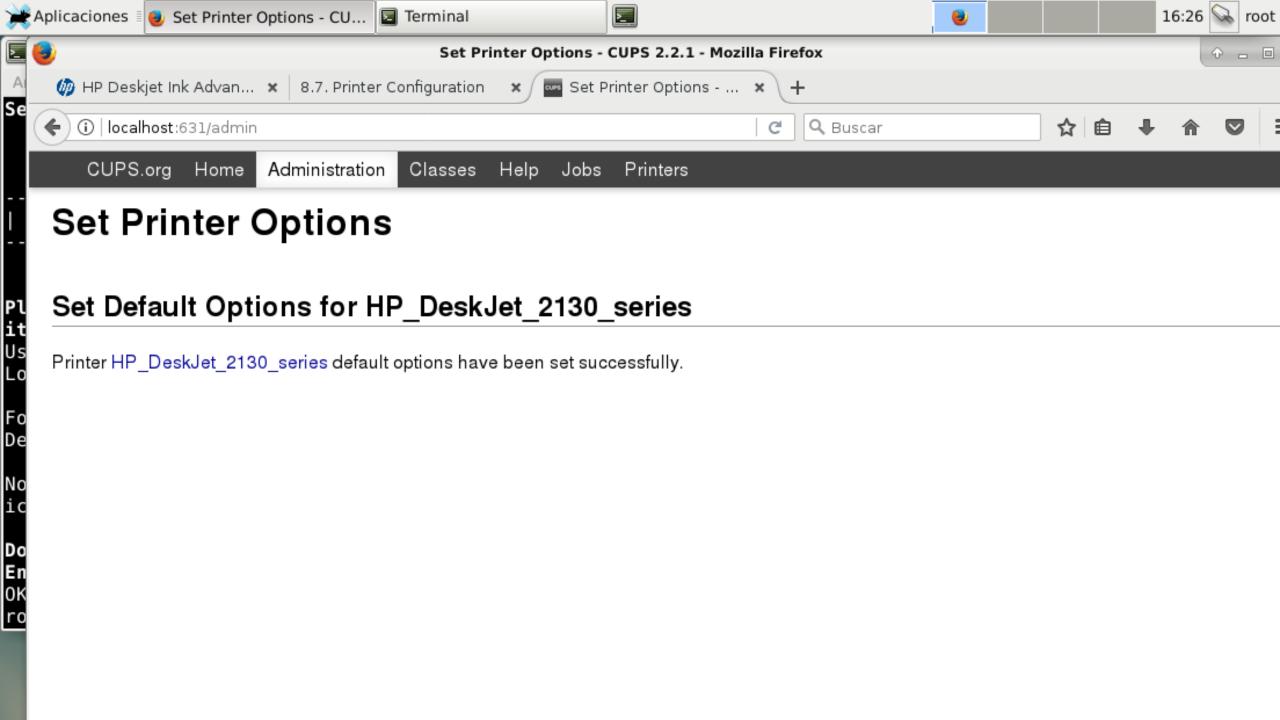




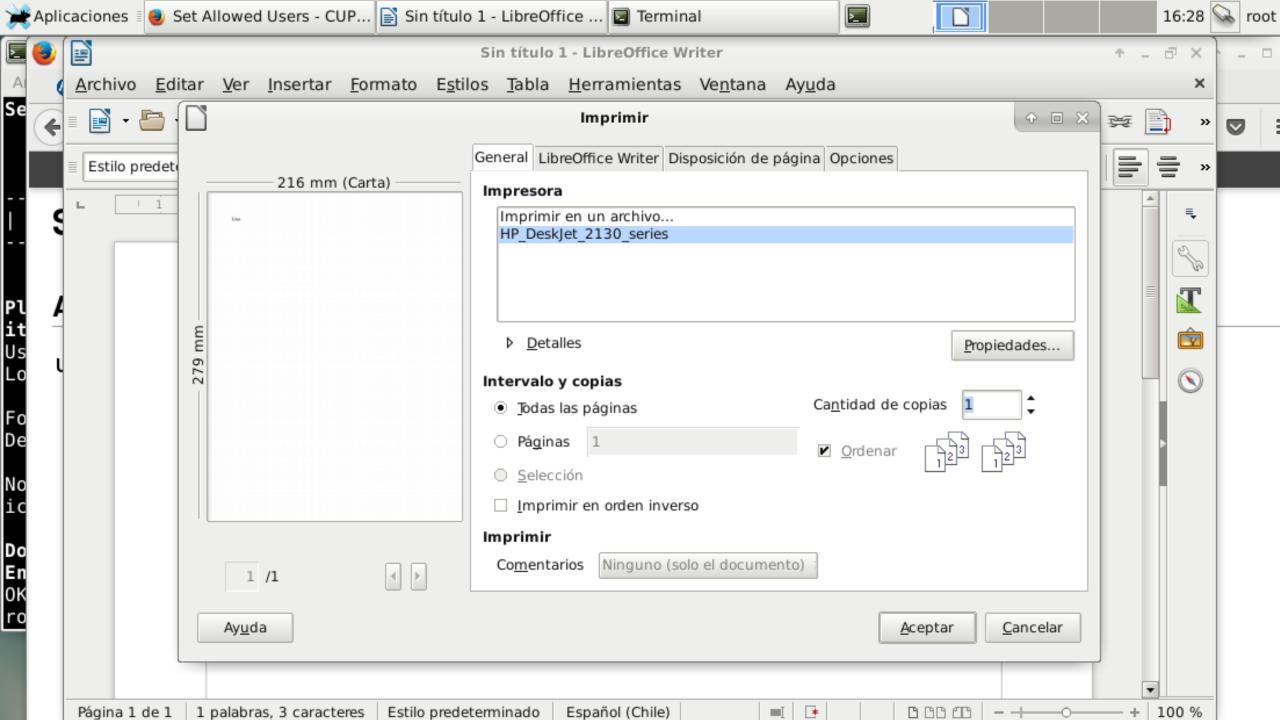




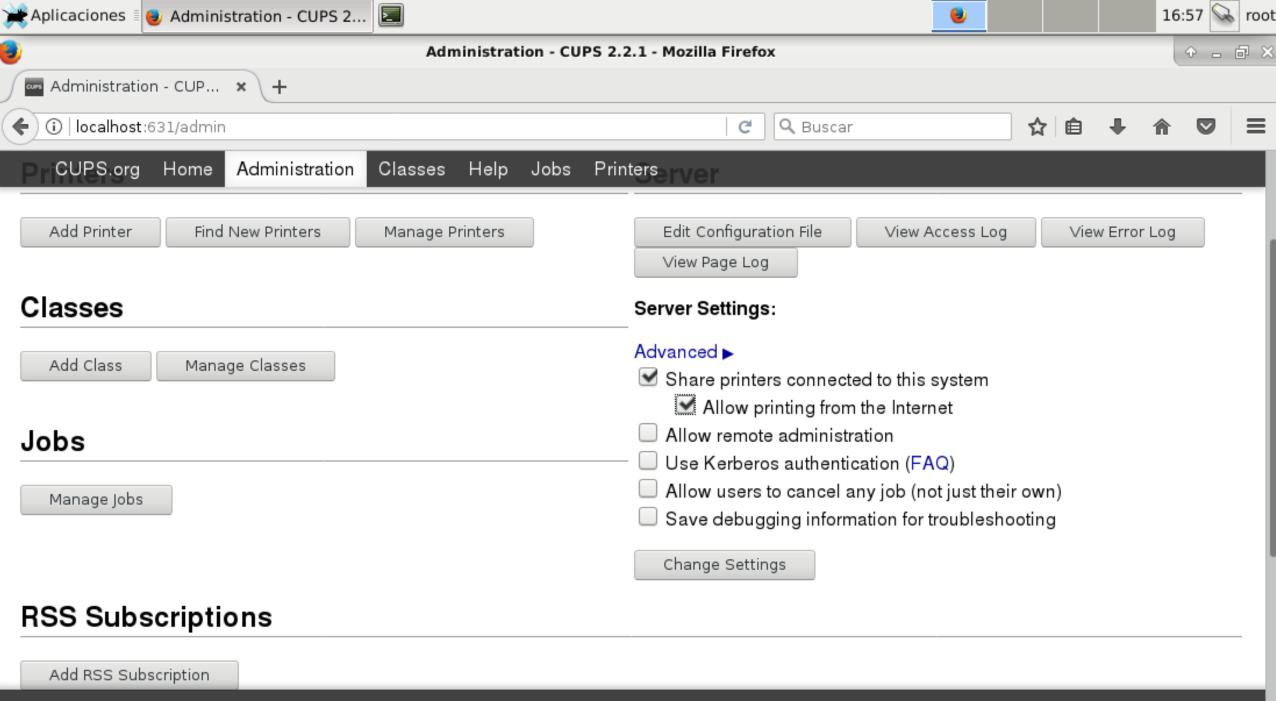




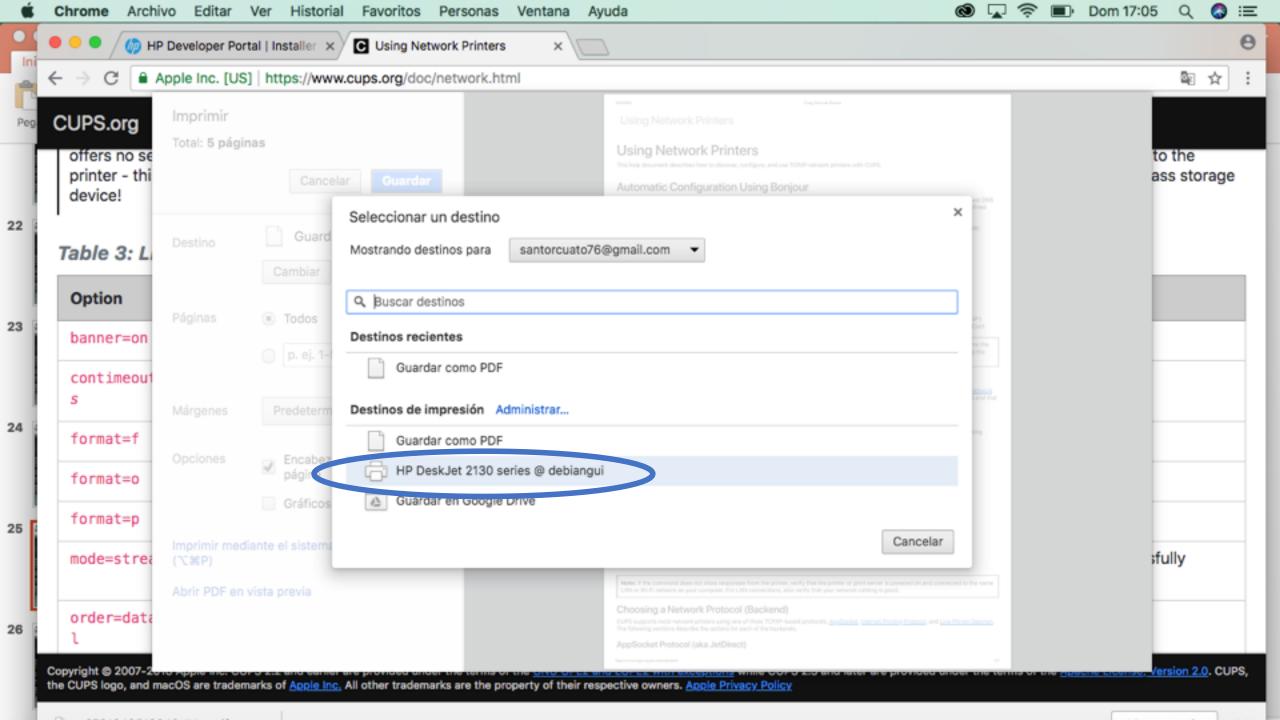
systemctl restart cups.service



## Servidor impresión



- Reiniciar
- La impresora debería estar disponible para todos los equipos de la red.



• Puedes configurar de manera remota en caso que no hayas instalado escritorio.

