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Linux Move a print job from one queue to another

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Q. I have two queues. Under Windows it is very easy to move a print job from one queue to another. But how do I move a print job from one queue to another under Linux computer or server?

A. You need to use `lpmove` command which is use to move a job or all jobs to a new destination i.e. from one queue to another queue. Job can be the job ID number or the old destination and job ID.

For example, if you have a job called FOO on the queue called Q1 and wanted to move it to Q2, then type following command:

```
# lpmove FOO Q2
```

You can specify username using `-U` option:

```
# lpmove -U vivek FOO Q2
```

- `-U vivek`: Specifies an alternate username (vivek)

You can also use webbased user interface instead of command line:

- <http://localhost:631>
- <http://server-ip:631/>

See also:

- [Linux/UNIX: sharing a CUPS printer queue](#) ^[1]
- [Howto: Linux Configure Pass-Thru Print](#) ^[2]

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[1] Linux/UNIX: sharing a CUPS printer queue: <http://www.cyberciti.biz/faq/tips/linuxunix-sharing-a-cups-printer-queue.html>

[2] Howto: Linux Configure Pass-Thru Print: <http://www.cyberciti.biz/faq/tips/howto-linux-configure-pass-thru-print.html>