

## 10.4 Print Management

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As you study this section, answer the following questions:

- What is the function of the cupsd daemon on the server?
- How can you access the web-based administration tool for the CUPS server?
- What is the file used to configure CUPS?
- Which commands can you use to remove print jobs from the queue?
- Which command is necessary to activate a printer queue?
- How can you display all the printer queues on the system?

In this section, you will learn to:

- Print a file.
- Remove a print job.

Key terms for this section include the following:

Term	Definition
Common Unix Print System (CUPS )	Software a Linux system uses to print from applications.
Postscript Printer Descriptions (PPD)	Files that the cupsd daemon uses to determine printer capabilities.
Spool	A directory on the print server that holds print jobs while waiting for the printer to become available.

This section helps you prepare for the following certification exam objectives:

Exam	Objective
TestOut Linux Pro	3.1 Configure networking and printing <ul style="list-style-type: none"><li>• Configure and manage print jobs</li></ul>
CompTIA Linux+	2.7 Explain the use and operation of Linux devices. <ul style="list-style-type: none"><li>• Monitoring and configuration tools<ul style="list-style-type: none"><li>◦ lpr</li><li>◦ lpq</li><li>◦ CUPS</li></ul></li></ul>

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