

15.3 Login Blocking

As you study this section, answer the following questions:

- Which command displays all active users on the Linux system?
- Which utility should you use to remove active users?
- Which file configures login blocking?
- How can you display a message to users when logins are blocked?
- Which PAM module file configures login blocking?

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

Exam	Objective
TestOut Linux Pro	4.1 Manage users and groups Manage user access
CompTIA Linux+	2.2 Given a scenario, manage users and groups. <ul style="list-style-type: none">• Queries<ul style="list-style-type: none">◦ w 2.6 Given a scenario, automate and schedule jobs. <ul style="list-style-type: none">• kill 3.2 Given a scenario, configure and implement appropriate access and authentication methods. <ul style="list-style-type: none">• PAM<ul style="list-style-type: none">◦ User lockouts◦ /etc/pam.d/ 4.2 Given a scenario, analyze system processes in order to optimize performance. <ul style="list-style-type: none">• Process management<ul style="list-style-type: none">◦ Commands<ul style="list-style-type: none">▪ pkill

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