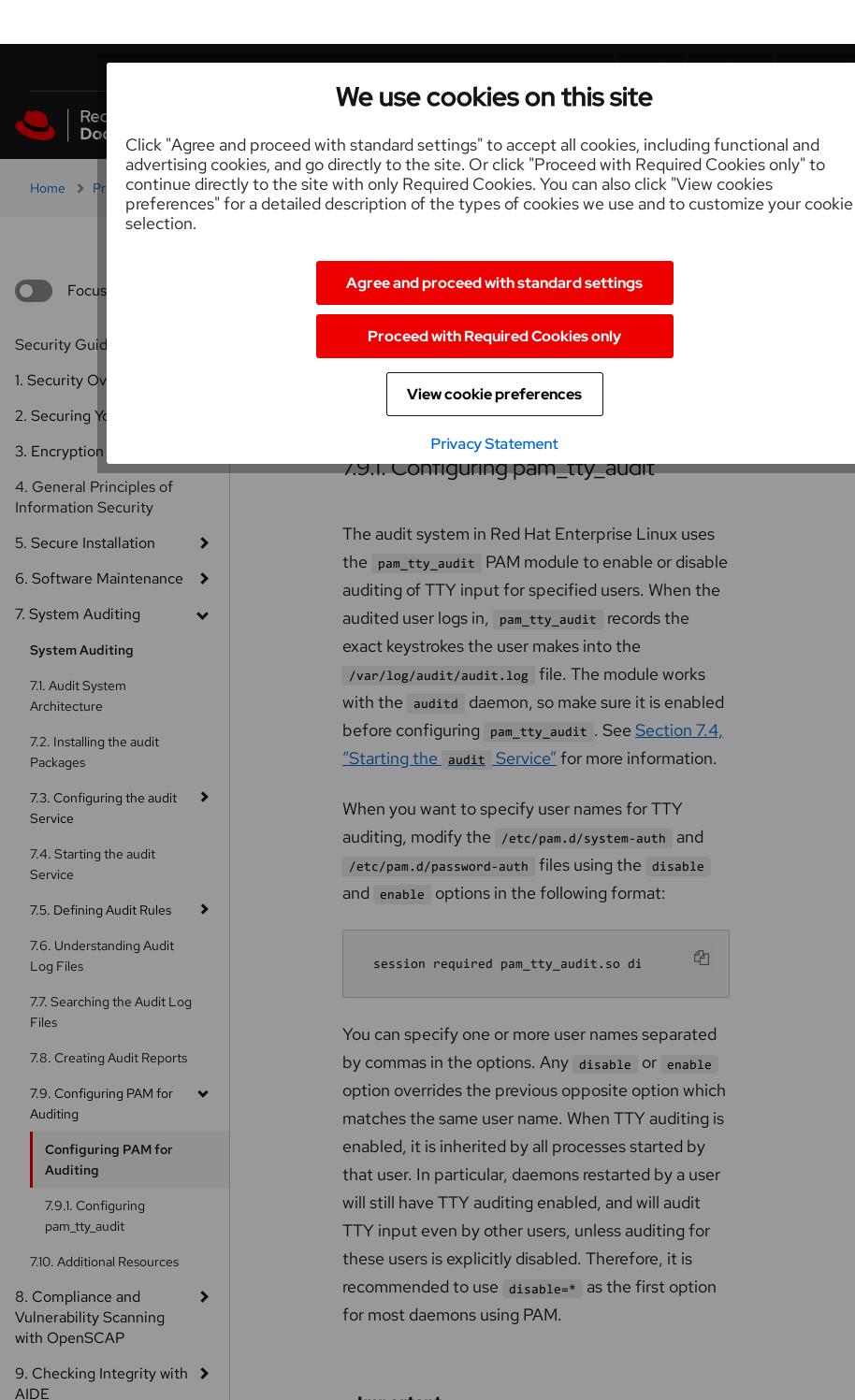
Red Hat ~

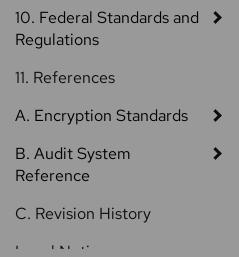
page

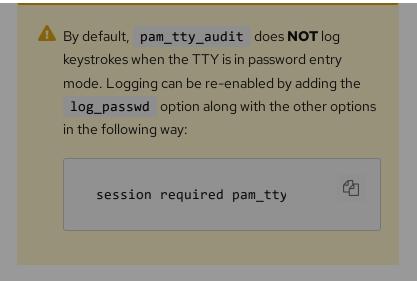
page

English

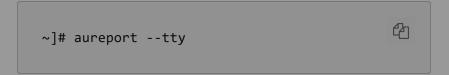


Important





When you enable the module, the input is logged in the <code>/var/log/audit/audit.log</code> file, written by the <code>auditd</code> daemon. Note that the input is not logged immediately, because TTY auditing first stores the keystrokes in a buffer and writes the record periodically, or once the audited user logs out. The <code>audit.log</code> file contains <code>all</code> keystrokes entered by the specified user, including backspaces, delete and return keys, the control key and others. Although the contents of <code>audit.log</code> are human-readable it might be easier to use the <code>aureport</code> utility, which provides a TTY report in a format which is easy to read. You can use the following command as root:



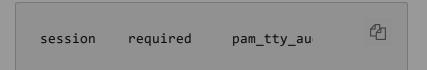
The following is an example of how to configure

<code>pam_tty_audit</code> to track the actions of the <code>root</code> user

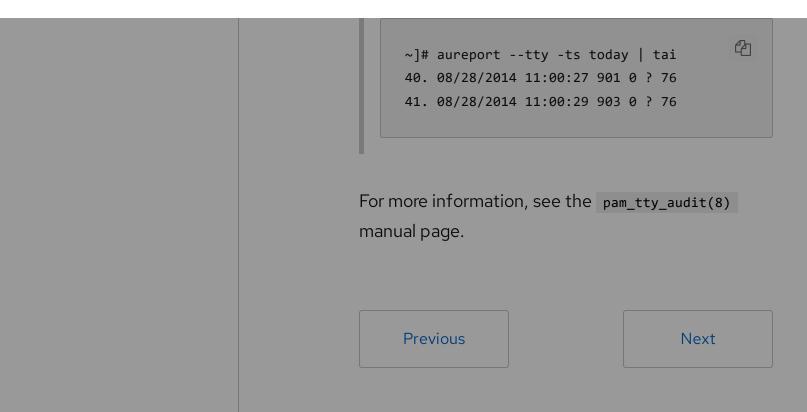
across all terminals and then review the input.



Enter the following line in the session section of the /etc/pam.d/system-auth and /etc/pam.d/password-auth files:



Use the aureport --tty command to view the log. If the root user has logged in a TTY console at around 11:00 o'clock and tried to issue the pwd command, but then deleted it and issued 1s instead, the report will look like this:













<u>at Blog</u>.

Learn	Try, buy, & sell	Communities	About Red Hat Documentation
Developer resources	Product trial center	Customer Portal Community	We help Red Hat users innovate and achieve goals with our products and services with corthey can trust.
Cloud learning hub	Red Hat Marketplace	Events	
Interactive labs	Red Hat Ecosystem Catalog	How we contribute	Making open source more inclusive
Training and certification	Red Hat Store		
Customer support	Buy online (Japan)		Red Hat is committed to replacing problemation and was a superscript of the second sec
See all documentation			properties. For more details, see the <u>Red Ha</u>
			About Red Hat

About Red Hat Jobs Events Locations Contact Red Hat Red Hat Blog Diversity, equity, and inclusion Cool Stuff Store Red Hat Summit

All systems operational

© 2024 Red Hat, Inc.

Privacy statement Terms of use All policies and guidelines Digital accessibility Cookie preferences