Forum: CentOS 6 - General Support

Topic: Completely disable anacron but leave cron on.

Subject: Re: Completely disable anacron but leave cron on.

Posted by: AlanBartlett

Posted on: 2011/7/28 21:53:35

On a *RHEL 6.1* system, I see --

[ajb@Duo2 ~]$ rpm -qa *cron* crontabs-1.10-33.el6.noarch cronie-1.4.4-7.el6.x86_64 cronie-anacron-1.4.4-7.el6.x86_64 [ajb@Duo2 ~]$ sudo yum info cronie cronie-anacron <*snip*> Installed Packages Name : cronie Arch : x86_64 Version : 1.4.4 Release : 7.el6 Size : 166 k Repo : installed From repo : rhel-x86_64-server-6 Summary : Cron daemon for executing programs at set times URL : https://fedorahosted.org/cronie License : MIT and BSD and ISC and GPLv2 Description : Cronie contains the standard UNIX daemon crond that runs specified programs at : scheduled times and related tools. It is a fork of the original vixie-cron and : has security and configuration enhancements like the ability to use pam and : SELinux. Name : cronie-anacron Arch : x86_64 Version : 1.4.4 Release : 7.el6 Size : 43 k Repo : installed From repo : rhel-x86_64-server-6 Summary : Utility for running regular jobs URL : https://fedorahosted.org/cronie License : MIT and BSD and ISC and GPLv2 Description : Anacron became part of cronie. Anacron is used only for running regular jobs. : The default settings execute regular jobs by anacron, however this could be : overloaded in settings. [ajb@Duo2 ~]$ rpm -ql cronie /etc/cron.d /etc/cron.d/0hourly /etc/cron.deny /etc/pam.d/crond /etc/rc.d/init.d/crond /etc/sysconfig/crond /usr/bin/crontab /usr/sbin/crond /usr/share/doc/cronie-1.4.4 /usr/share/doc/cronie-1.4.4/AUTHORS /usr/share/doc/cronie-1.4.4/COPYING /usr/share/doc/cronie-1.4.4/ChangeLog /usr/share/doc/cronie-1.4.4/INSTALL /usr/share/doc/cronie-1.4.4/README /usr/share/man/man1/crontab.1.gz /usr/share/man/man5/crontab.5.gz /usr/share/man/man8/cron.8.gz /usr/share/man/man8/crond.8.gz /var/spool/cron [ajb@Duo2 ~]$ rpm -ql cronie-anacron /etc/anacrontab /etc/cron.hourly/0anacron /usr/sbin/anacron /usr/share/man/man5/anacrontab.5.gz /usr/share/man/man8/anacron.8.gz /var/spool/anacron /var/spool/anacron/cron.daily /var/spool/anacron/cron.monthly /var/spool/anacron/cron.weekly [ajb@Duo2 ~]$