





That command removes dependencies for building netdata. The program itself is still somewhere on your system. I don't know of any other way than to rm the installed binaries -- I'm not in custom with Ubuntu.





Author

#### @tmplt

That's what I suspected. I'll keep looking.



mplt commented on Mar 31, 2016

From what I gather from the documentation, only the netdata binary and it's configuration directory is created when installing. You can find the former's location with which netdata (if its directory is in your PATH).

Then you can remove the configs by removing the /etc/netdata/ directory.

I'm not sure if there is a more proper way of doing this on Ubuntu, though.







Author

I removed the /etc/netdata/, /root/netdata/ and var/log/netdata/. I'm looking for a installed log something like that. Thank you for your time on the documentation, you beat me to it!

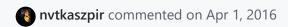




Author

Looks like everything's clean up with netdata. Is there any fast way with a single command for look in each log file that match the word "netdata" so I could still remove them off?





https://github.com/firehol/netdata/blob/master/netdata-installer.sh#L94

well described in the installer.



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Author

Thanks, nvtkaszpr! That's even more details!





I just removed it from some of my stuff (for now!) - Below paths are based on the defaults used to install, obviously change if you used a custom install path

Was basically:

killall netdata

apt-get remove zlib1g-dev gcc make git autoconf autogen automake pkg-config

rm -Rf /usr/sbin/netdata

rm -Rf /etc/netdata

rm -Rf /usr/share/netdata

rm -Rf /usr/libexec/netdata

rm -Rf /var/cache/netdata

rm -Rf /var/log/netdata

rm -Rf /opt/netdata

userdel netdata





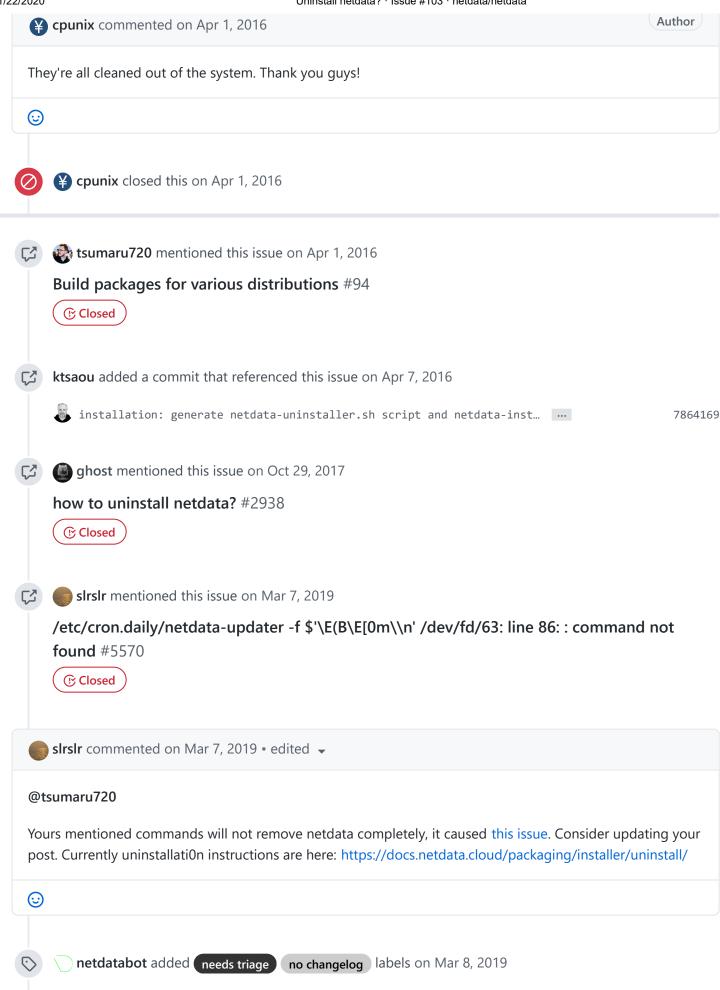






Author

Thanks for the additional tips, tsumaru720! **(** ktsaou commented on Apr 1, 2016 Member and groupdel netdata Ecbricart commented on Apr 1, 2016 Contributor actually, if it has been installed by a package manager (i.e apt, emerge, dnf|yum|rpm,..) from a binary package, the package manger knows best what and how to uninstall from the tree.. if it was installed »by hand« (i.e. git clone.. && ./configure .. &% make && make install) it should have been installed w/i it's own prefix path ( ./configure --install /opt/netdata ...) - then uninstalling would simply be rm -rf /opt/netdata (and removing the user & group, of course) **(**:) 🚵 jrgp commented on Apr 1, 2016 You could also install to a specific prefix, and then rm -rf the prefix if you no longer need it. For instance I put mine under /opt/netdata ./netdata-installer.sh --install /opt/netdata And if I decided I didn't want it anymore rm -rf /opt/netdata



Ass	ıan	ees

No one assigned

### Labels

needs triage no changelog

## **Projects**

None yet

### Milestone

No milestone

## Linked pull requests

Successfully merging a pull request may close this issue.

None yet

# 9 participants

















