

Published on *Tux Machines* (<http://www.tuxmachines.org>)

[Home](#) > [content](#) > Red Hat vs. SUSE vs. Canonical Contributions To The Mainline Linux Kernel Over The 2010s

Red Hat vs. SUSE vs. Canonical Contributions To The Mainline Linux Kernel Over The 2010s

By *Roy Schestowitz*

Created 29/01/2020 - 2:47am

Submitted by Roy Schestowitz on Wednesday 29th of January 2020 02:47:47 AM Filed under [Linux](#) [1] [Red Hat](#) [2] [SUSE](#) [3] [Ubuntu](#) [4]

After last week looking at the AMD/Intel/NVIDIA contributions to the mainline Linux kernel over the past number of years, there were reader requests for seeing how some of the top distributions compare namely Red Hat, SUSE, and Canonical.

These graphs today are looking at the contributions by SUSE, Red Hat, and Canonical to the mainline Linux kernel. Keep in mind this is the Git commits made from using the respective corporate domains for each organization.

[5]

[Linux Red Hat SUSE Ubuntu](#)

Source URL: <http://www.tuxmachines.org/node/133439>

Links:

[1] <http://www.tuxmachines.org/taxonomy/term/63>

[2] <http://www.tuxmachines.org/taxonomy/term/142>

[3] <http://www.tuxmachines.org/taxonomy/term/117>

[4] <http://www.tuxmachines.org/taxonomy/term/121>

[5] https://www.phoronix.com/scan.php?page=news_item&px=RedHat-SUSE-Canonical-Kern-10s