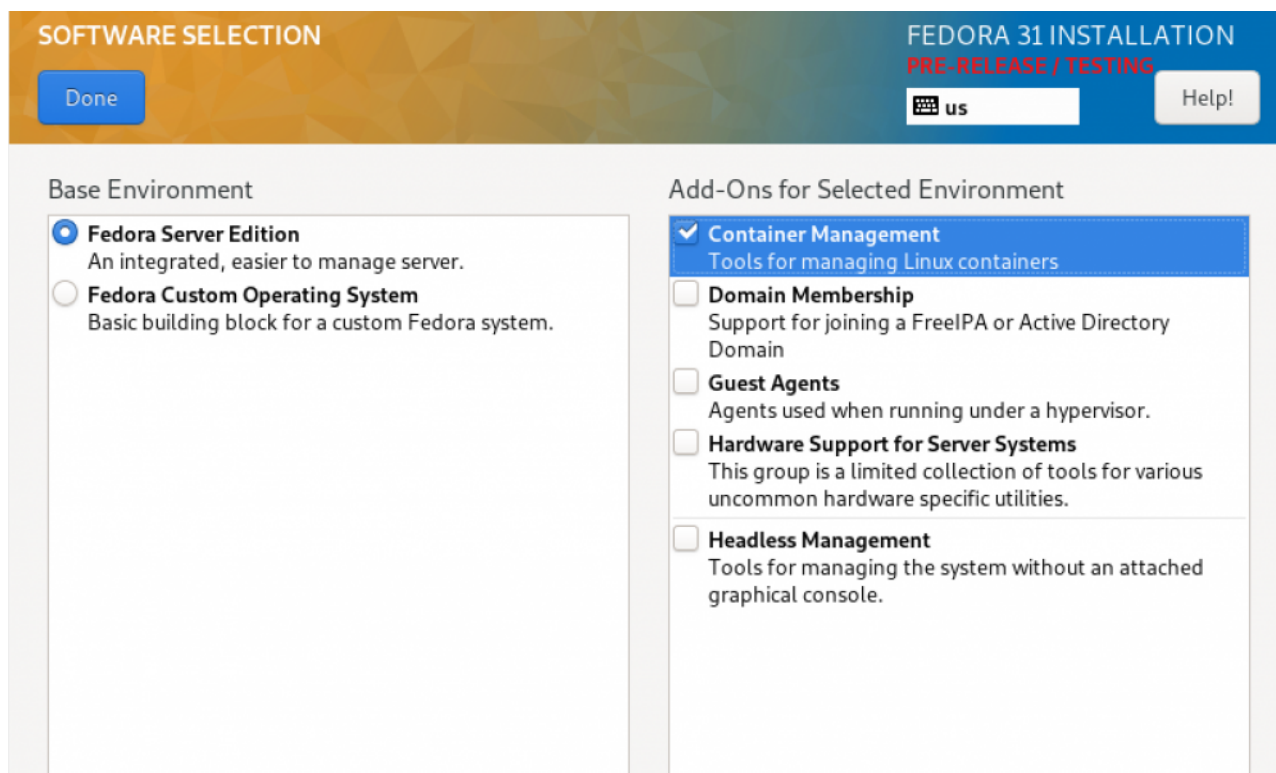


# Fedora 31 and Control Group v2

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Over the last few years, I have seen the Linux kernel team working on Control Group (cgroup) v2, adding new features and fixing lots of issues with cgroup v1. The kernel team announced that cgroup v2 was stable back in 2016.

Last year at the All Systems Go conference, I met a lot of the engineers who are working on cgroup v2, most of them from Facebook, as well as the systemd team. We talked about the issues and problems with cgroup v1 and the deep desire to get Linux distributions to use cgroup v2 by default. The last few versions of Fedora have supported cgroup v2, but it was not enabled as the default. Almost no one will modify the defaults for something as fundamental as the default resource-constraint system in Fedora, causing cgroup v2 to languish in obscurity.

[2]

Also: [Linking Linux system automation to the bottom line](#) [3]

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**Links:**

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

[2] <https://www.redhat.com/sysadmin/fedora-31-control-group-v2>

[3] <https://www.redhat.com/sysadmin/linux-system-automation-bottom-line>