

today's howtos and programming

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Submitted by Roy Schestowitz on Monday 16th of September 2019 04:45:31 PM Filed under [Development](#) [1] [HowTos](#) [2]

- [How to freeze and lock your Linux system \(and why you would want to\)](#) [3]

- [Enabling OpenShift 4 Clusters to Stop and Resume Cluster VMs](#) [4]

- [How to get current date and time in Python?](#) [5]

There are a number of ways you can take to get current date. We will use date class of the datetime module to accomplish this task.

- [Mike Driscoll: PyDev of the Week: Veronica Hanus](#) [6]

This week we welcome Veronica Hanus (@veronica_hanus) as our PyDev of the Week! Veronica is a regular tech speaker at Python and other tech conferences and meetups. You can see some of her talks and her schedule on her website. She has been active in the Python community for the past few years. Let's take a few moments to get to know her better!

Source URL: <http://www.tuxmachines.org/node/128195>

Links:

[1] <http://www.tuxmachines.org/taxonomy/term/145>

[2] <http://www.tuxmachines.org/taxonomy/term/98>

[3] <https://www.networkworld.com/article/3438818/how-to-freeze-and-lock-your-linux-system-and-why-you-would-want-to.html>

[4] <https://blog.openshift.com/enabling-openshift-4-clusters-to-stop-and-resume-cluster-vms/>

[5] <https://www.programiz.com/python-programming/datetime/current-datetime>

[6] <http://www.blog.pythonlibrary.org/2019/09/16/pydev-of-the-week-veronica-hanus/>