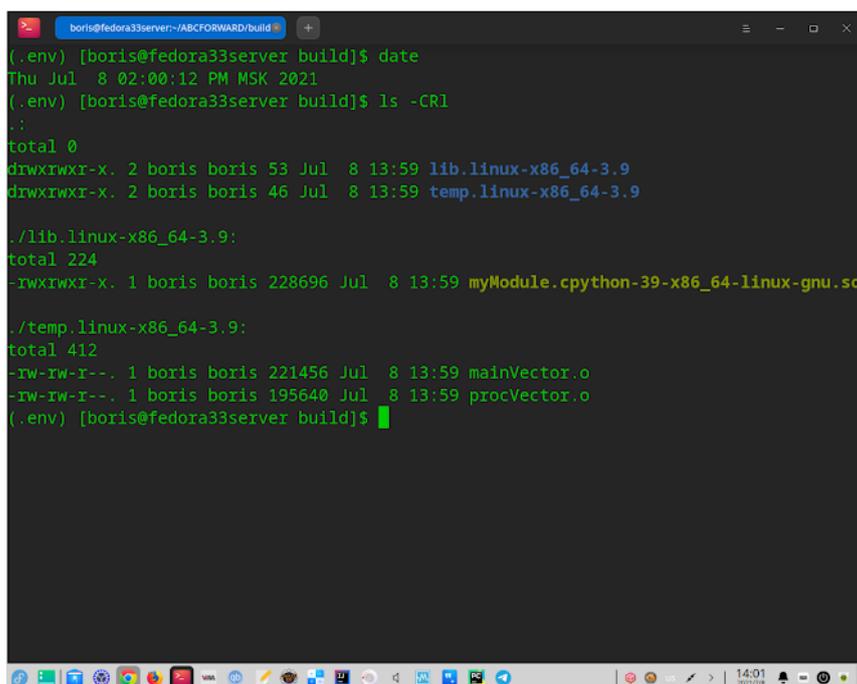


Programming Leftovers

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Created 23/07/2021 - 5:49pm

Submitted by Roy Schestowitz on Friday 23rd of July 2021 05:49:34 PM Filed under [Development](#) [1]



```
(.env) [boris@fedora33server build]$ date
Thu Jul  8 02:00:12 PM MSK 2021
(.env) [boris@fedora33server build]$ ls -CRl
.:
total 0
drwxrwxr-x. 2 boris boris 53 Jul  8 13:59 lib.linux-x86_64-3.9
drwxrwxr-x. 2 boris boris 46 Jul  8 13:59 temp.linux-x86_64-3.9

./lib.linux-x86_64-3.9:
total 224
-rwxrwxr-x. 1 boris boris 228696 Jul  8 13:59 myModule.cpython-39-x86_64-linux-gnu.so

./temp.linux-x86_64-3.9:
total 412
-rw-rw-r--. 1 boris boris 221456 Jul  8 13:59 mainVector.o
-rw-rw-r--. 1 boris boris 195640 Jul  8 13:59 procVector.o
(.env) [boris@fedora33server build]$
```

- [The four noisy horsemen of Perl hate](#) [2]

It's easy to hate what you don't understand. I hope that reading this article has helped you decipher some of Perl's noisy quirks as well as its features for increased readability. Let me know in the comments if you're having trouble grasping any other aspects of the language or its ecosystem, and I'll do my best to address them in future posts.

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[JDK Flight Recorder support for GraalVM Native Image: The journey so far | Red Hat Developer](#)[3]

Over the past year, Oracle and Red Hat engineers have worked together to bring JDK Flight Recorder (JFR) support to GraalVM Native Image. Prototype pull requests were first introduced by Red Hat and Oracle in late 2020 and early 2021. Work then continued in a shared repository, with plans to contribute a new pull request incorporating work from all parties. In June 2021, we merged the first pull request that introduces the infrastructure for supporting JDK Flight Recorder on GraalVM with OpenJDK 11 upstream. It is available in GraalVM's 21.2 release. This article shares some of the details behind that story: What native images are, why we worked to add JDK Flight Recorder, some of the technical challenges we faced, and what we're looking to do next.

- [Converting to C++ and refactoring #24 from Eugene Djobs Stream as of 12/25/2020](#)[4]

The text file contains only capital letters of the Latin alphabet (ABC ... Z). Identify the most common character in the file immediately after the letter X. In the answer, write down this symbol first, and then immediately (no separator) how many times it occurs after the letter X.

- [How To Install A Laravel Project](#) [5]

In web development, a robust framework is where most developers go. As a result, Laravel is quite popular and loved by many developers. This post will teach you how to install Laravel and set up a basic project.

[Development](#)

Source URL: <http://www.tuxmachines.org/node/153724>

Links:

- [1] <http://www.tuxmachines.org/taxonomy/term/145>
- [2] <https://phoenixtrap.com/2021/07/20/the-four-noisy-horsemen-of-perl-hate/>
- [3] <https://developers.redhat.com/articles/2021/07/23/jdk-flight-recorder-support-graalvm-native-image-journey-so-far>
- [4] <https://dbaxps.blogspot.com/2021/07/converting-to-c-and-refactoring-24-from.html>
- [5] <https://anto.online/code/how-to-install-a-laravel-project/>