DevOps for Web Developers

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Installing Software Packages using Cookbooks



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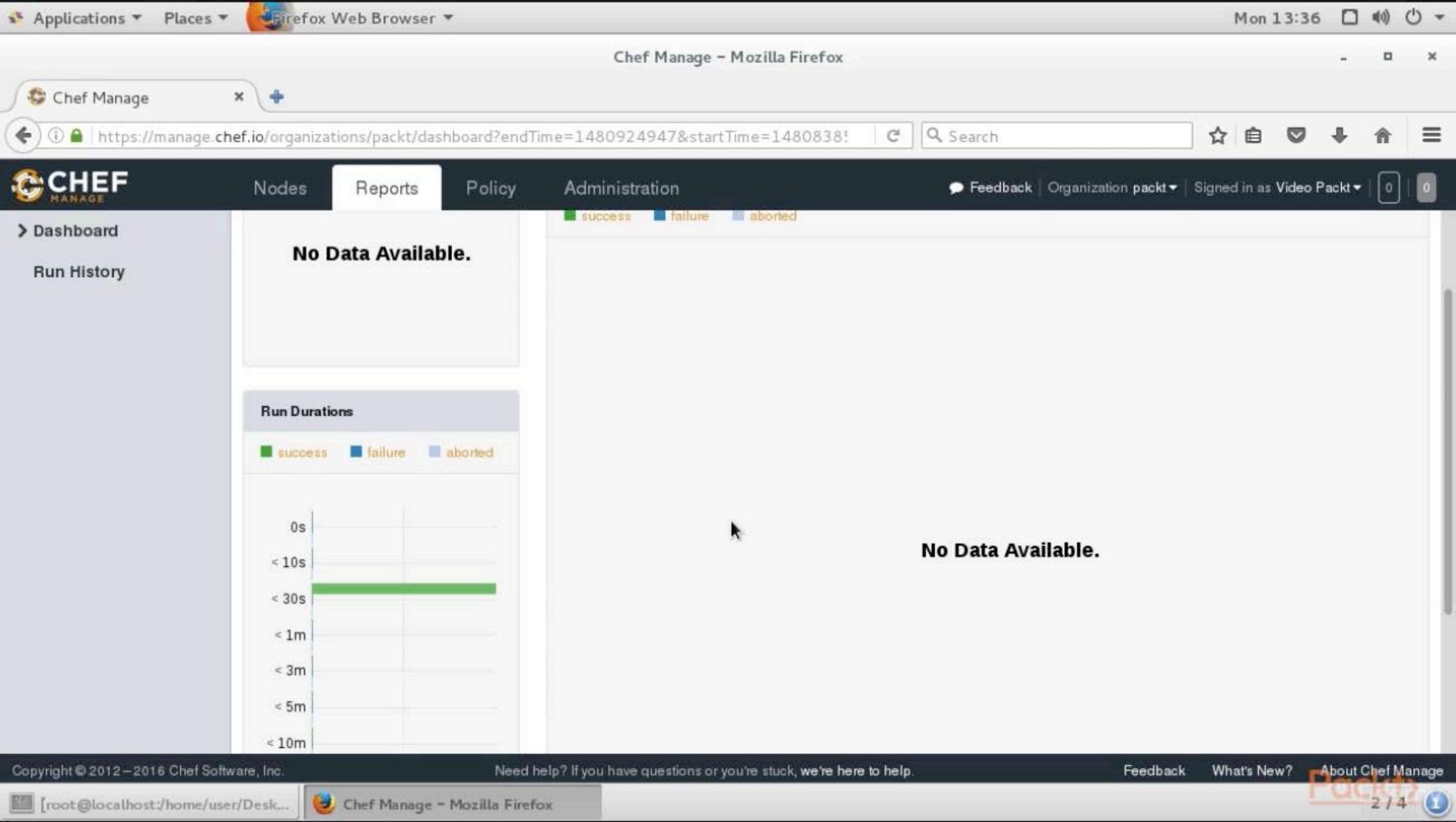


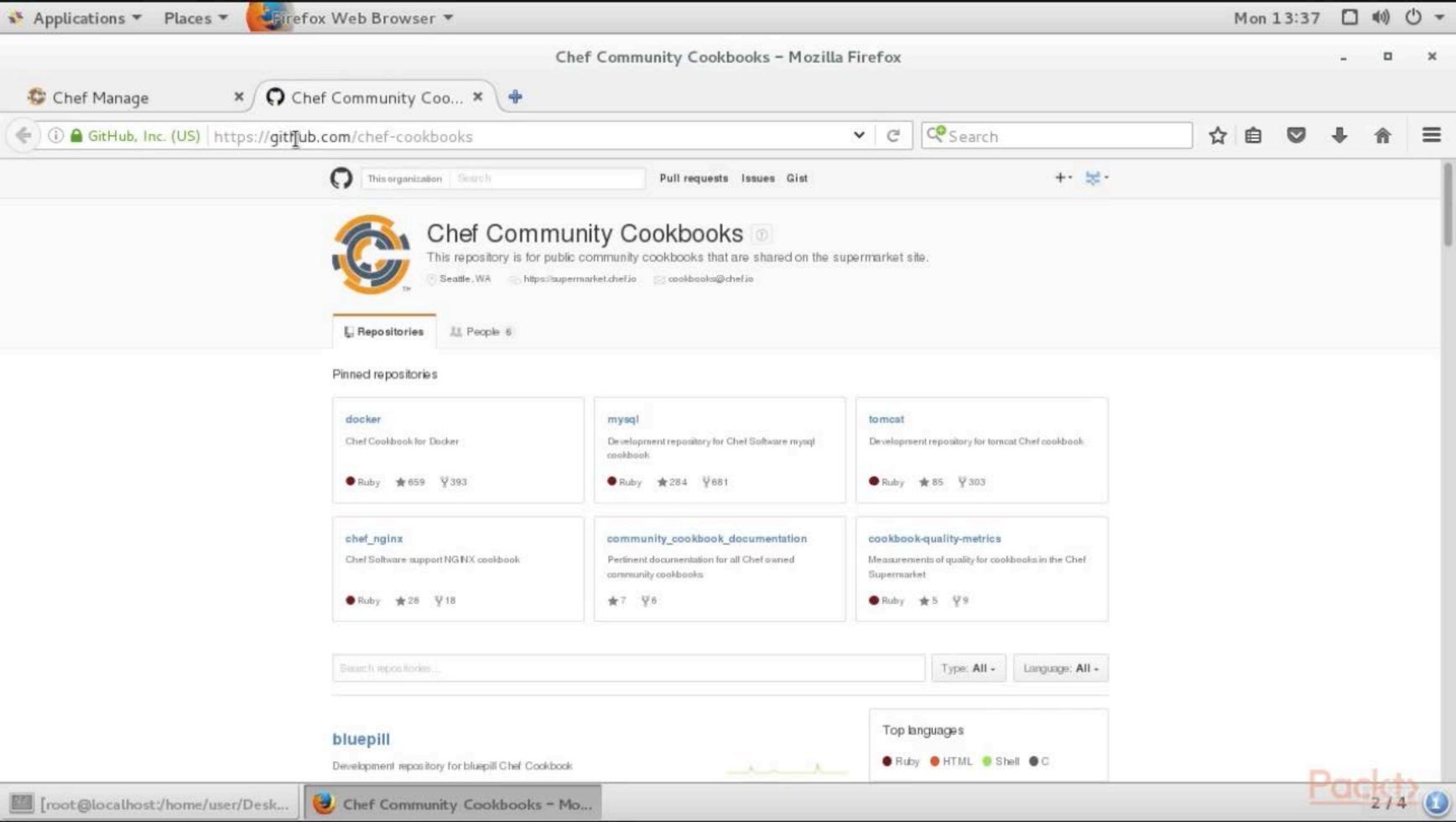


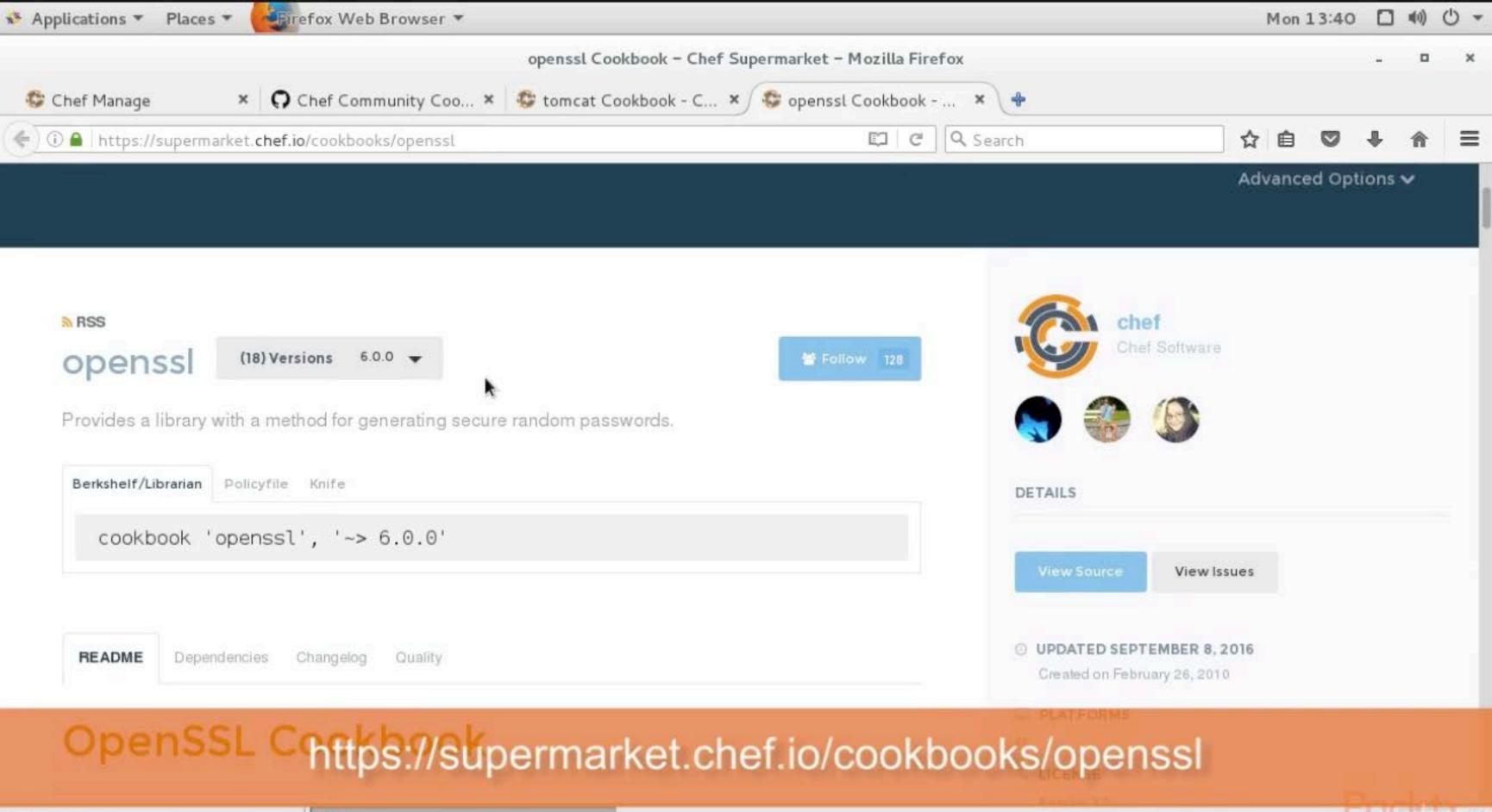
In this Video, we are going to take a look at...

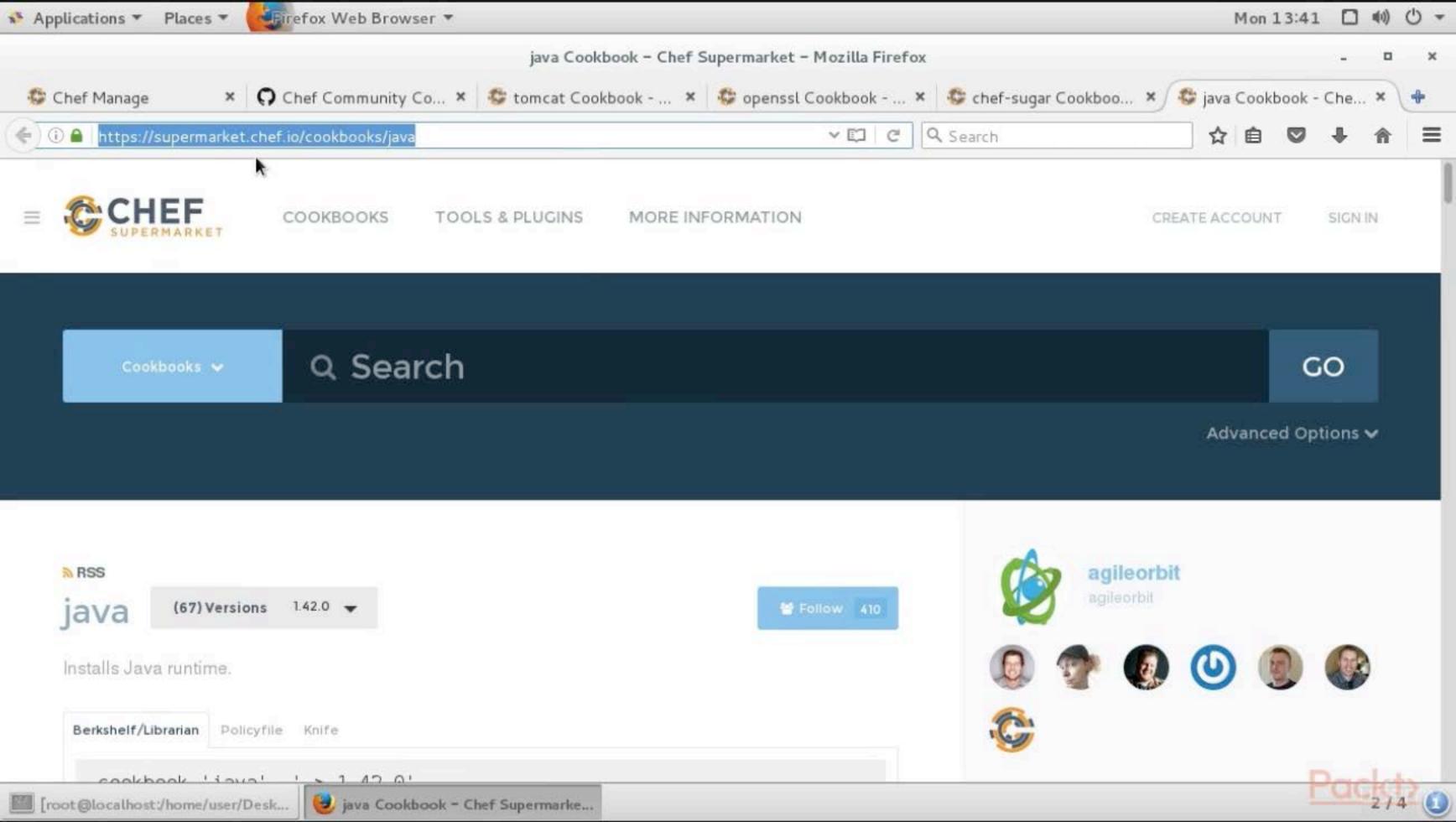
- Setting up the runtime environment
- Installing Java and Tomcat to run a Java EE application

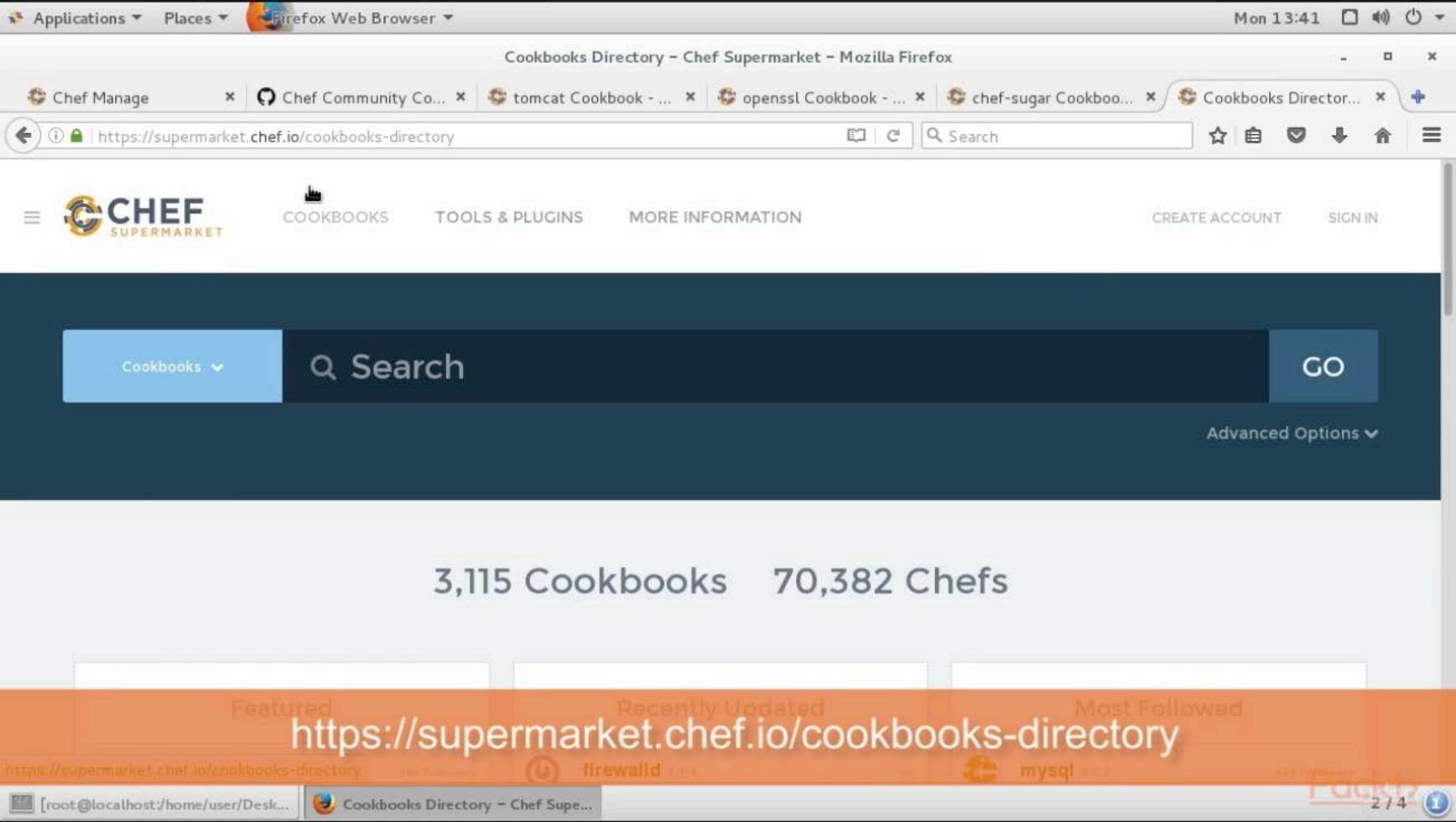


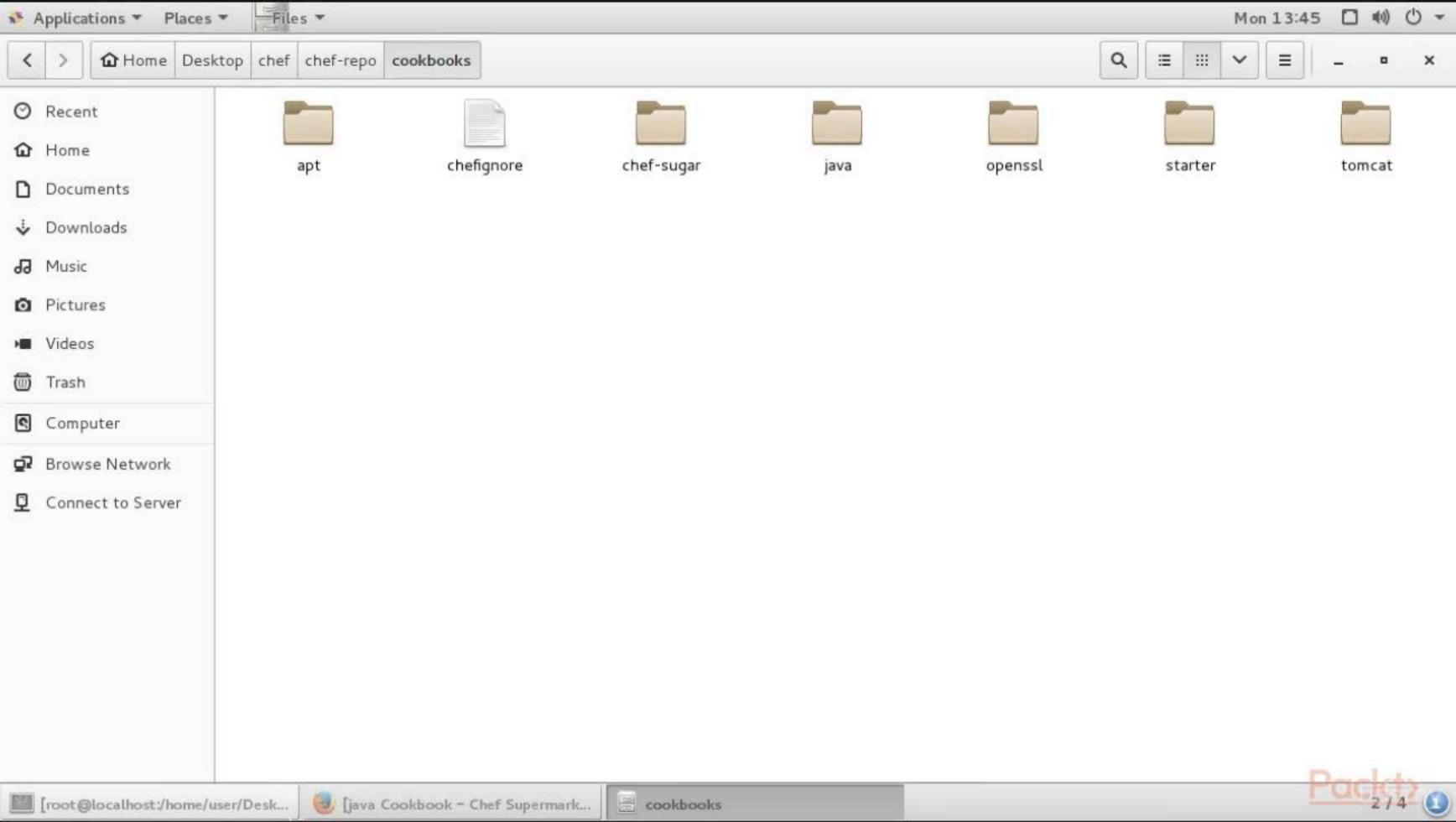












root@localhost:/home/user/Desktop/chef/chef-repo

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[root@localhost ~]# knife bootstrap 192.168.122.1 -x root -P pass123 -N tomcatserver

WARNING: No knife configuration file found

WARN: Failed to read the private key /etc/chef/client.pem: #<Errno::ENOENT: No such file or directory @ rb_sysopen - /etc/chef /client.pem>

ERROR: Your private key could not be loaded from /etc/chef/client.pem

Check your configuration file and ensure that your private key is readable

[root@localhost ~]# cd '/home/user/Desktop/chef/chef-repo'

[root@localhost chef-repo]# knife bootstrap 192.168.122.1 -x root -P pass123 -N tomcatserver

Creating new client for tomcatserver

Creating new node for tomcatserver

Connecting to 192.168.122.1

192.168.122.1 ----> Existing Chef installation detected

192.168.122.1 Starting the first Chef Client run...

192.168.122.1 Starting Chef Client, version 12.16.42

192.168.122.1 resolving cookbooks for run list: []

192.168.122.1 Synchronizing Cookbooks:

192.168.122.1 Installing Cookbook Gems:

192.168.122.1 Compiling Cookbooks...

192.168.122.1 [2016-12-05T13:30:14+05:30] WARN: Node tomcatserver has an empty run list.

192.168.122.1 Converging 0 resources

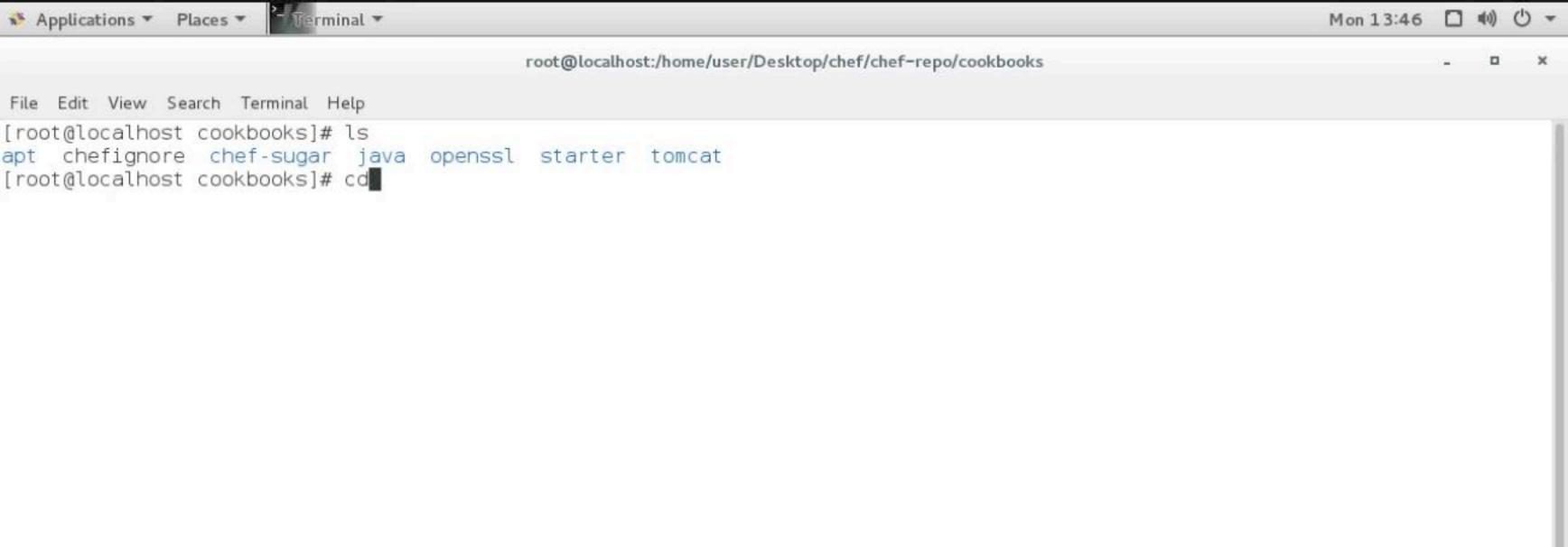
192.168.122.1

192.168.122.1 Running handlers:

192.168.122.1 Running handlers complete

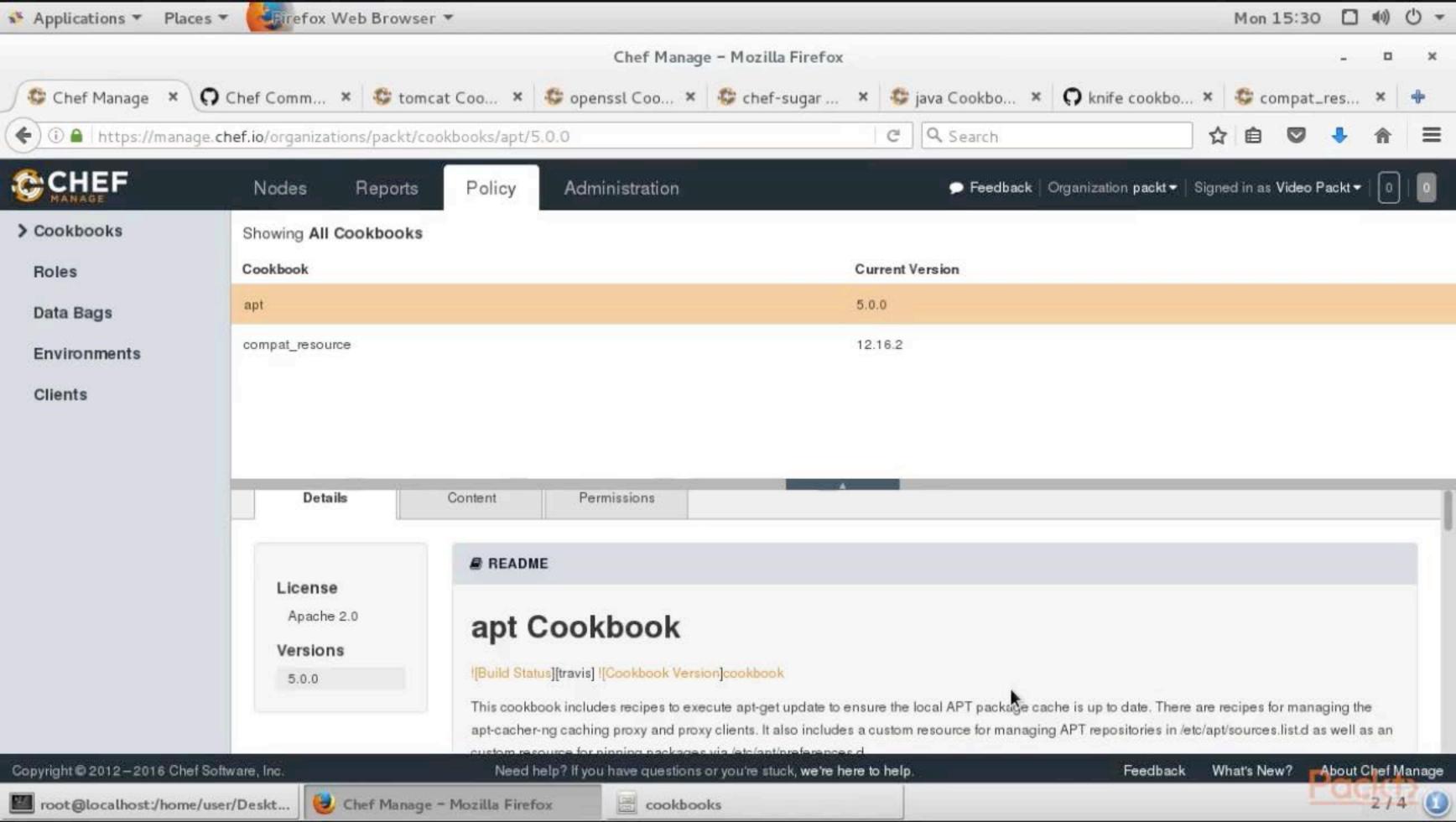
192.168.122.1 Chef Client finished, 0/0 resources updated in 35 seconds

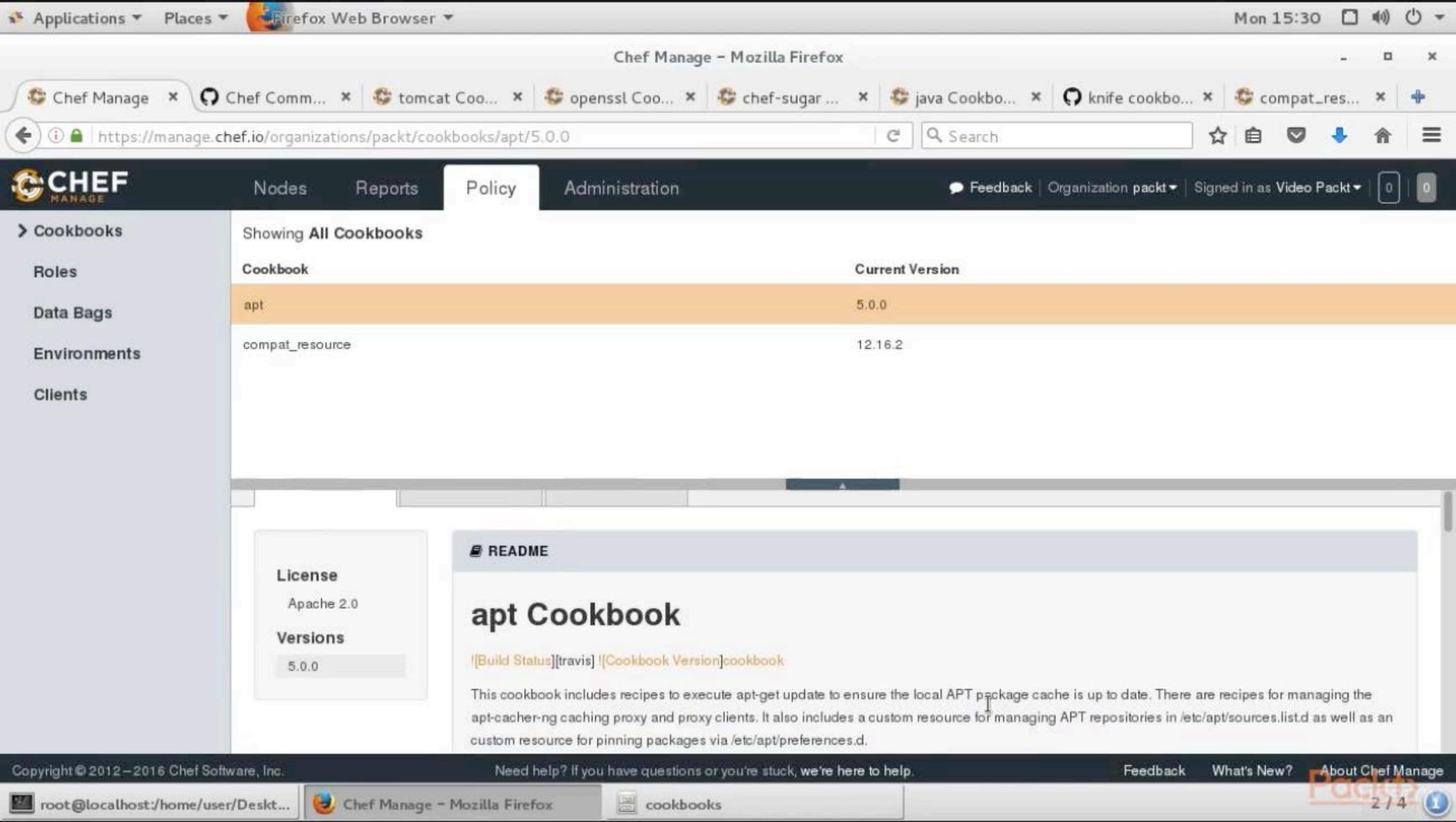
[root@localhost chef-repo]#

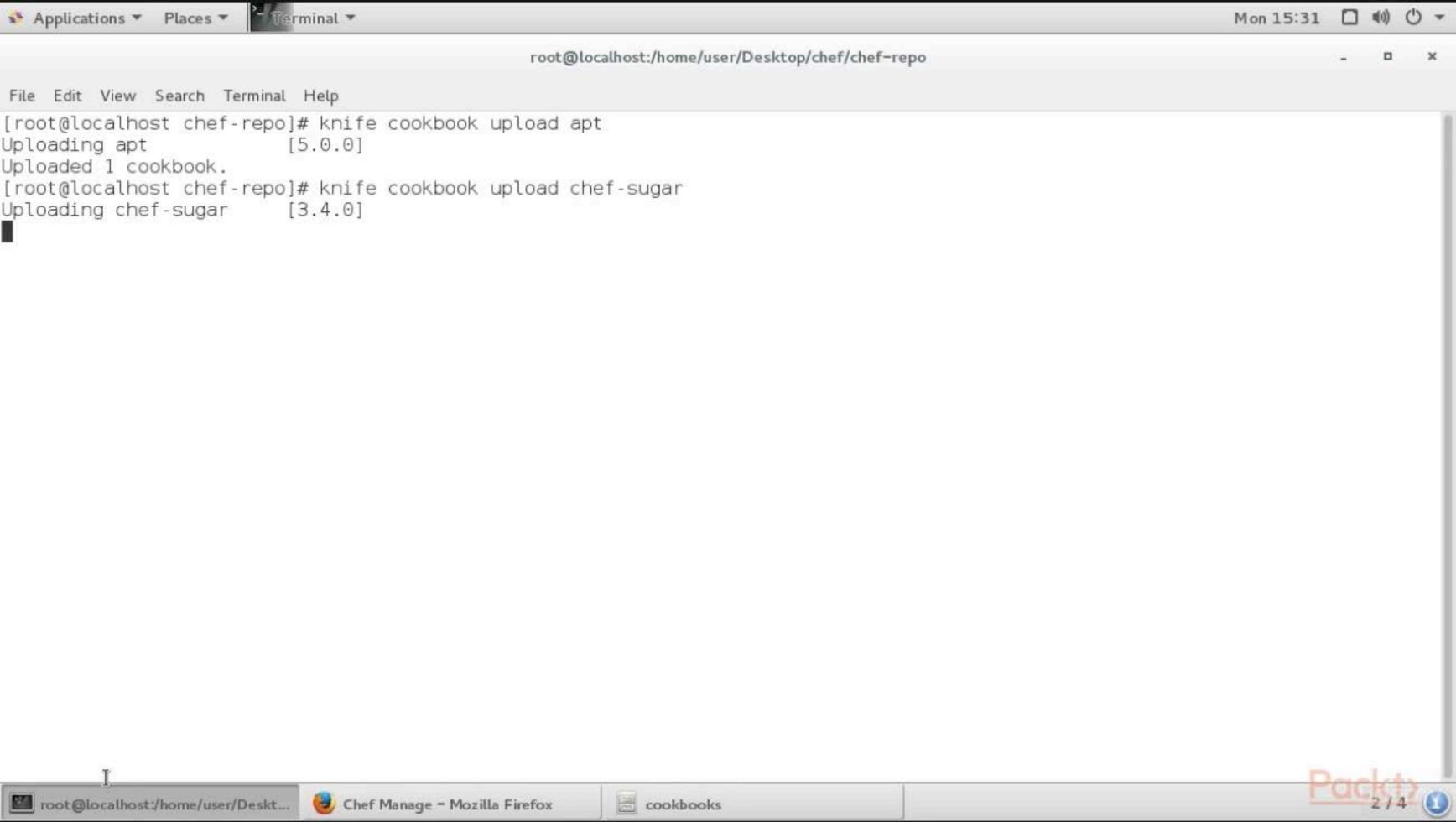


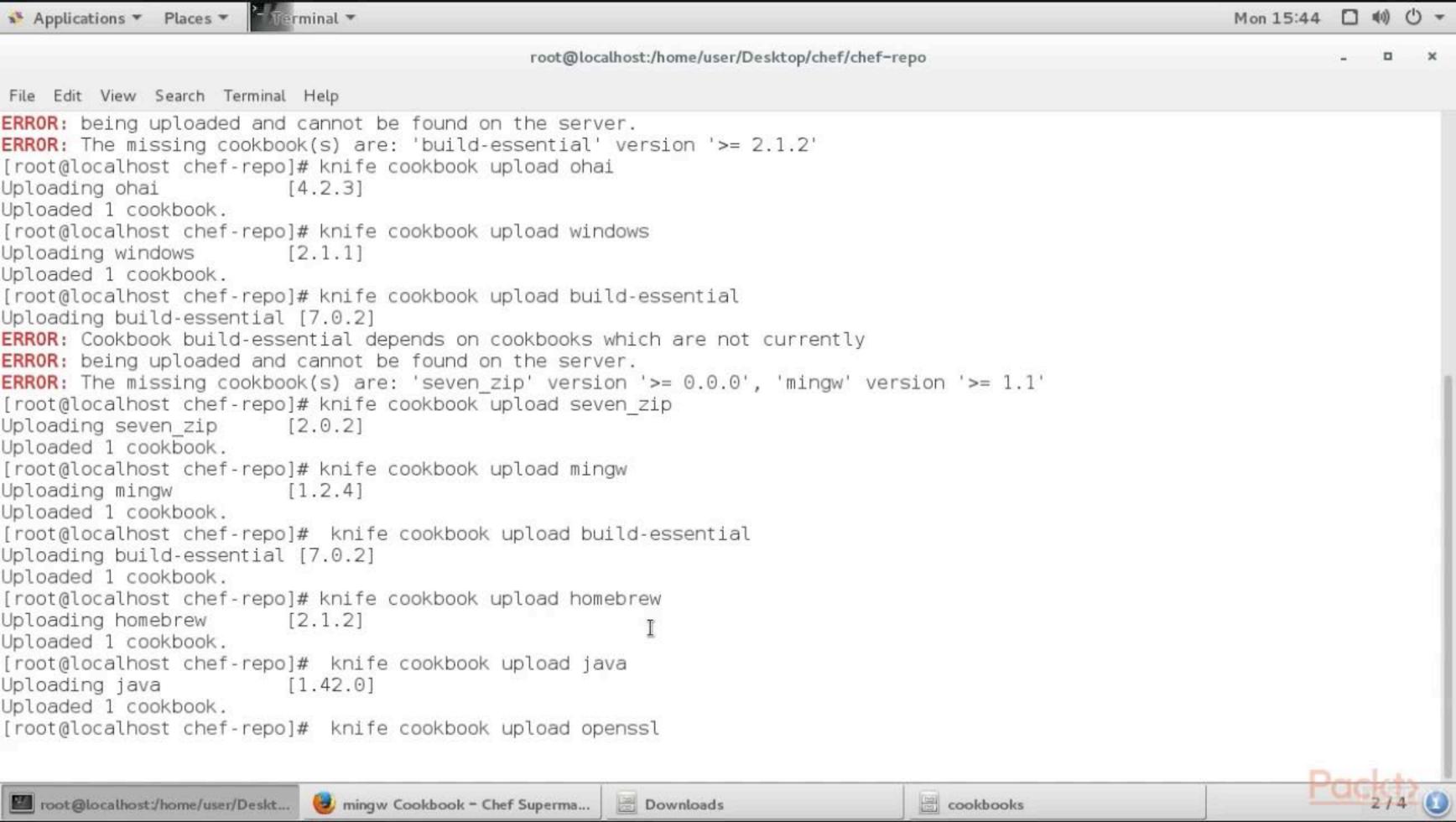


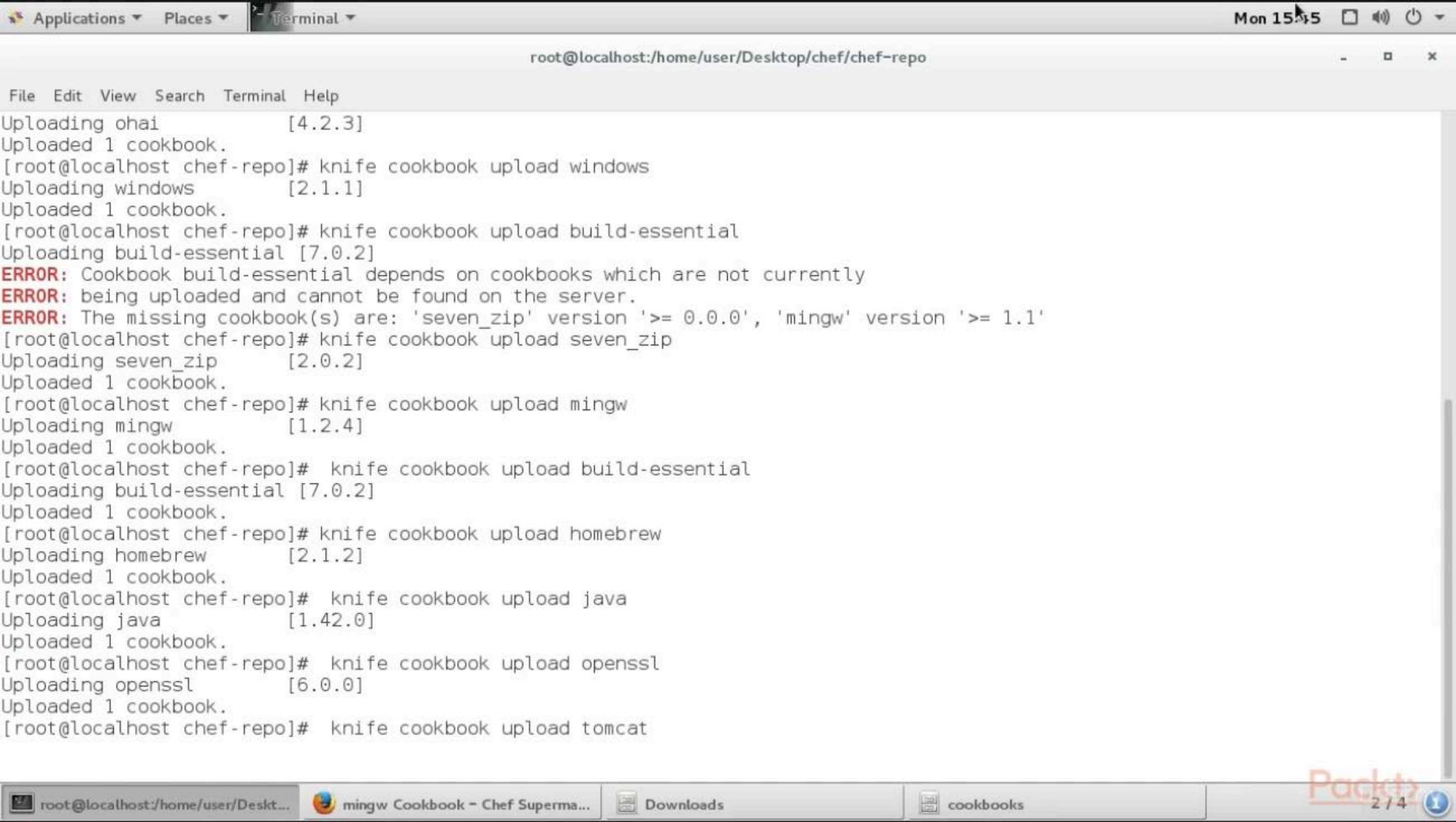


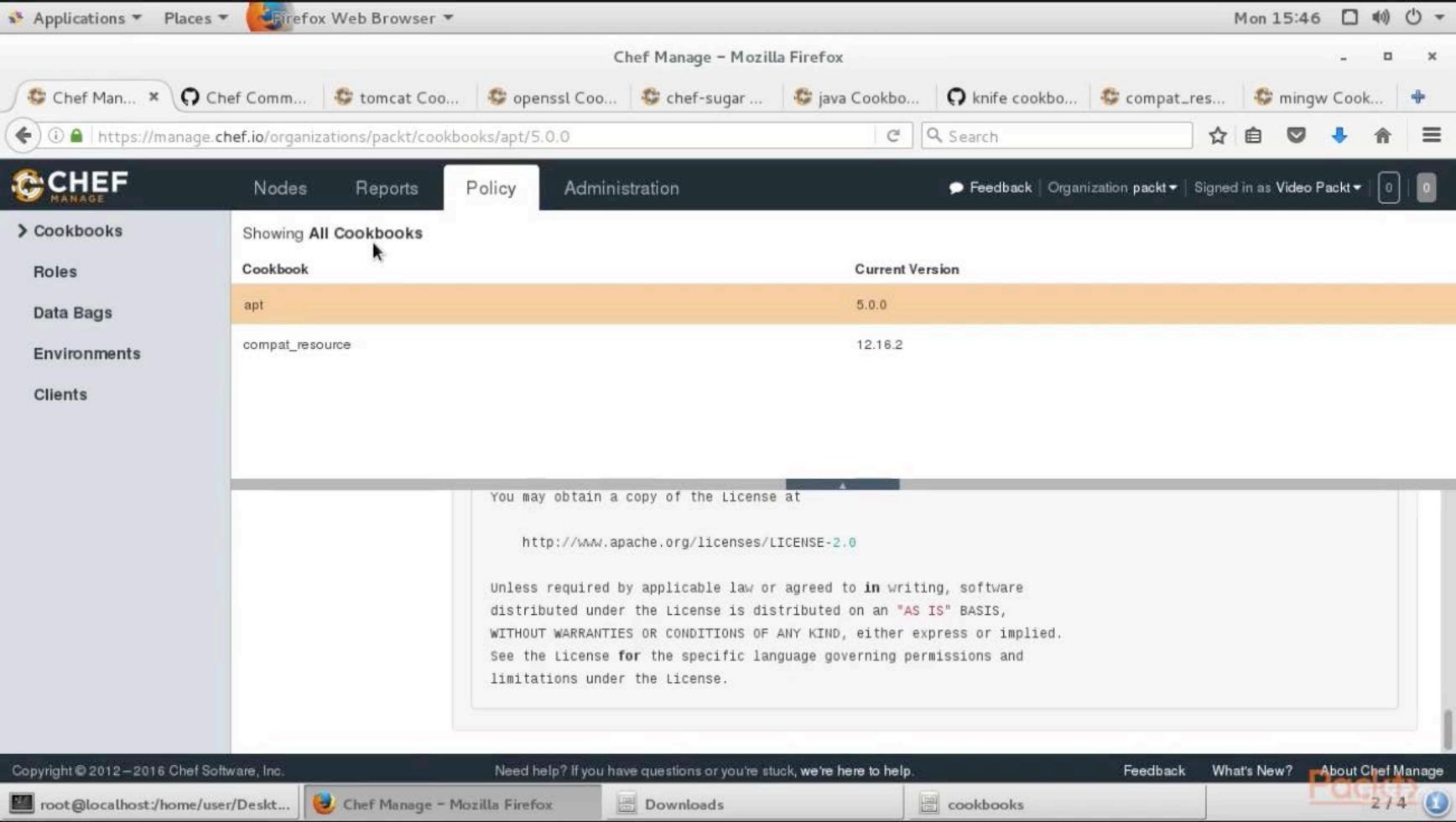


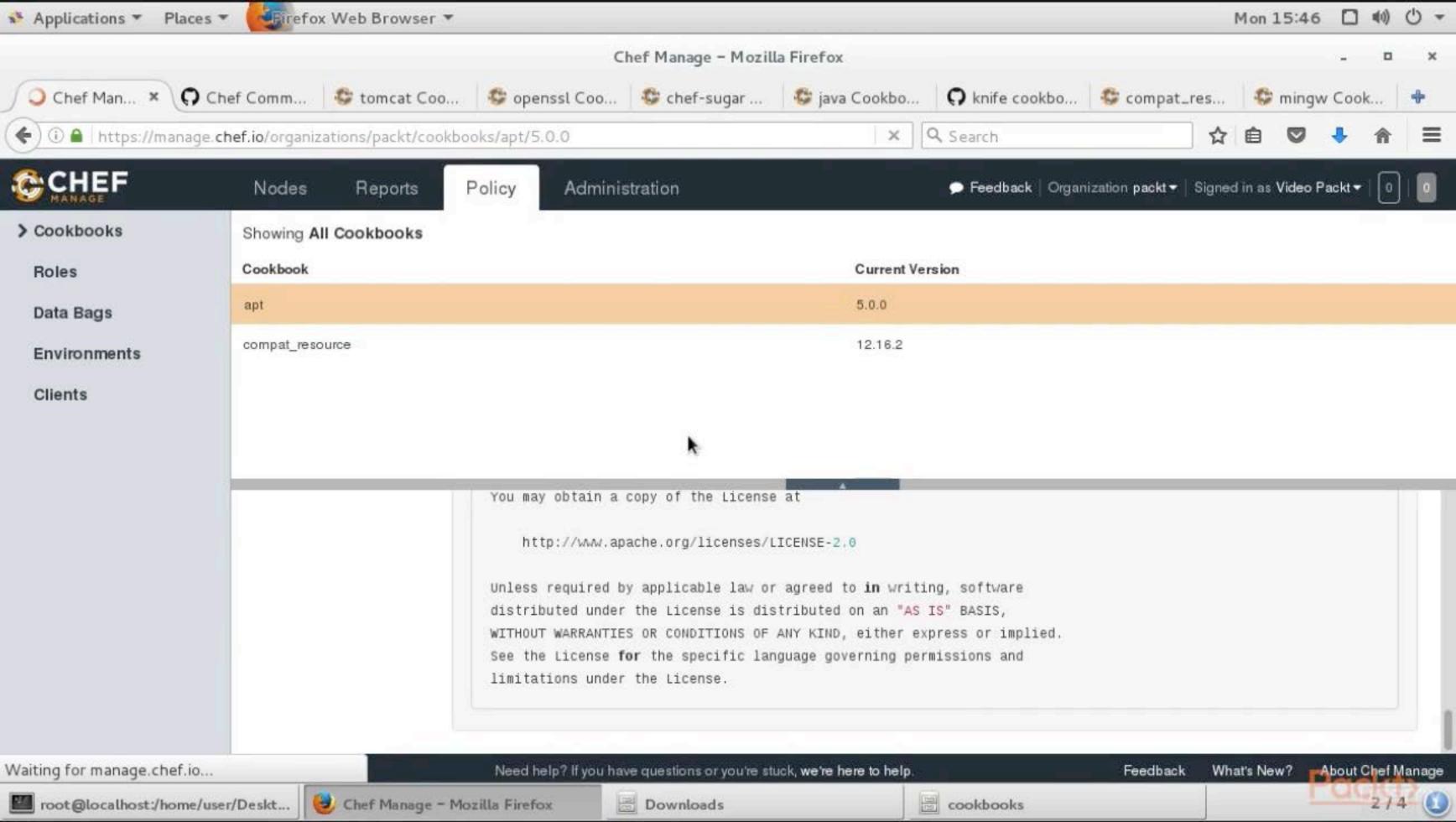


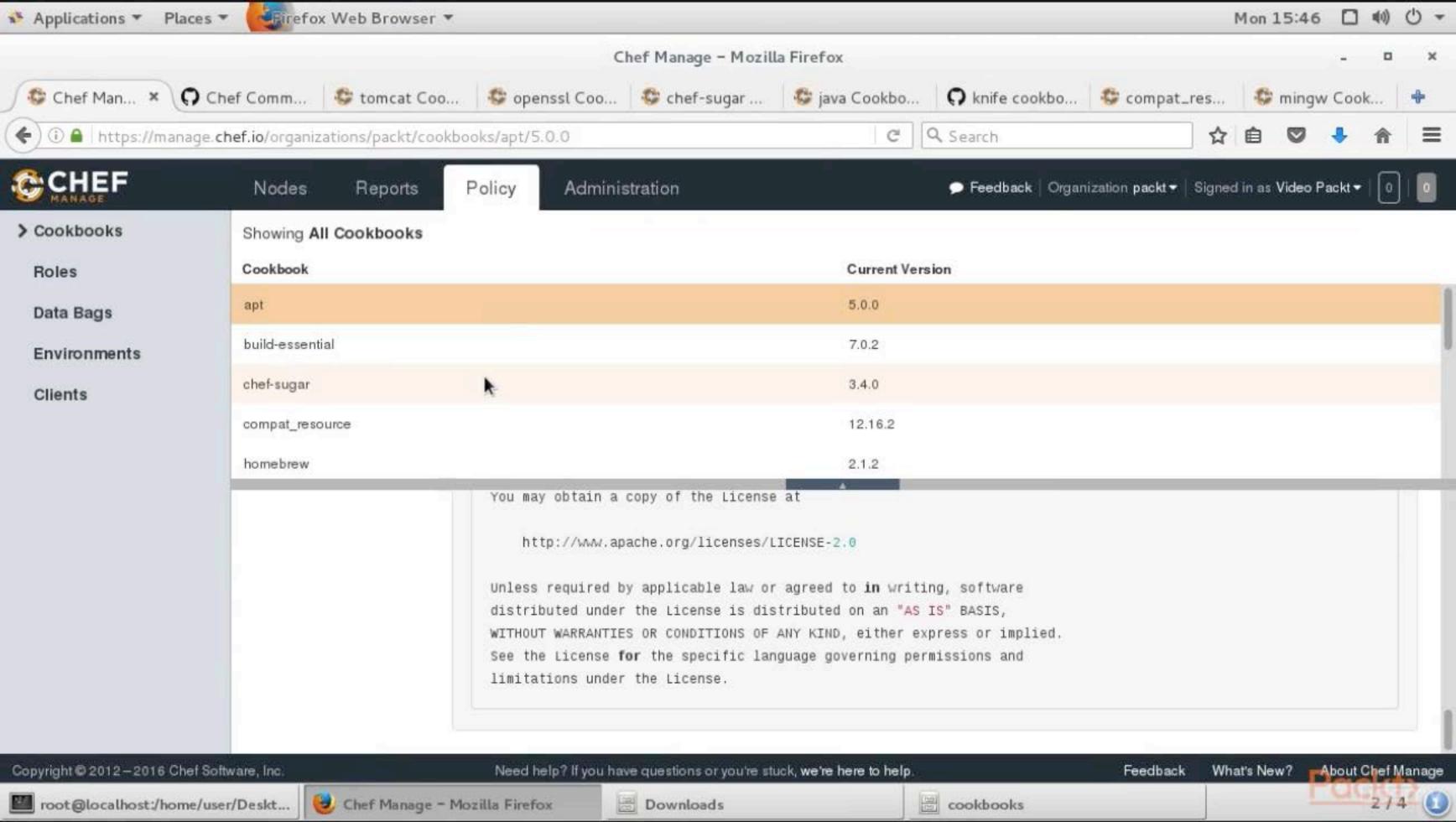












Next Video

Creating a Role

