Prerequisites - Deploying Our Application on a Re... Section 7, Lecture 35

DevOps for Web Developers

Mitesh Soni

Section 7 Deploying an Application in AWS, Azure, and Docker









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

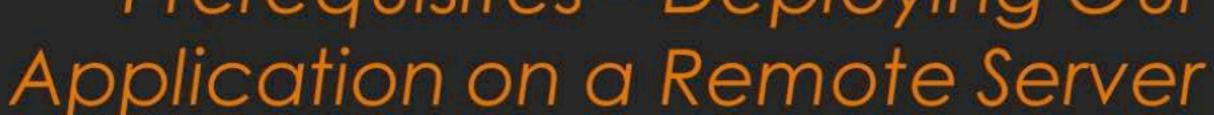
- Prerequisites deploying our application on a remote server
- Deploying an application in Docker container
- Deploying an application in AWS
- Deploying an application in Microsoft Azure

0:17 /5:03

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Mitesh Soni

Video 7.1 Prerequisites – Deploying Our

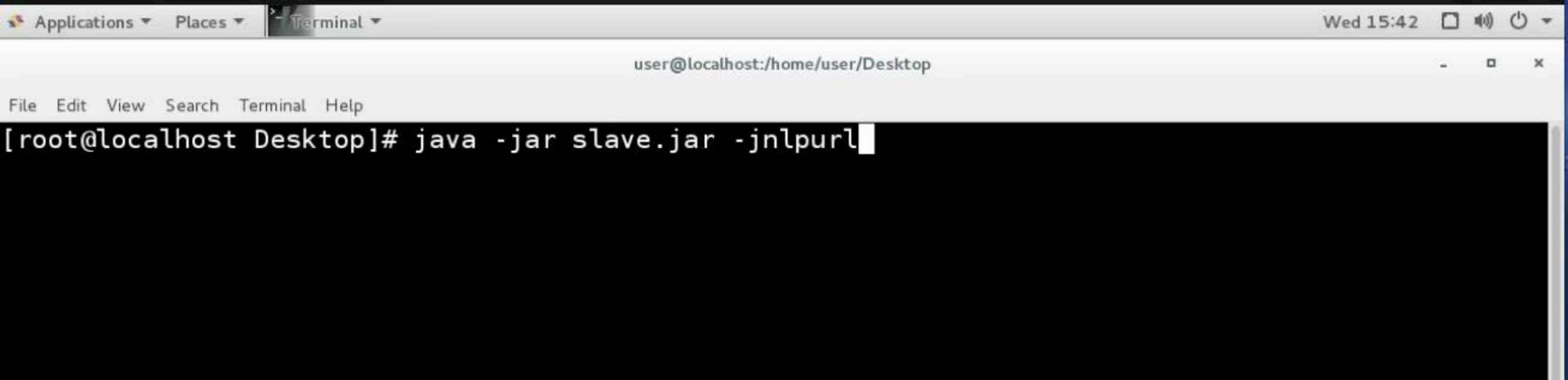


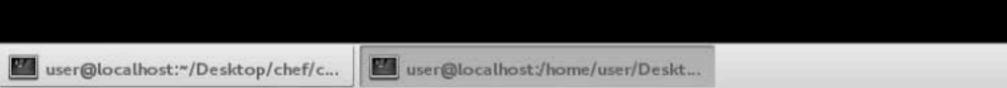


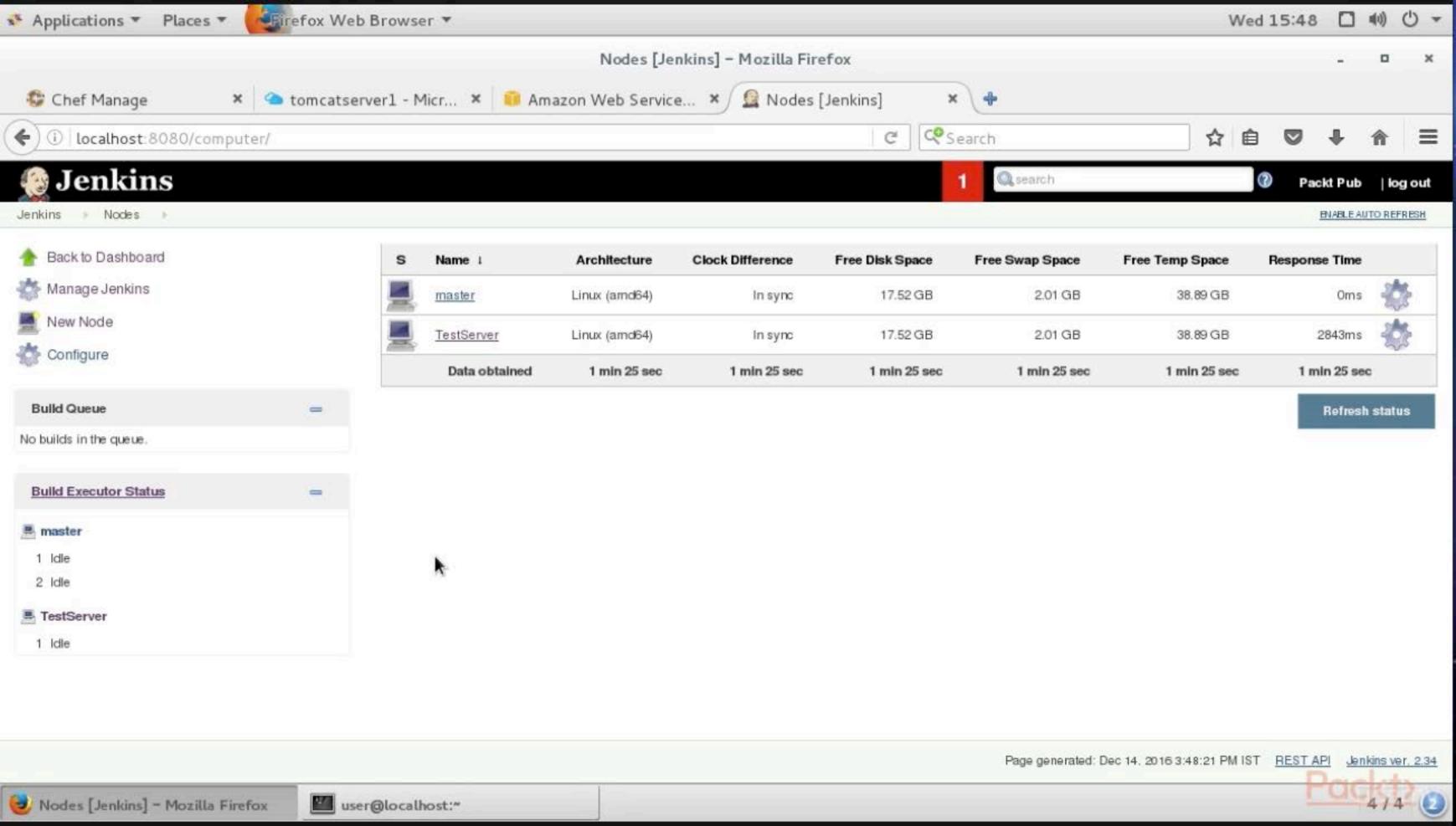
In this Video, we are going to take a look at...

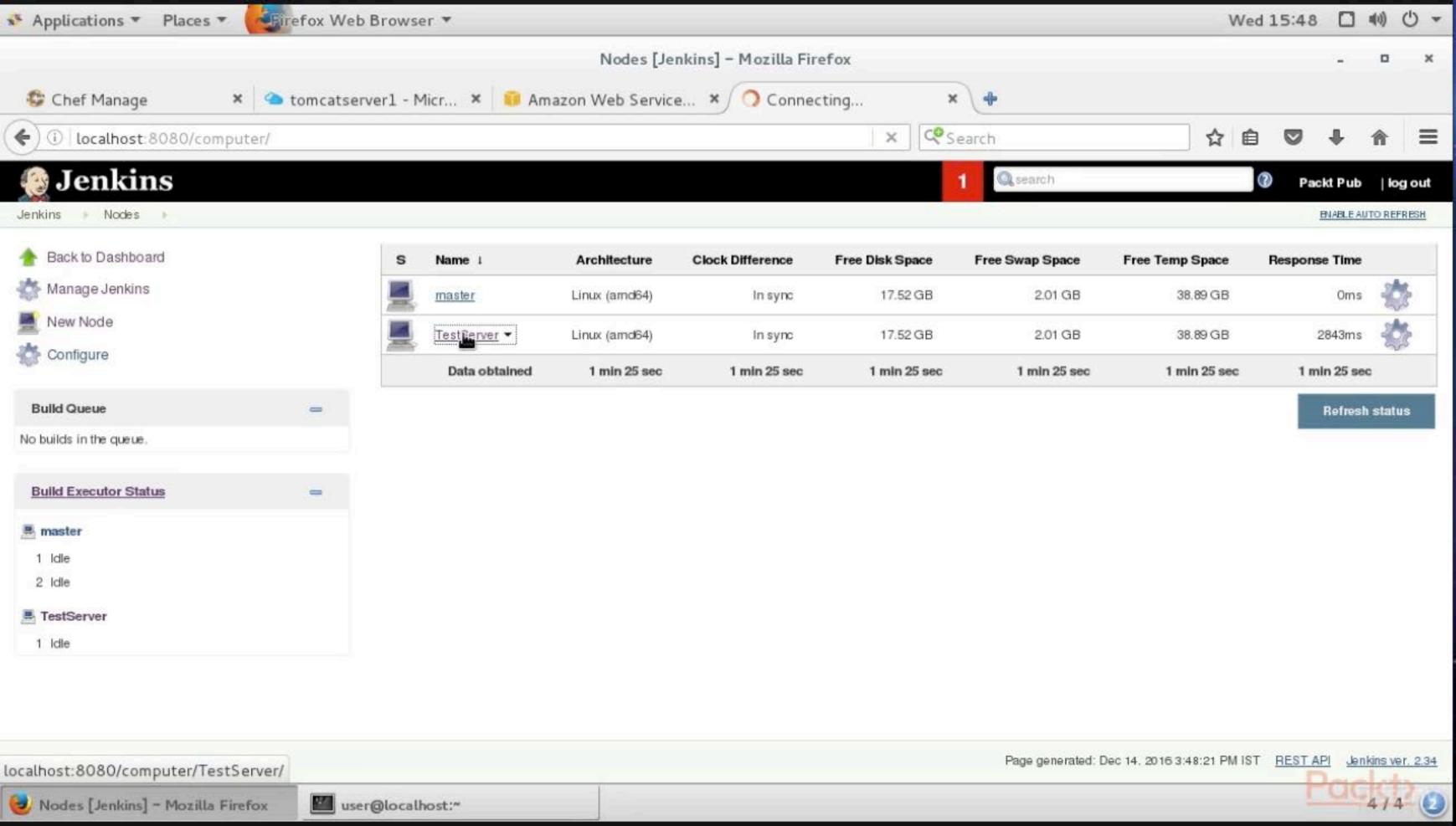
- Verifying the status of the agent on the master node
- Preparing a remote server by downloading and setting up Tomcat

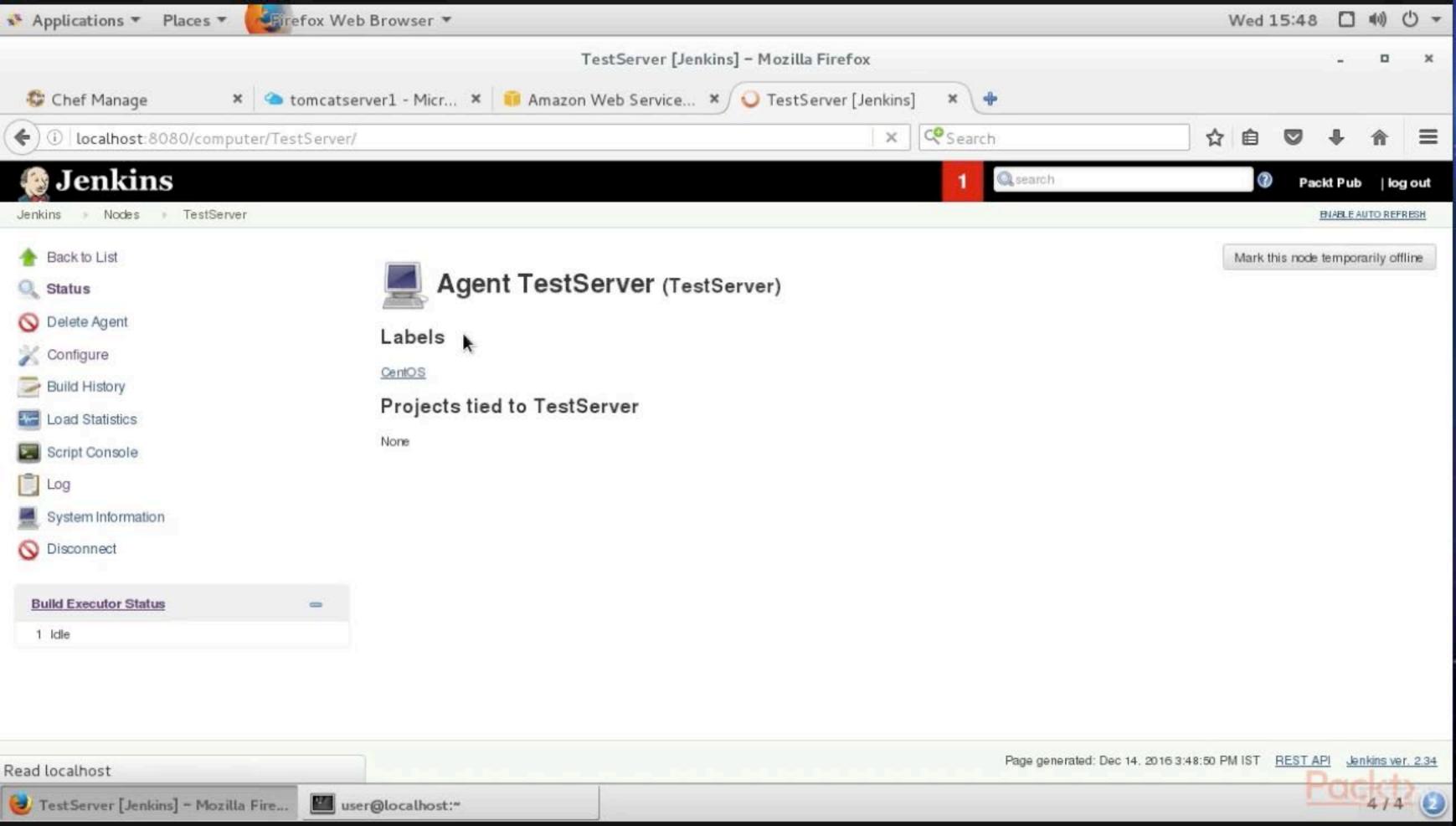


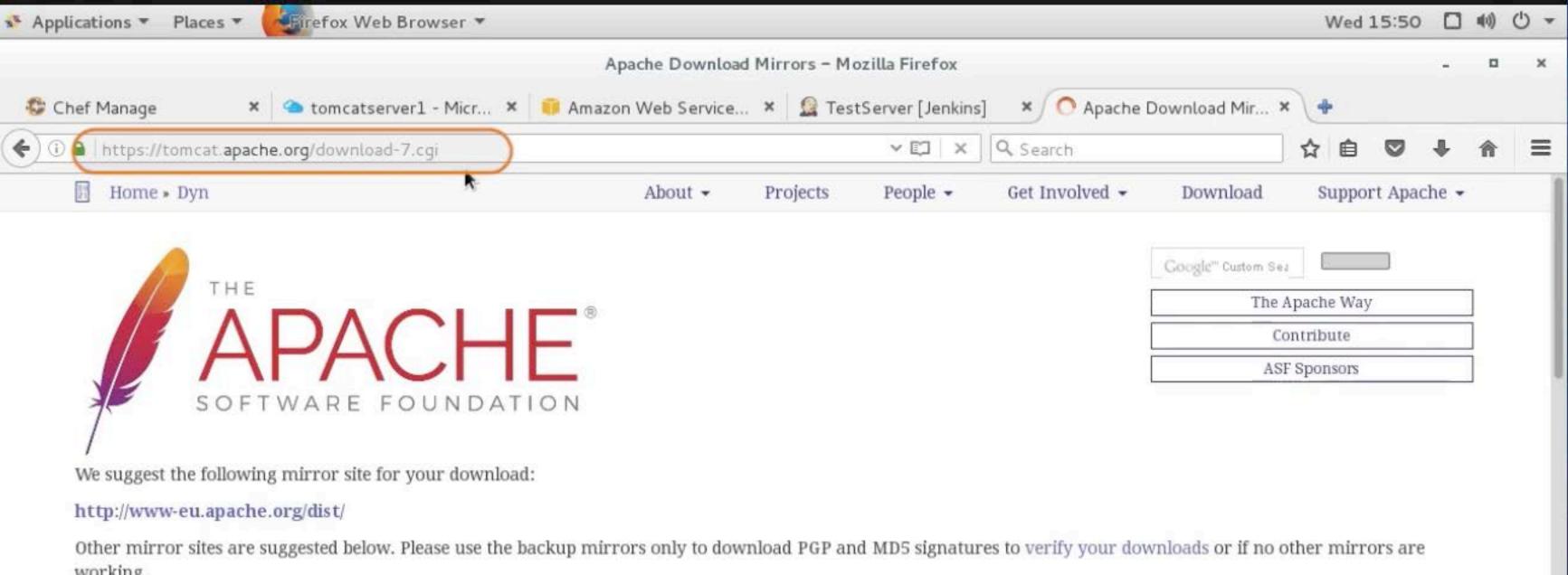












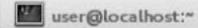
working.

http://www-eu.apache.org/dist/

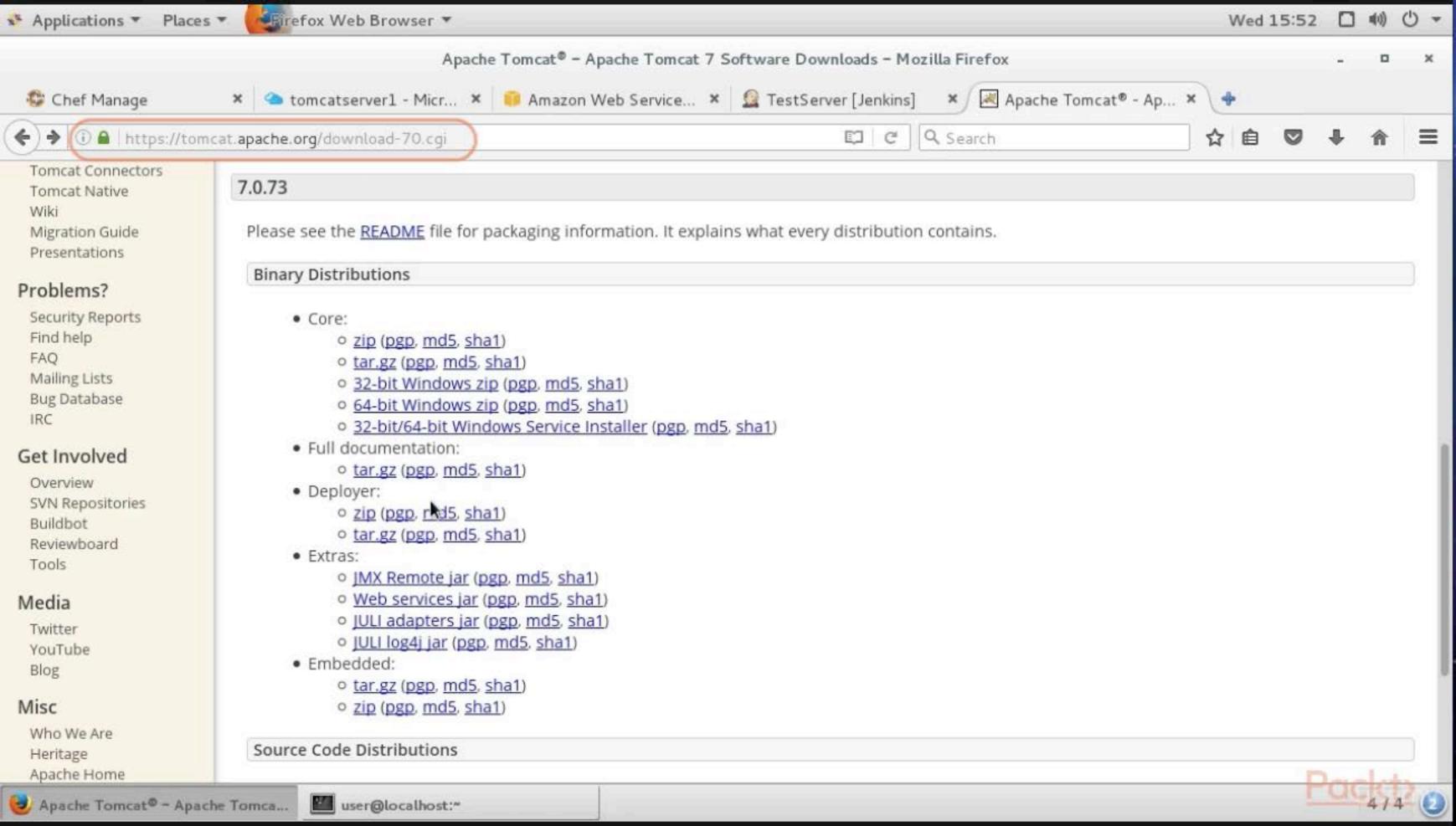
http://www-us.apache.org/dist/

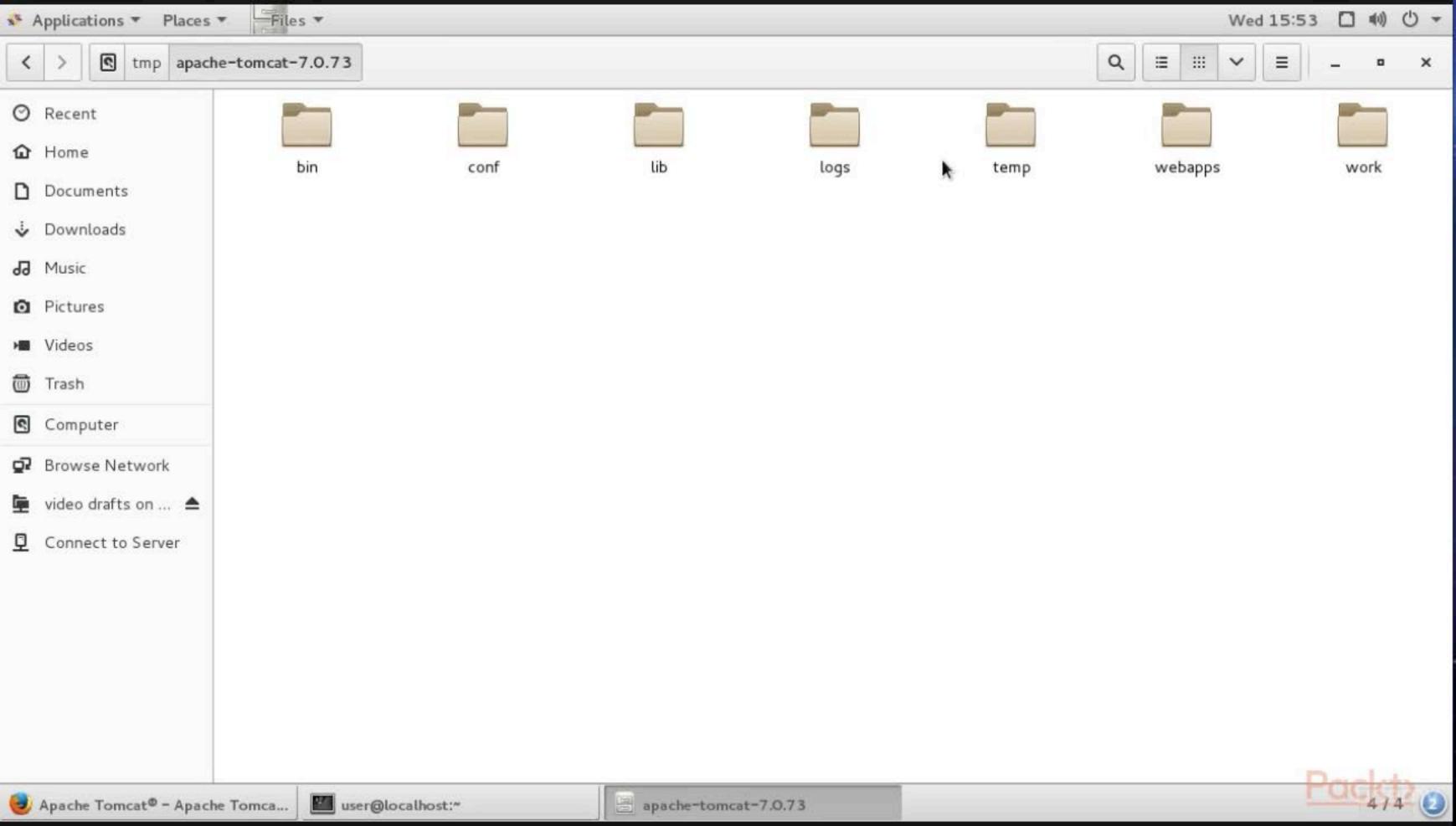
Transferring data from www.google.com...

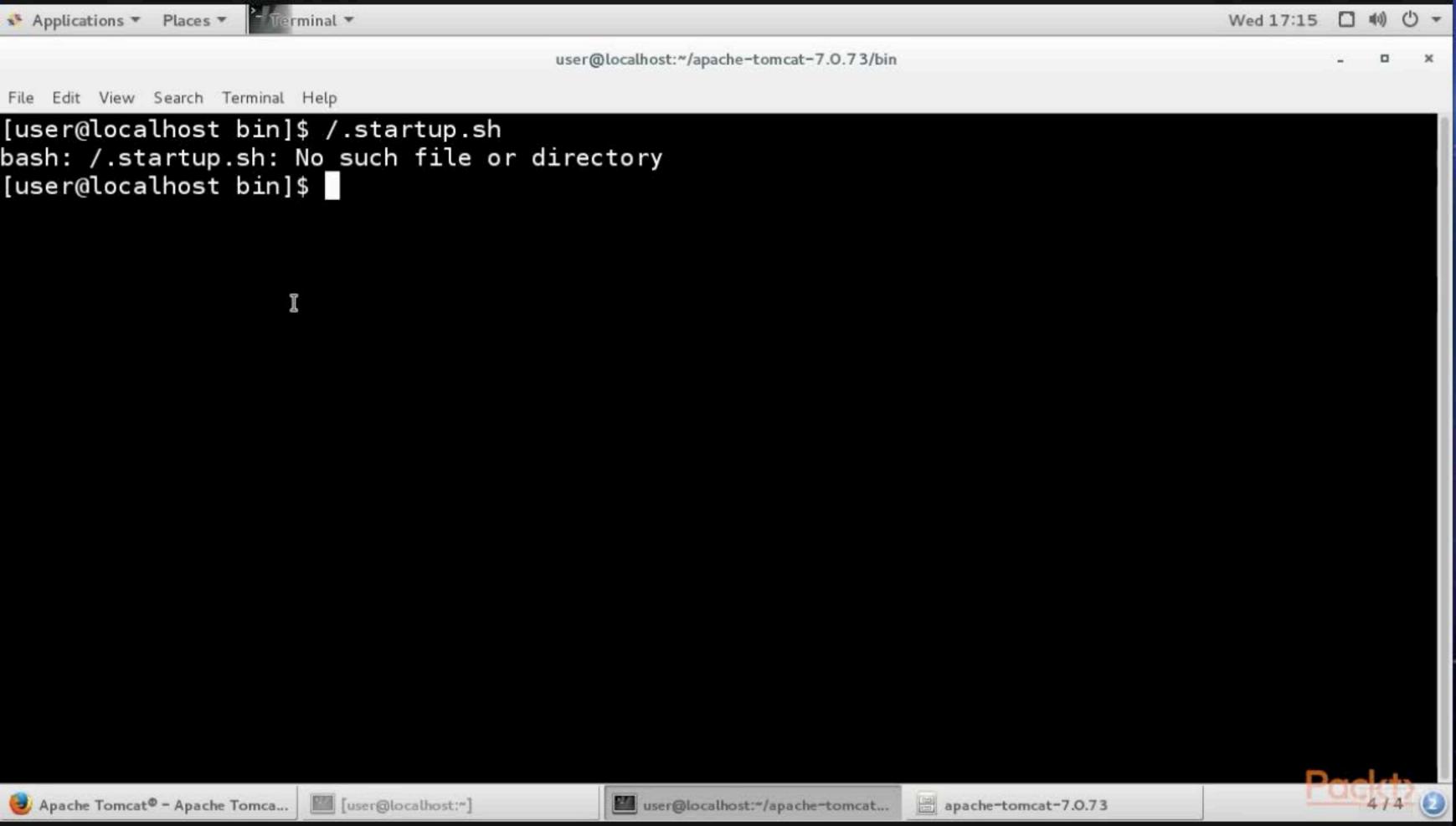
Apache Download Mirrors - Mozill... user@localhost:"

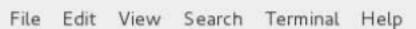






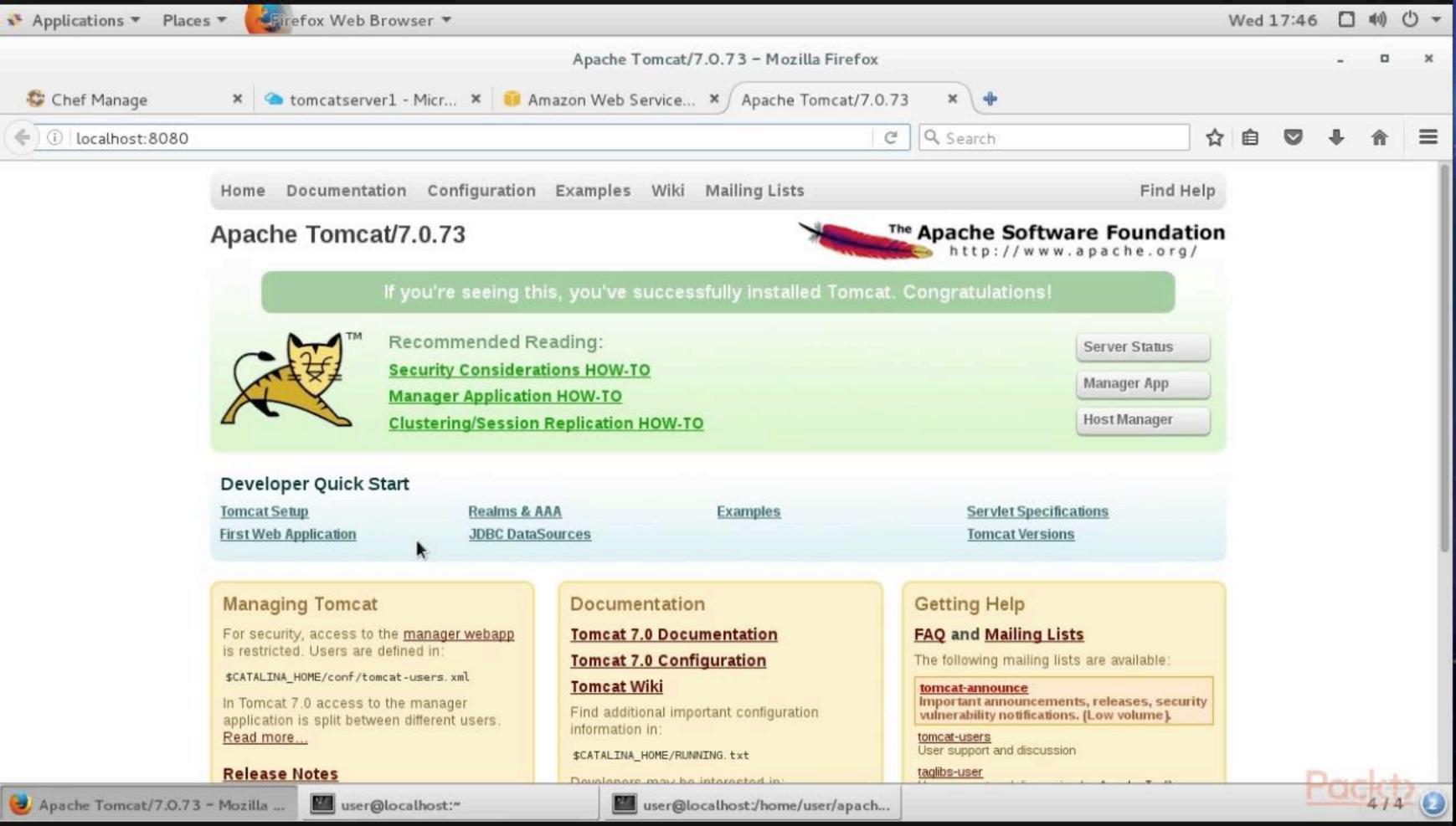


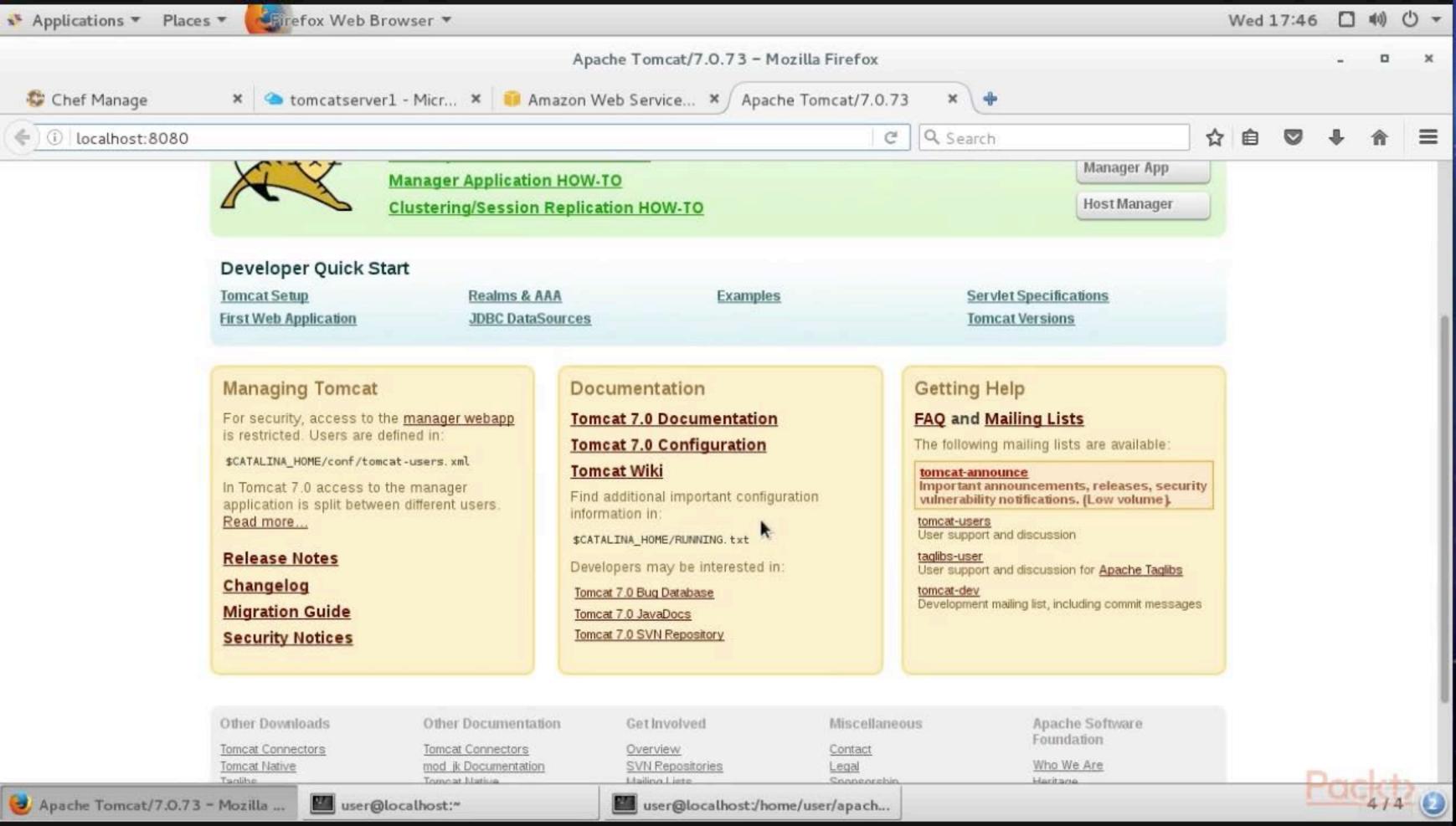


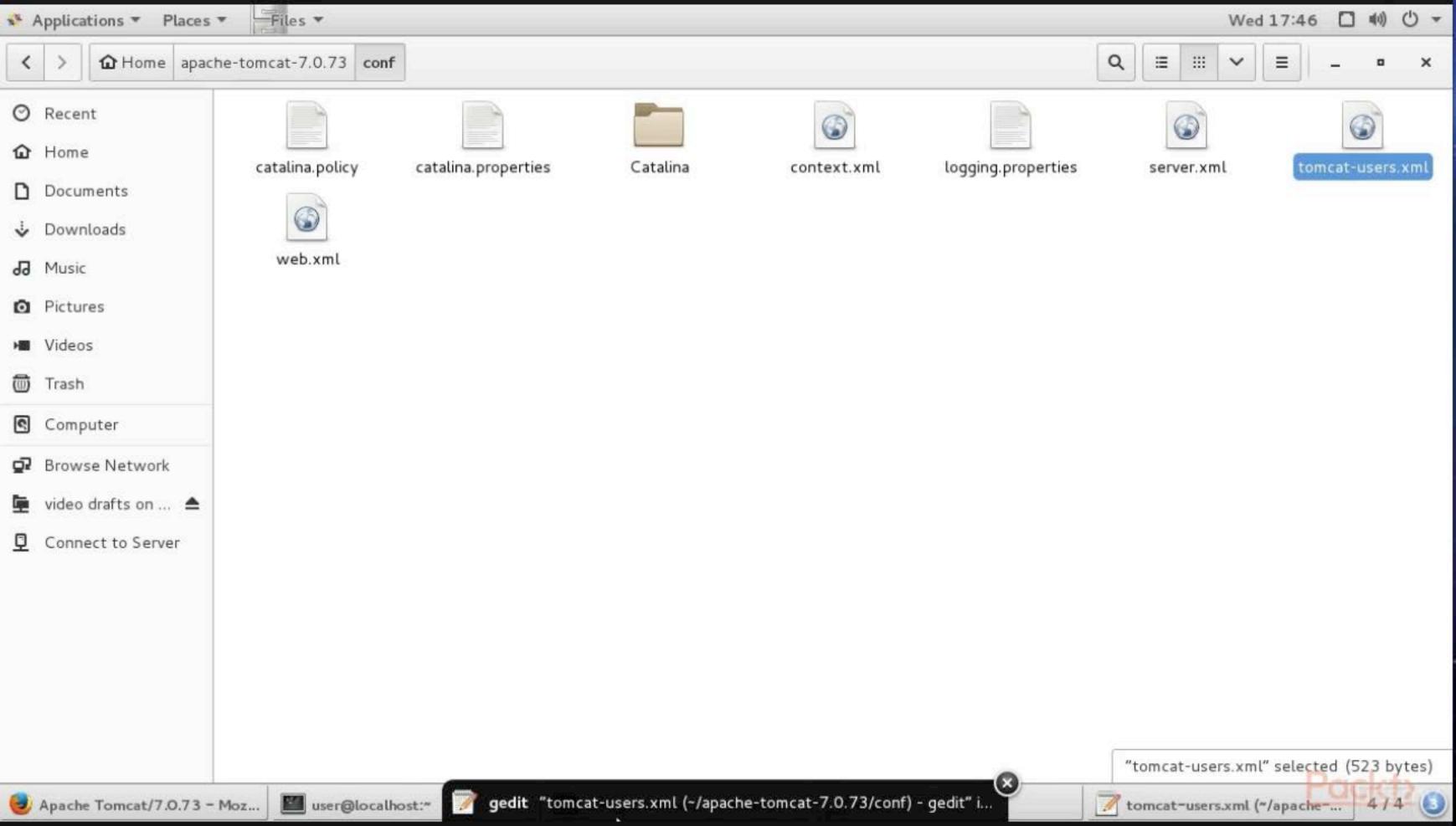


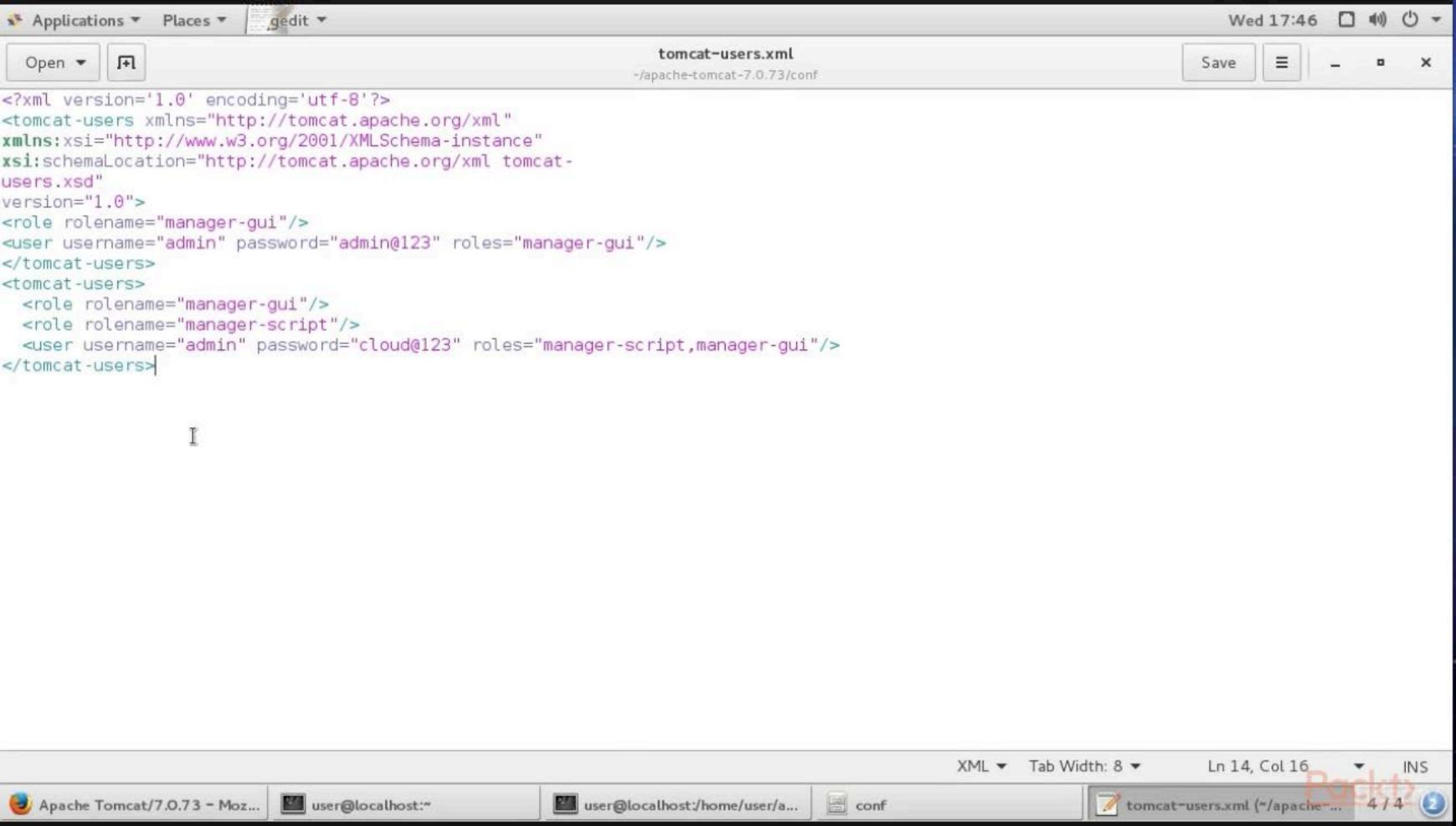
[user@localhost bin]\$

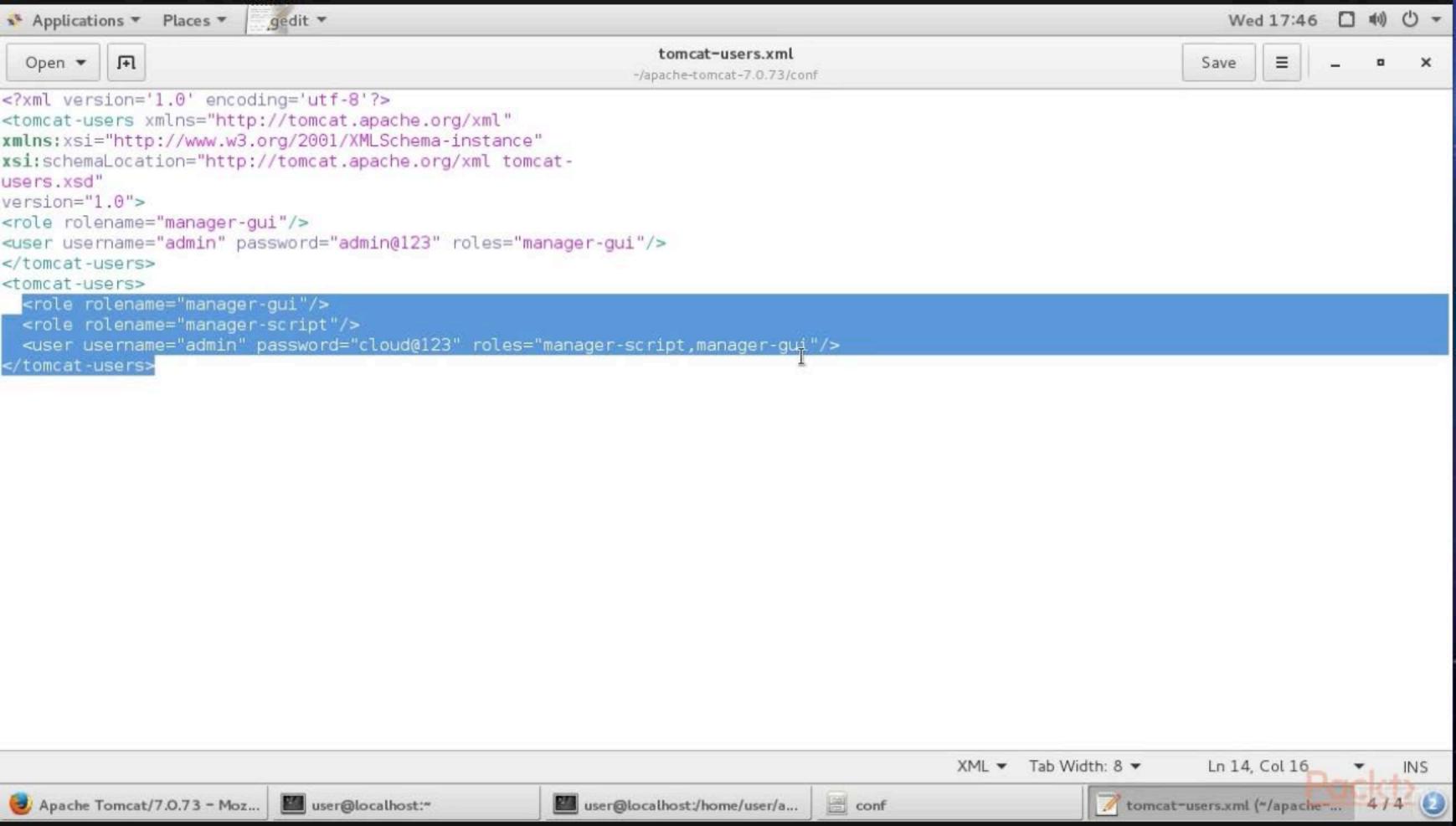
```
[user@localhost bin]$ /.startup.sh
bash: /.startup.sh: No such file or directory
[user@localhost bin]$ ./startup.sh
Using CATALINA BASE: /home/user/apache-tomcat-7.0.73
Using CATALINA HOME: /home/user/apache-tomcat-7.0.73
Using CATALINA_TMPDIR: /home/user/apache-tomcat-7.0.73/temp
Using JRE_HOME:
                       /usr
Using CLASSPATH:
                       /home/user/apache-tomcat-7.0.73/bin/bootstrap.jar:/home/user/apache-tomcat
-7.0.73/bin/tomcat-juli.jar
Tomcat started.
```

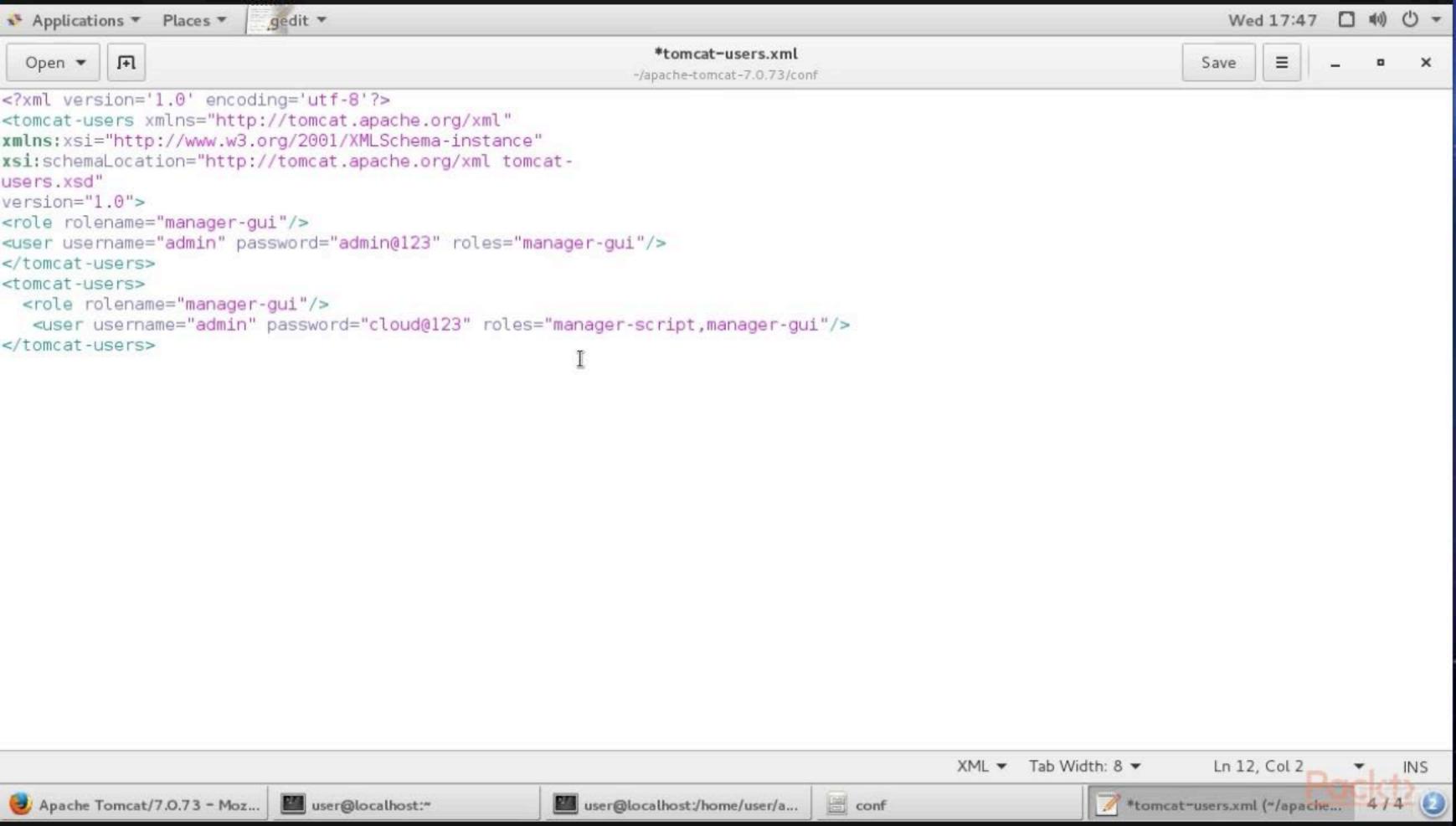


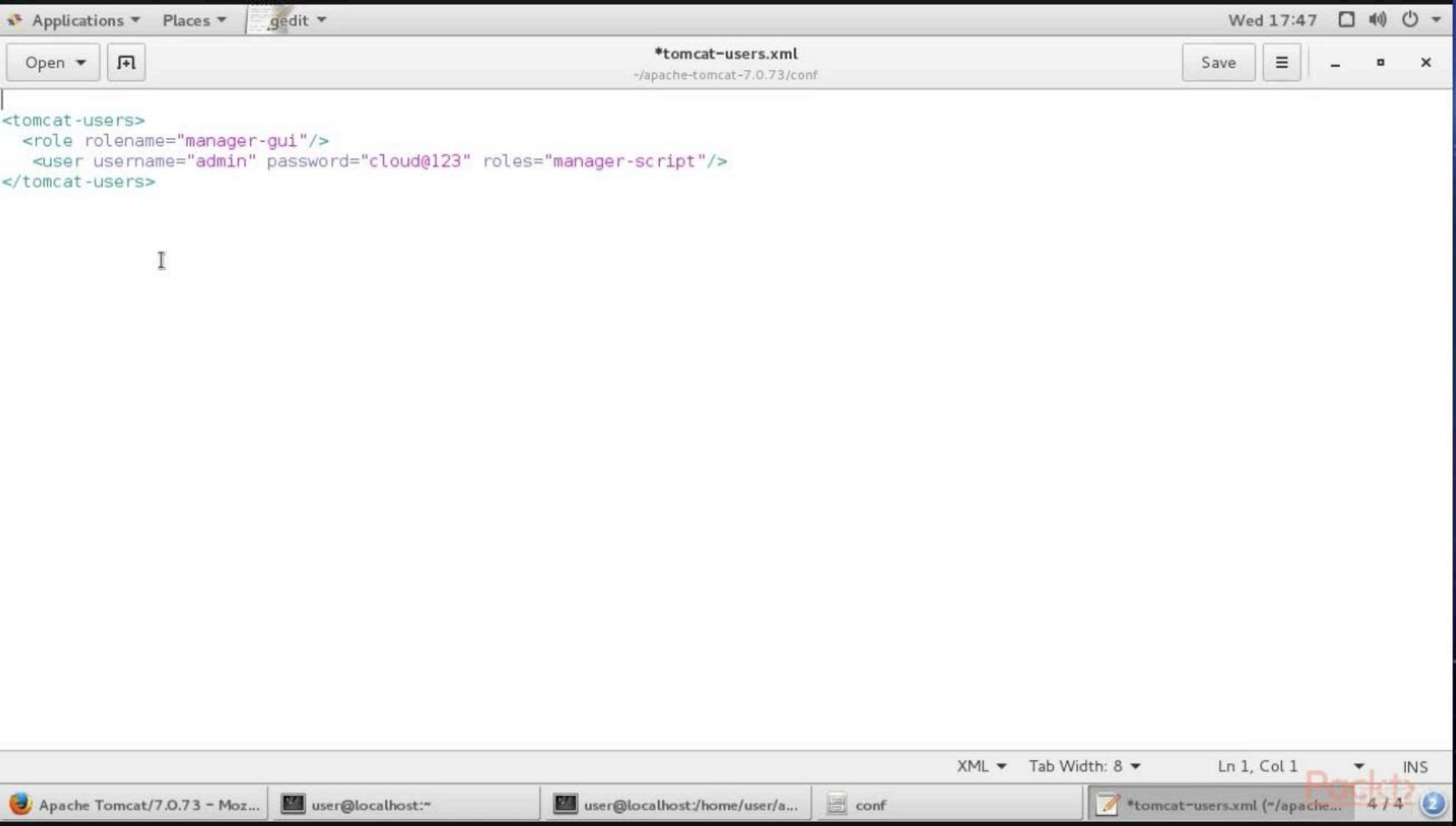


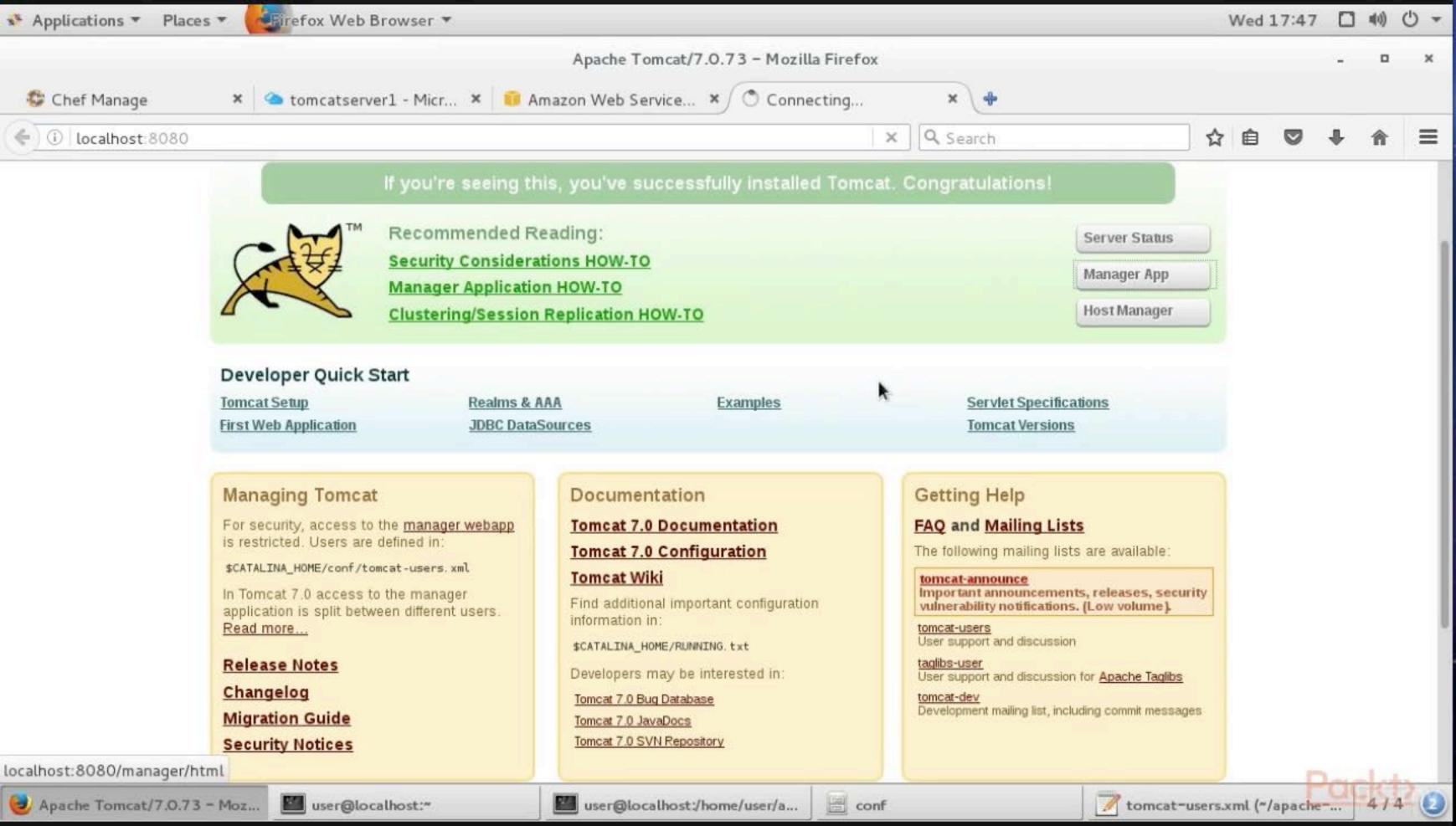


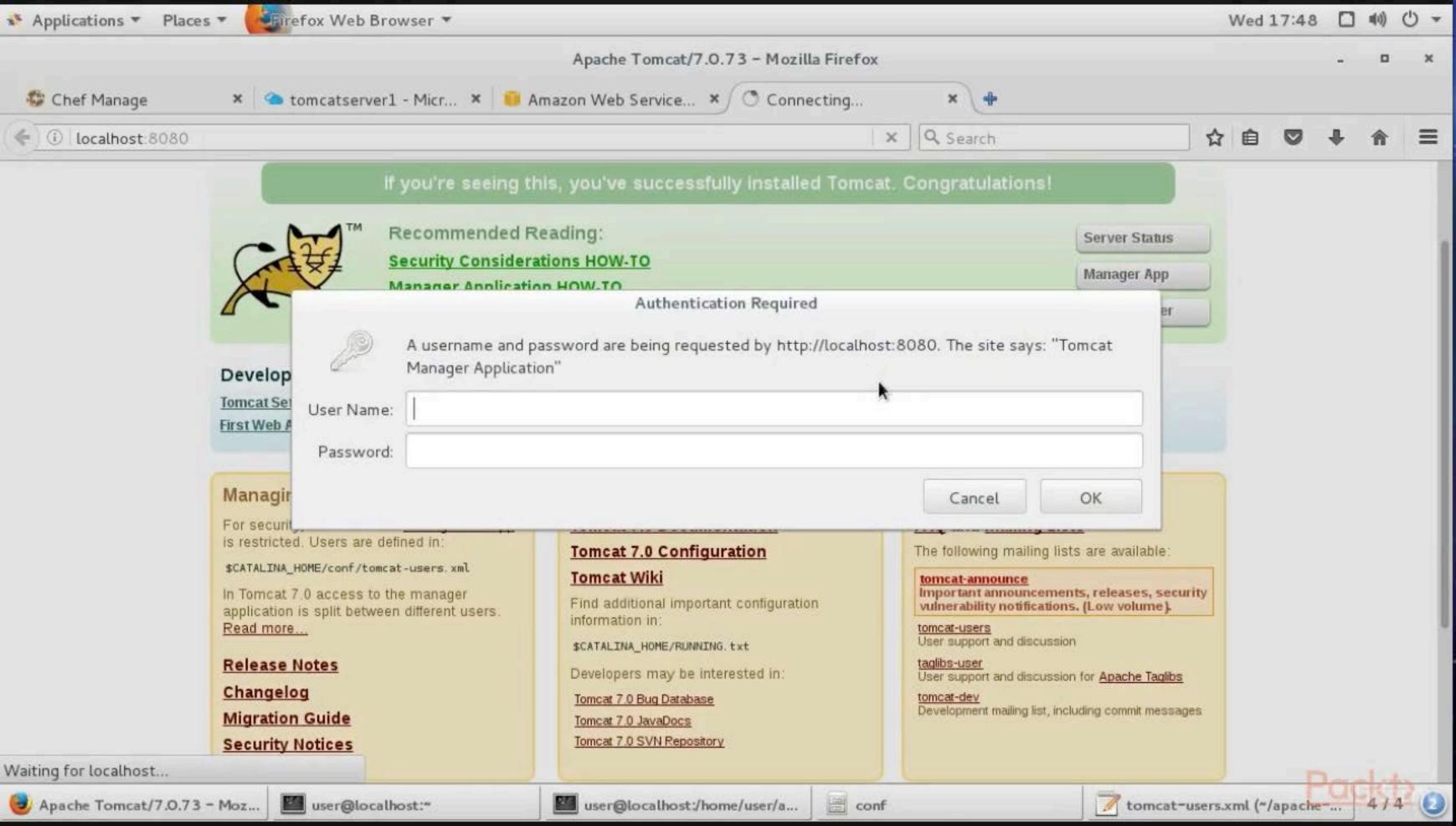


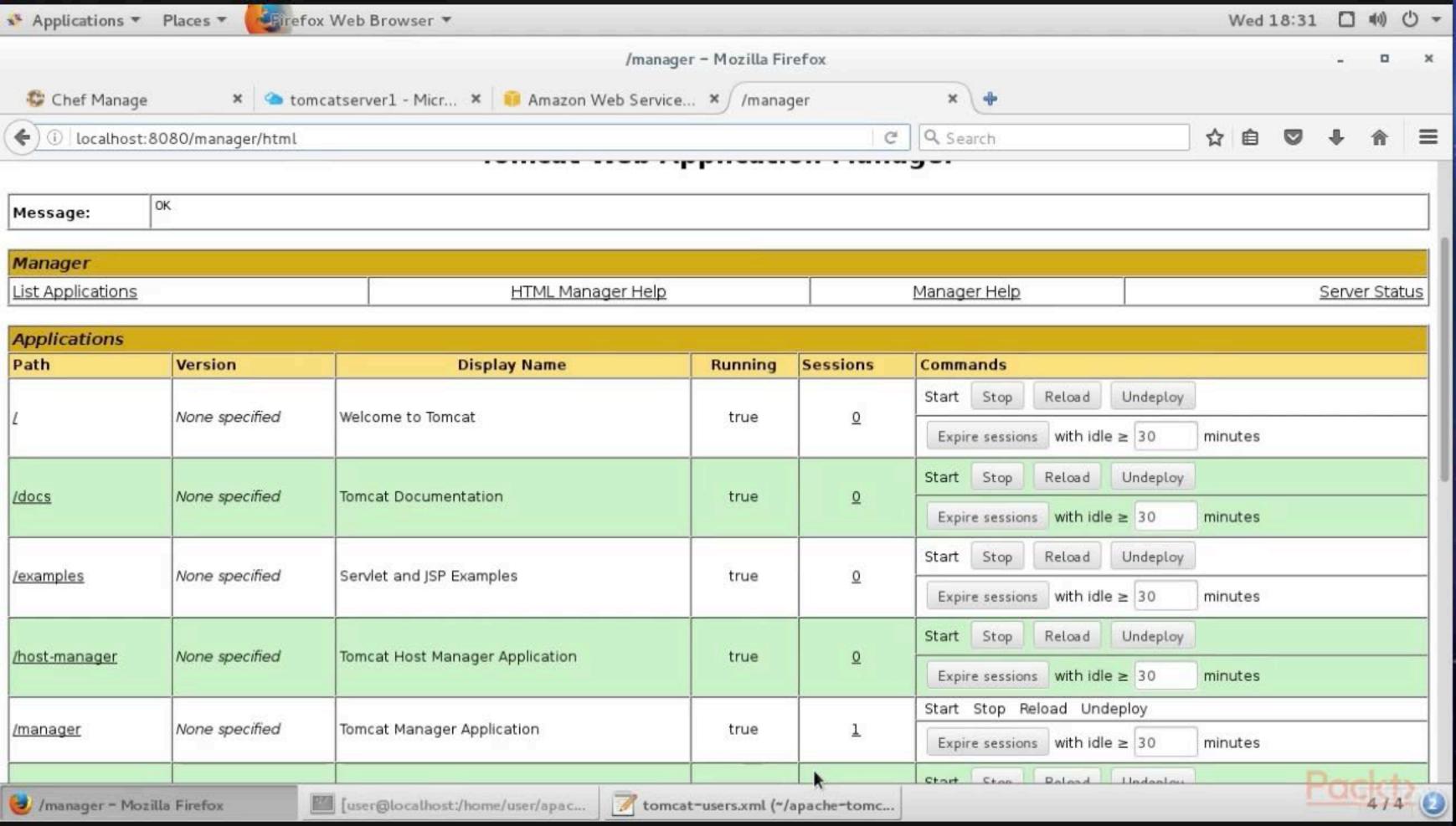


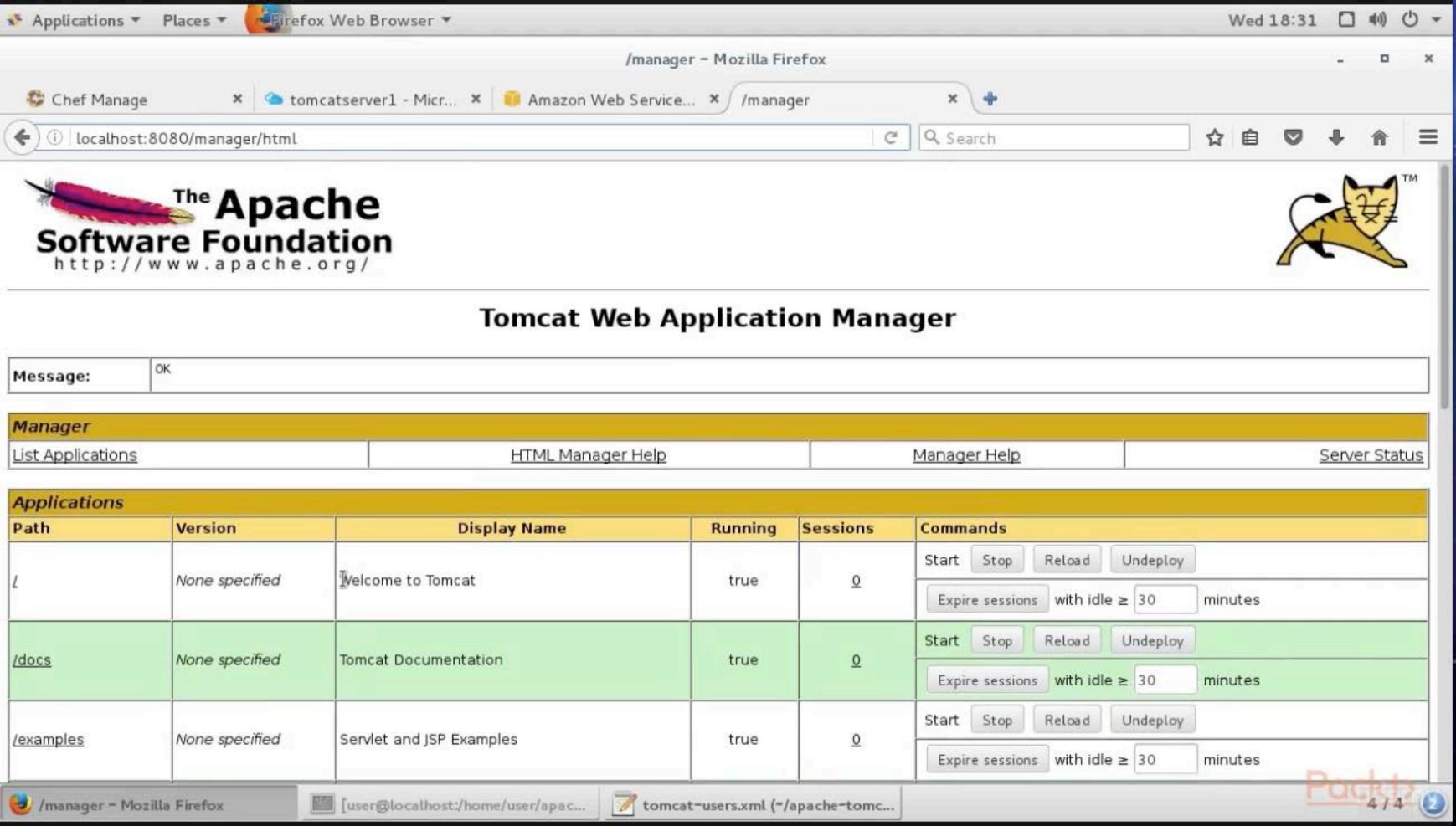


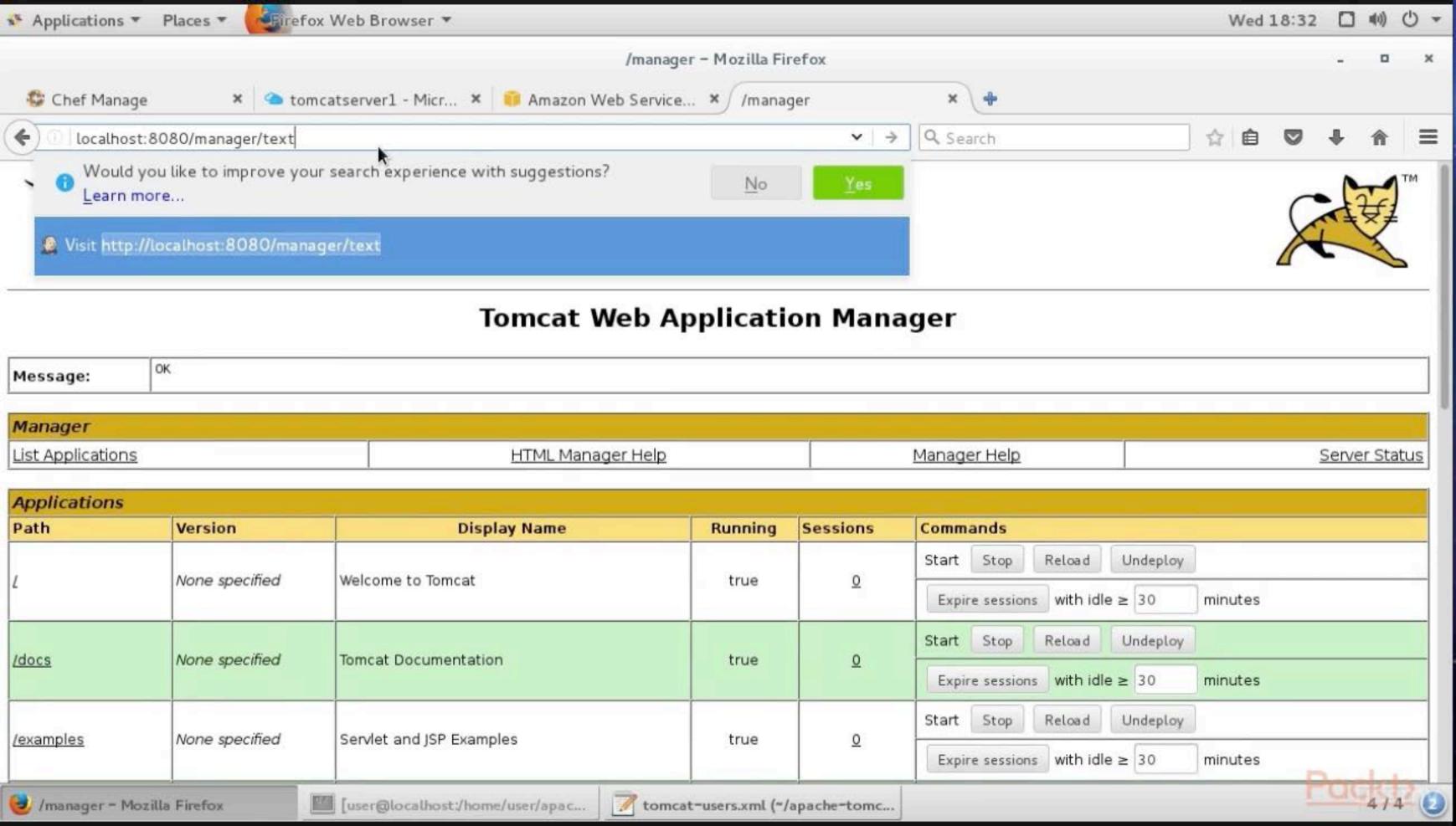


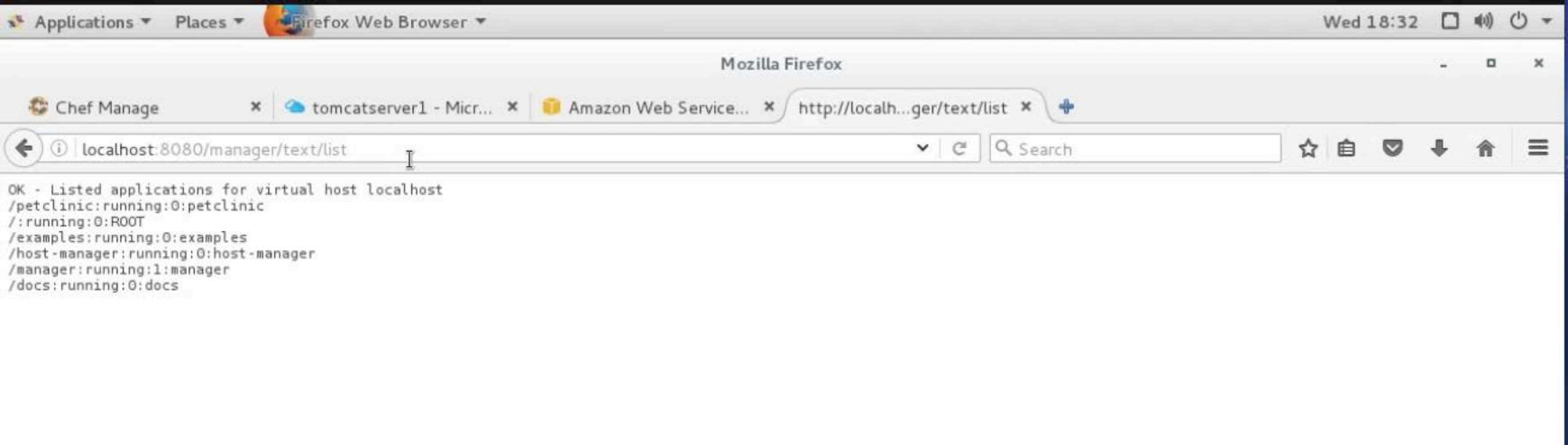


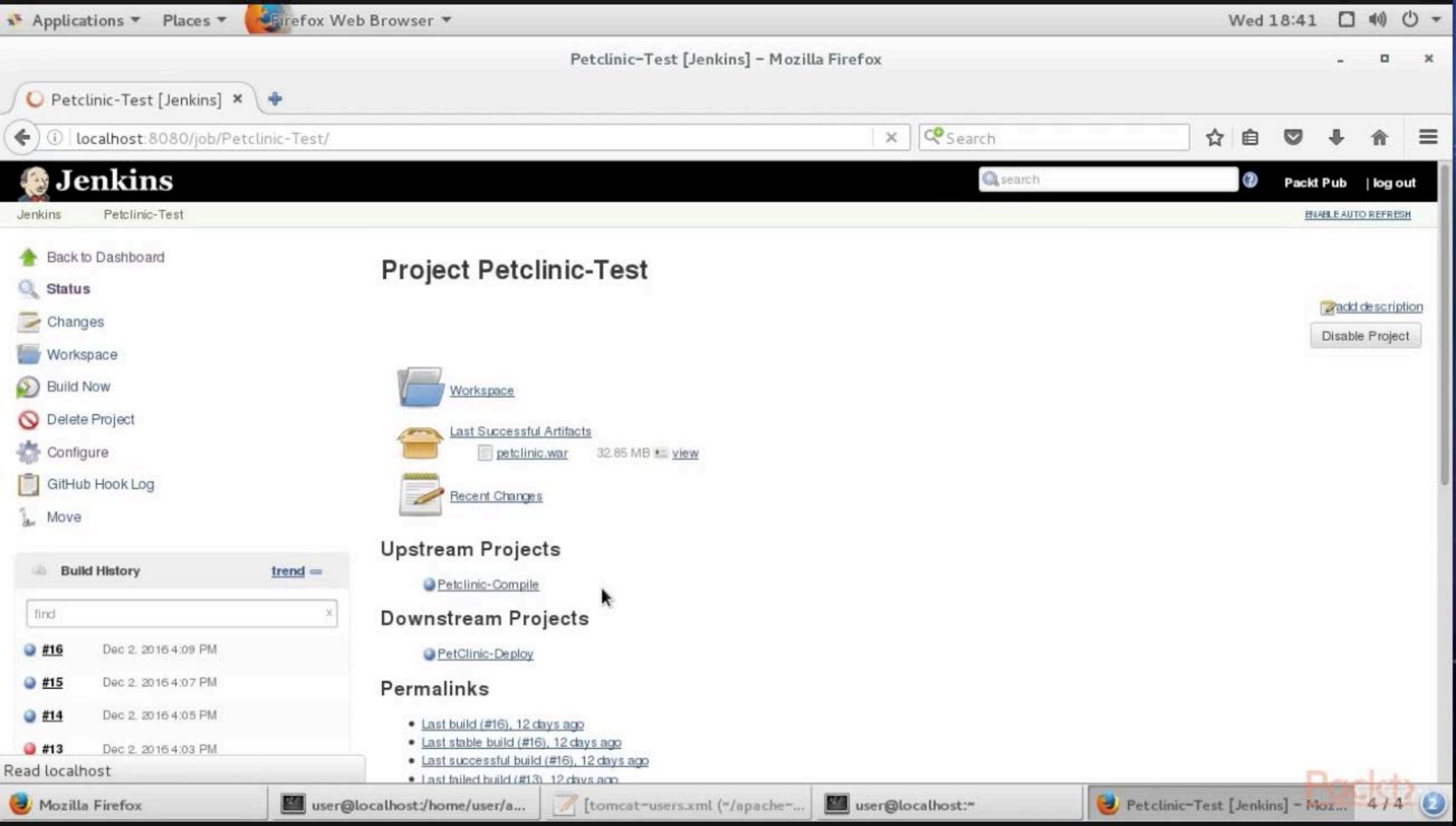


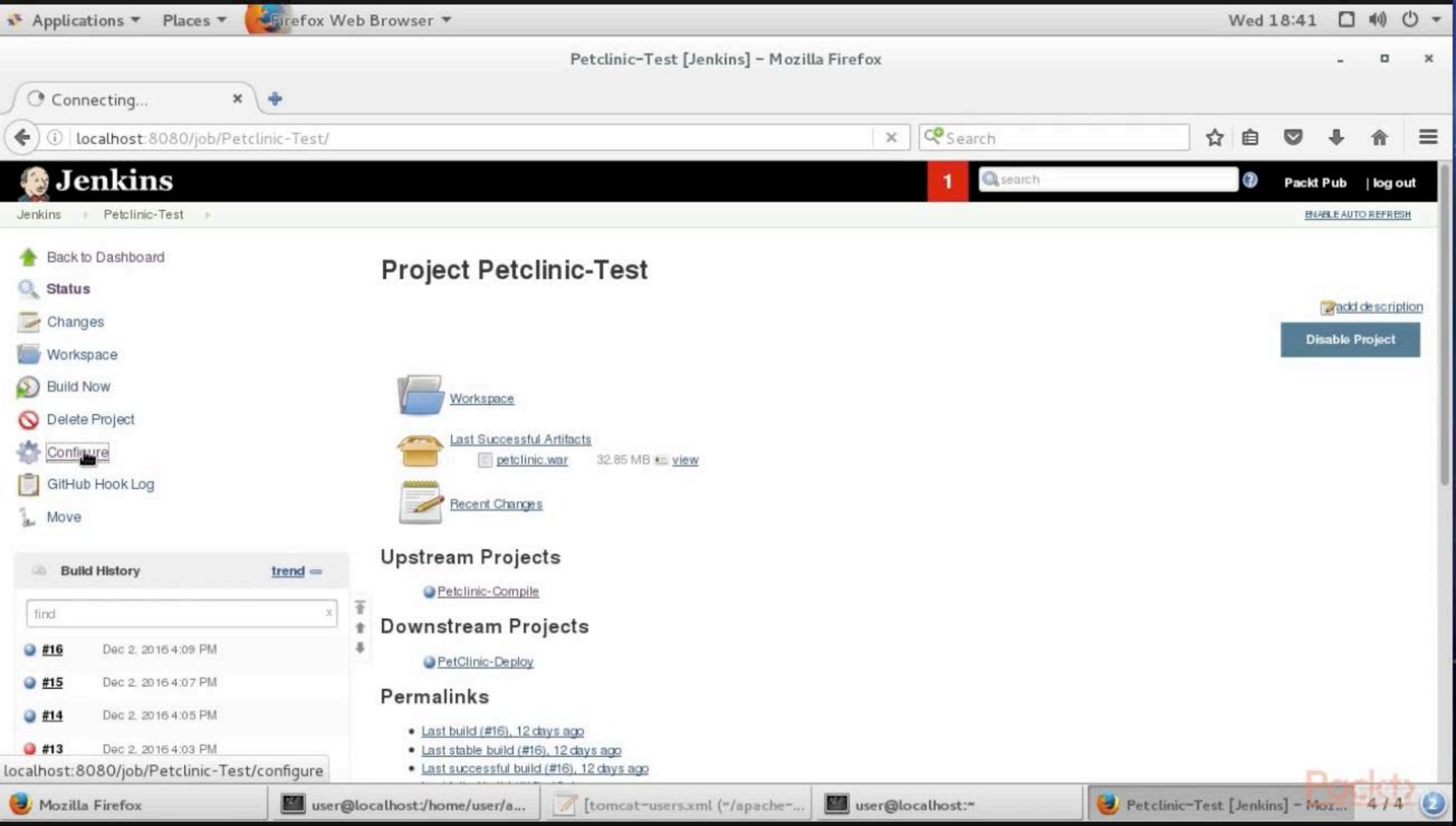


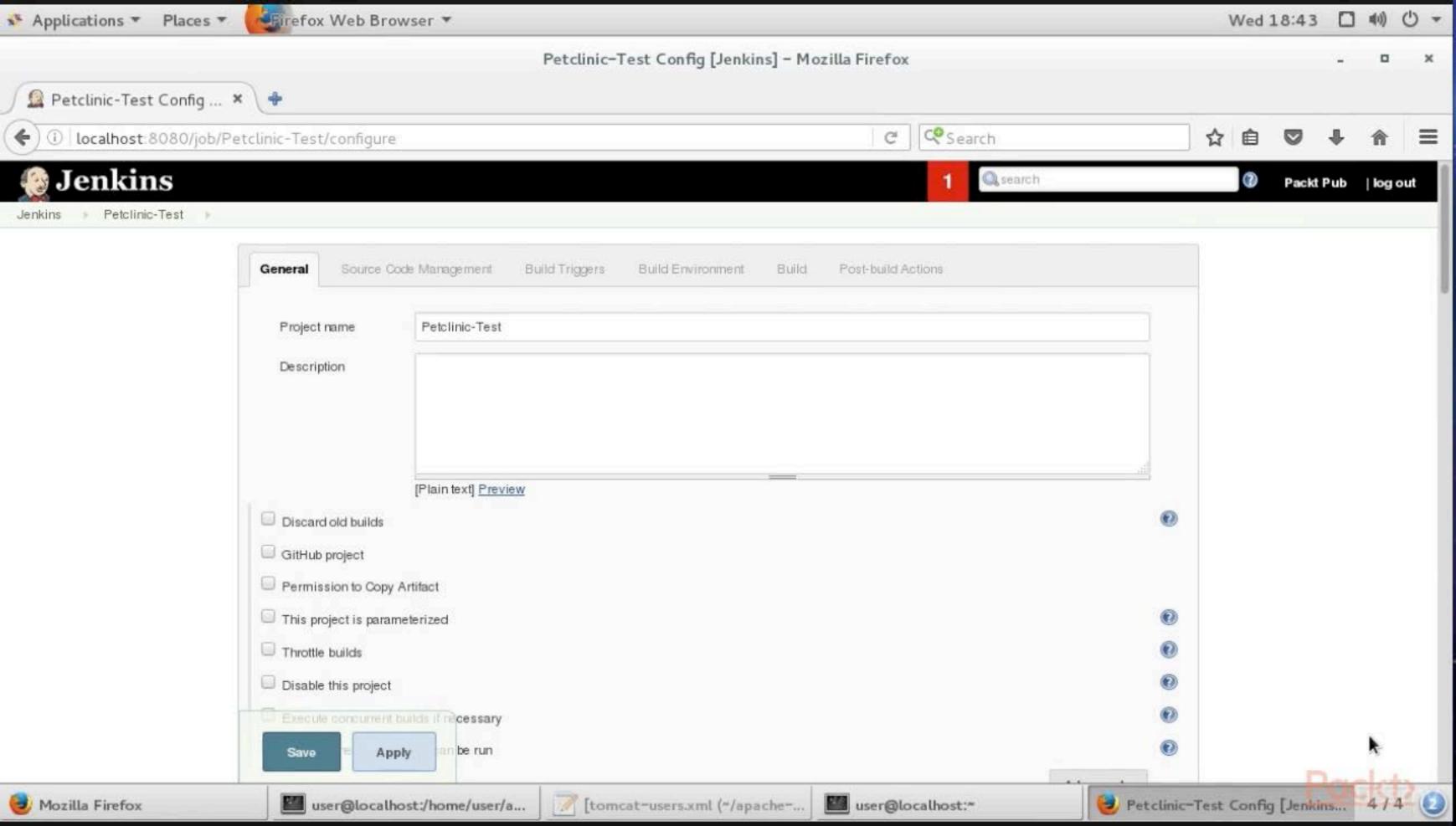


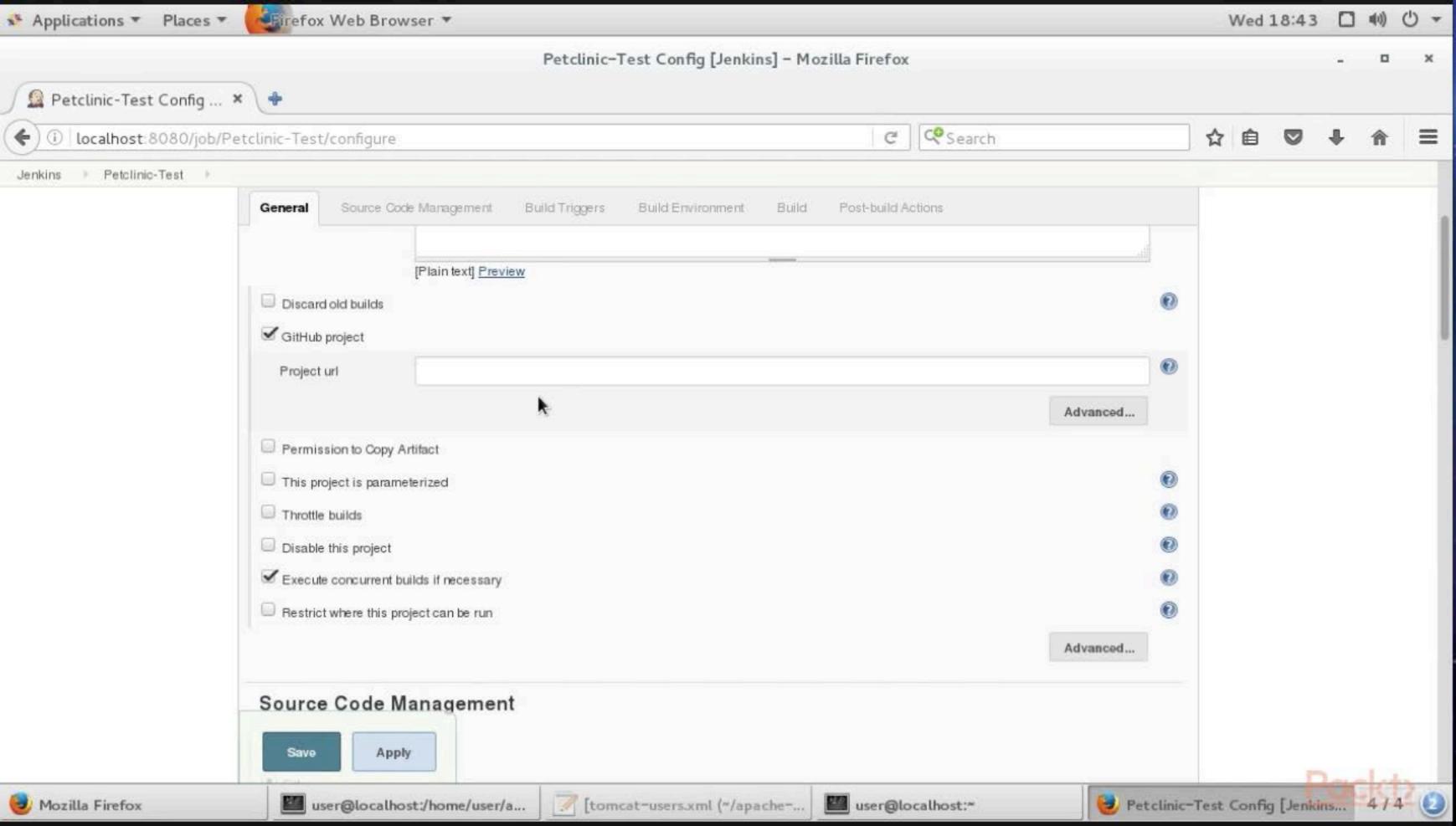


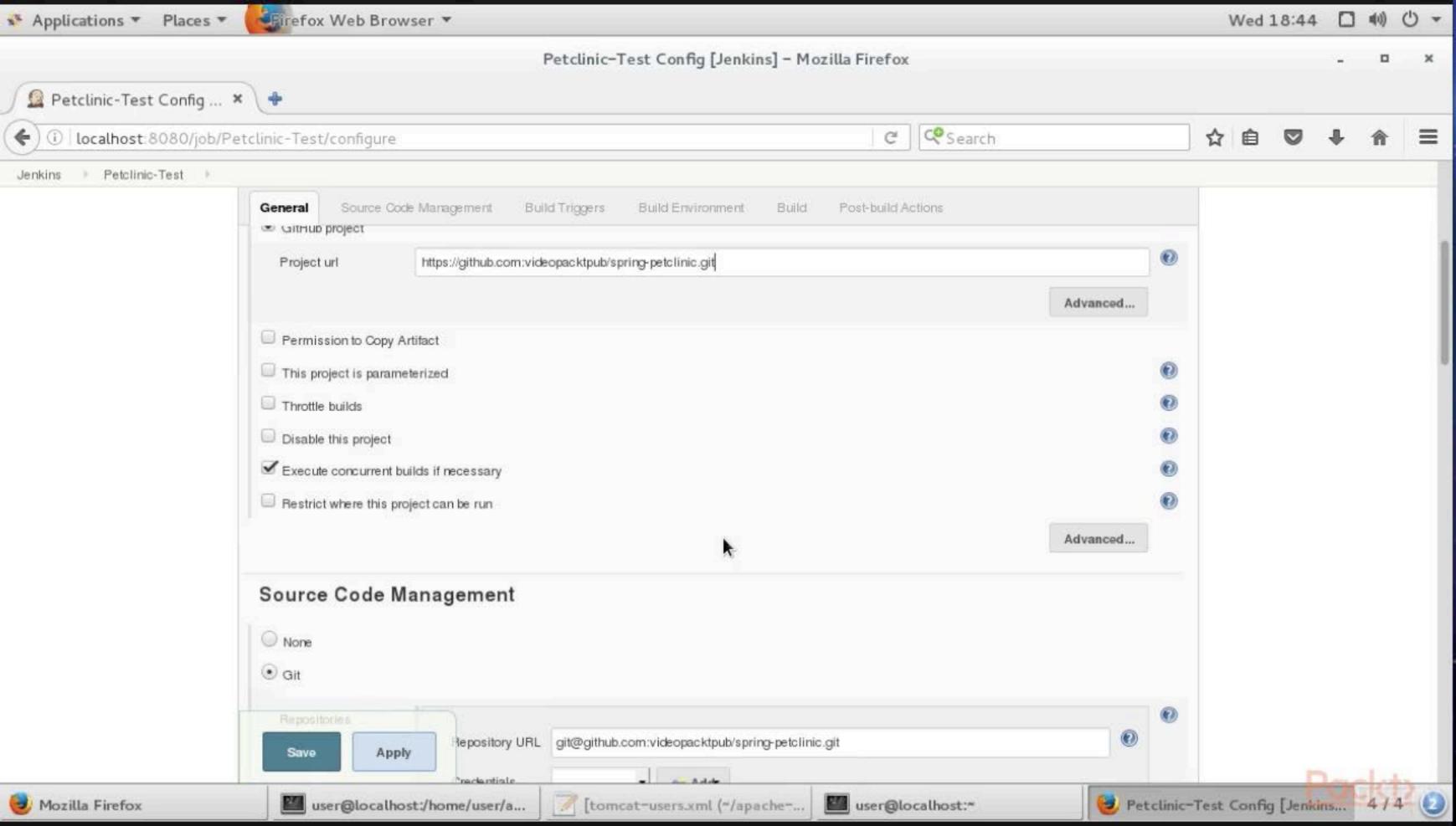


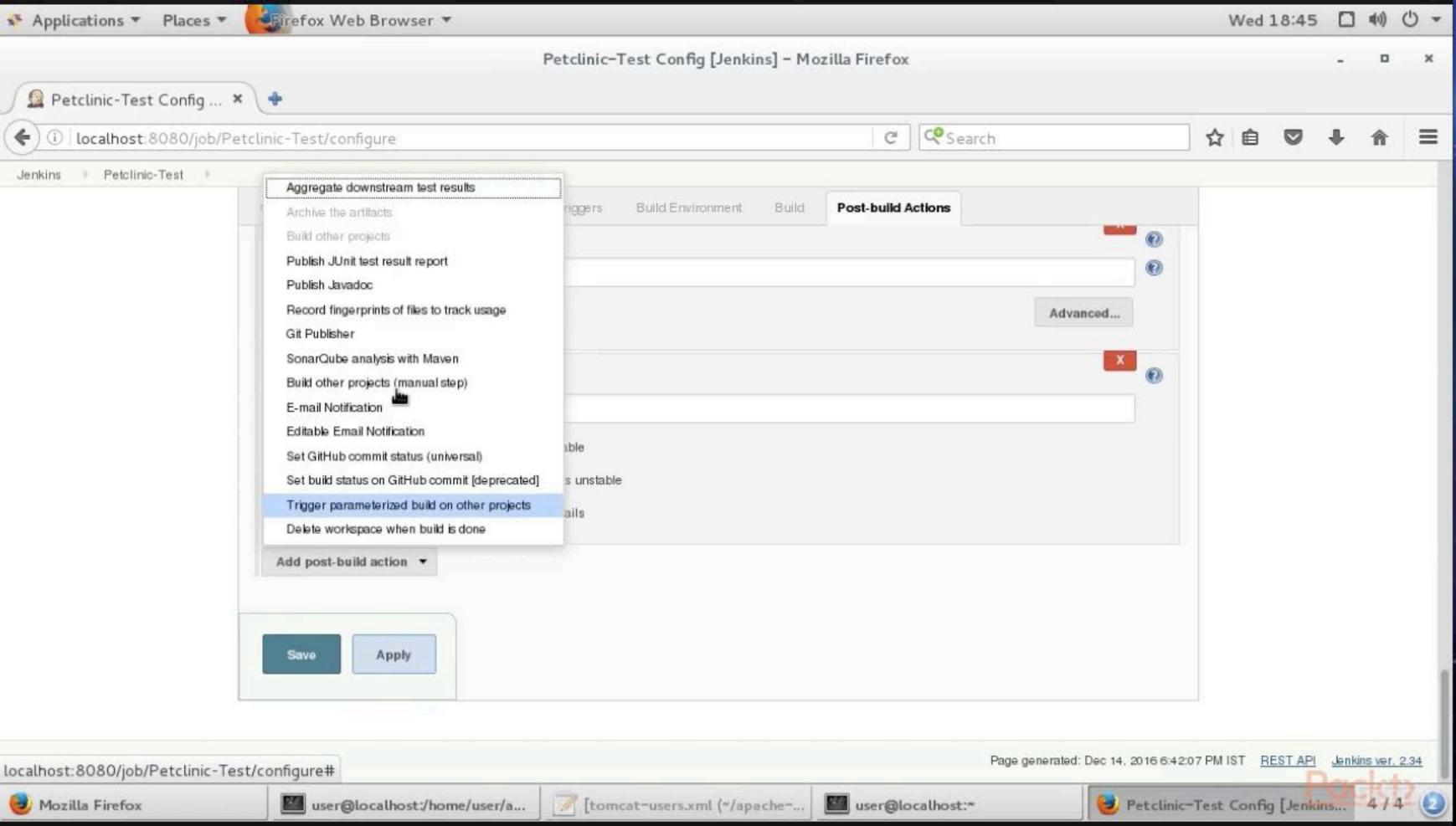


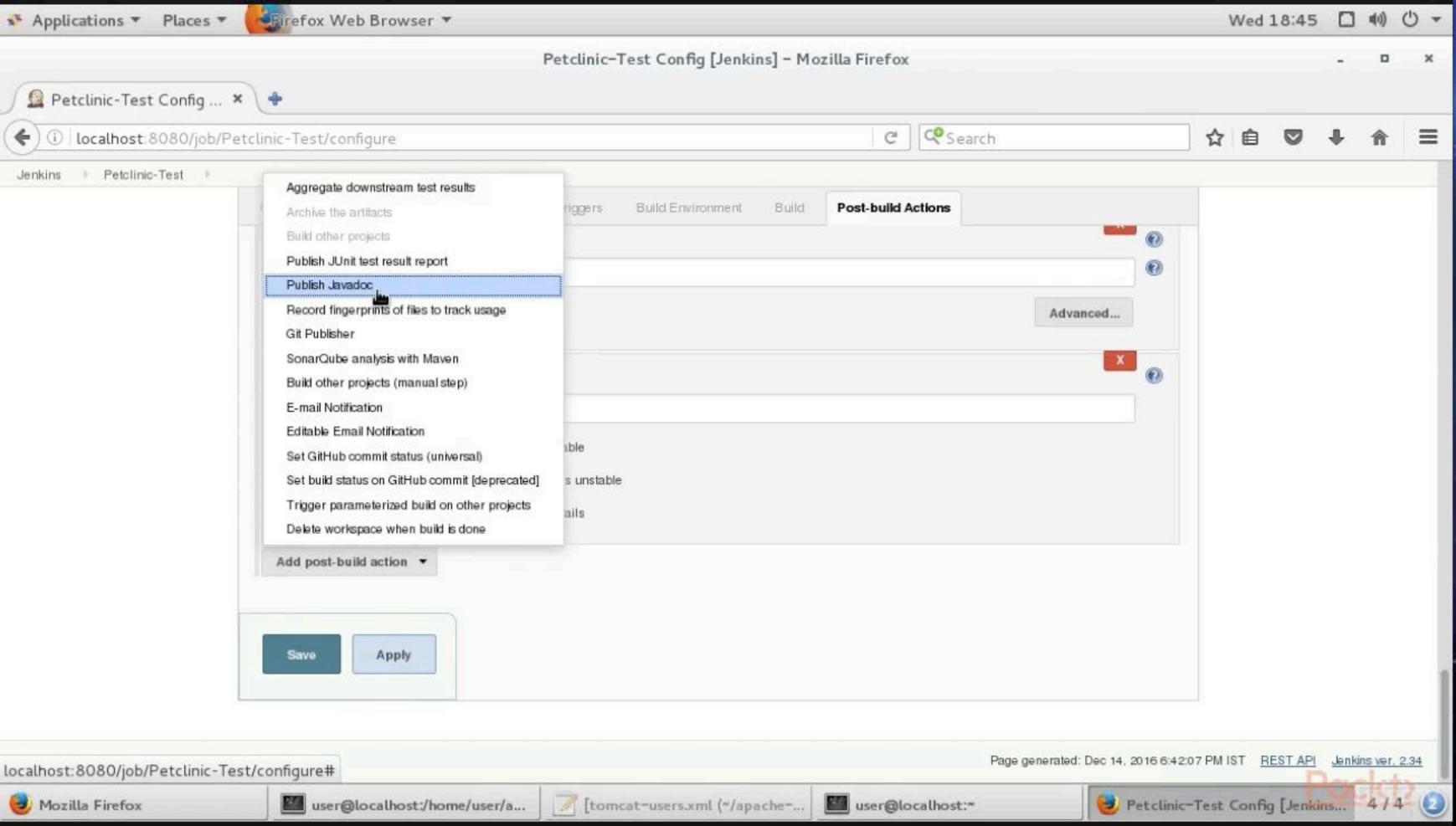


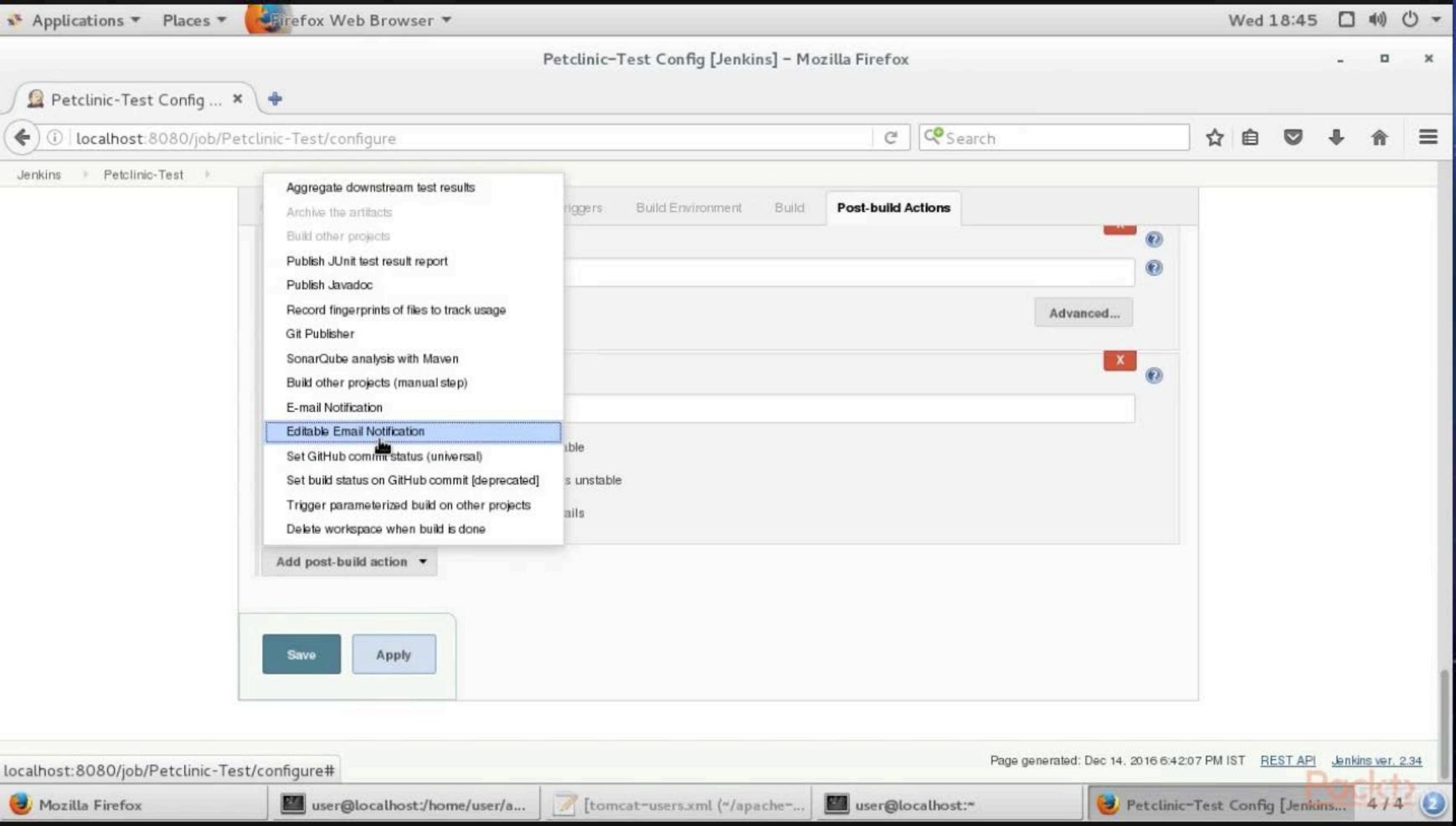


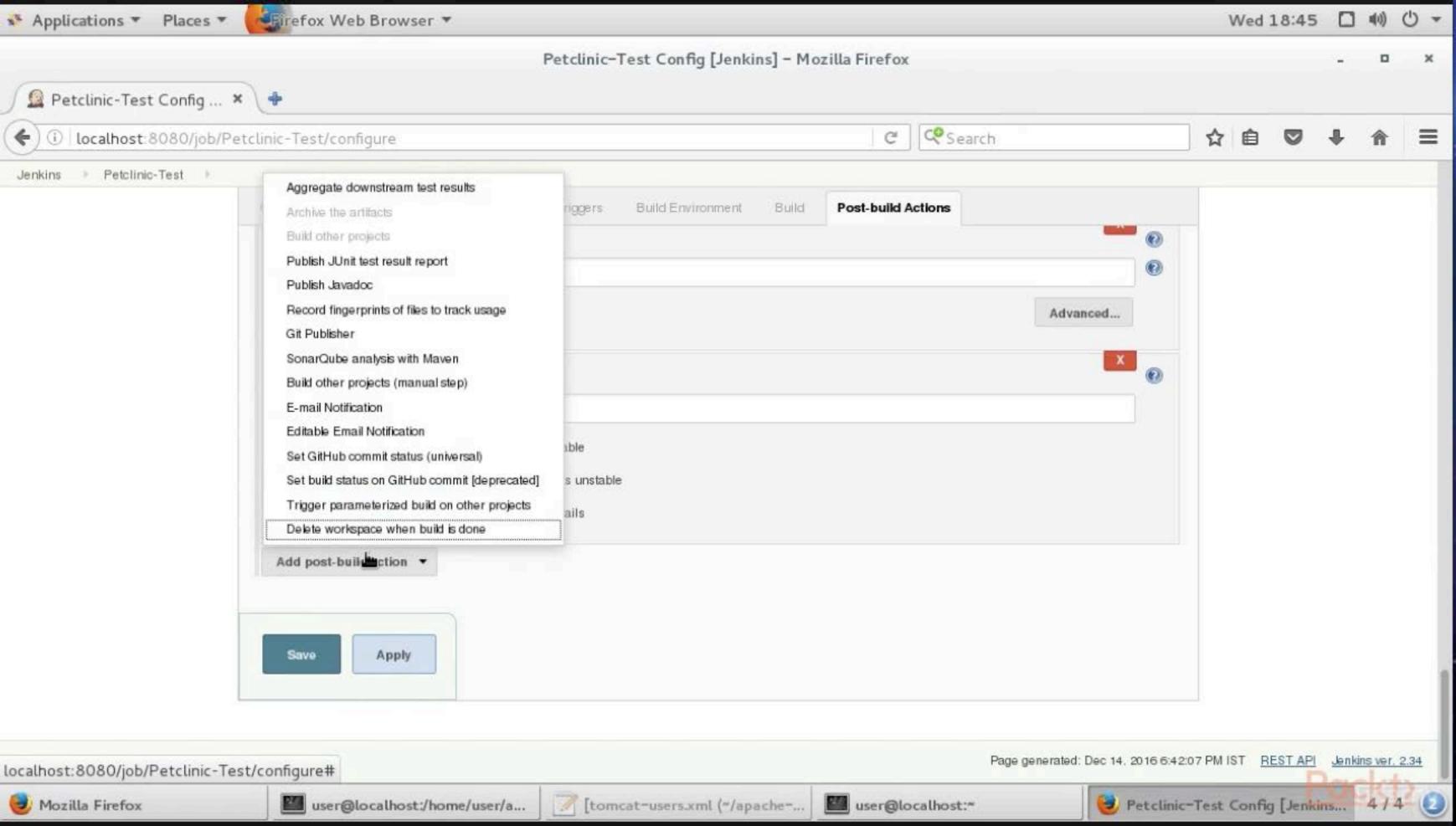


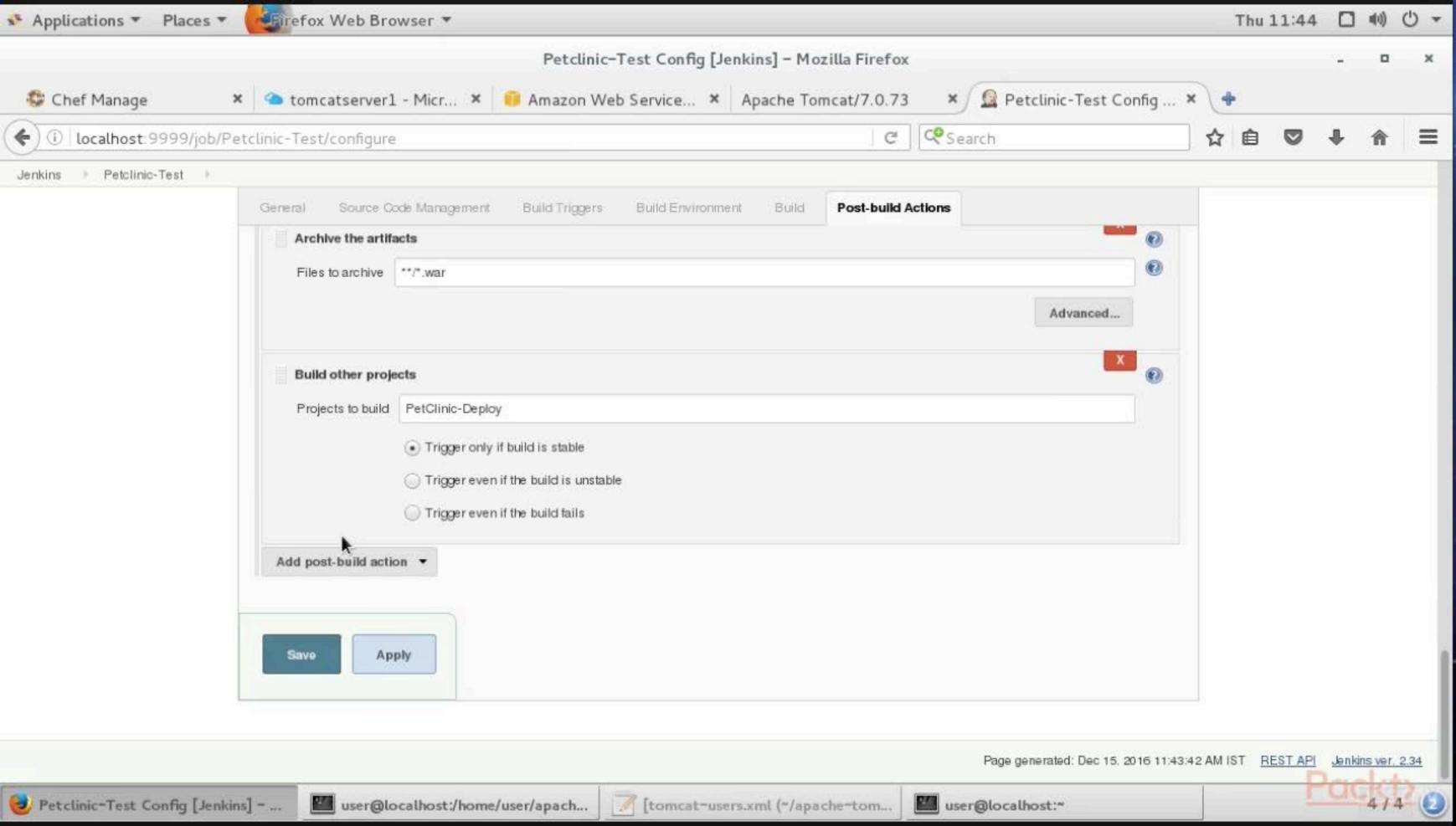


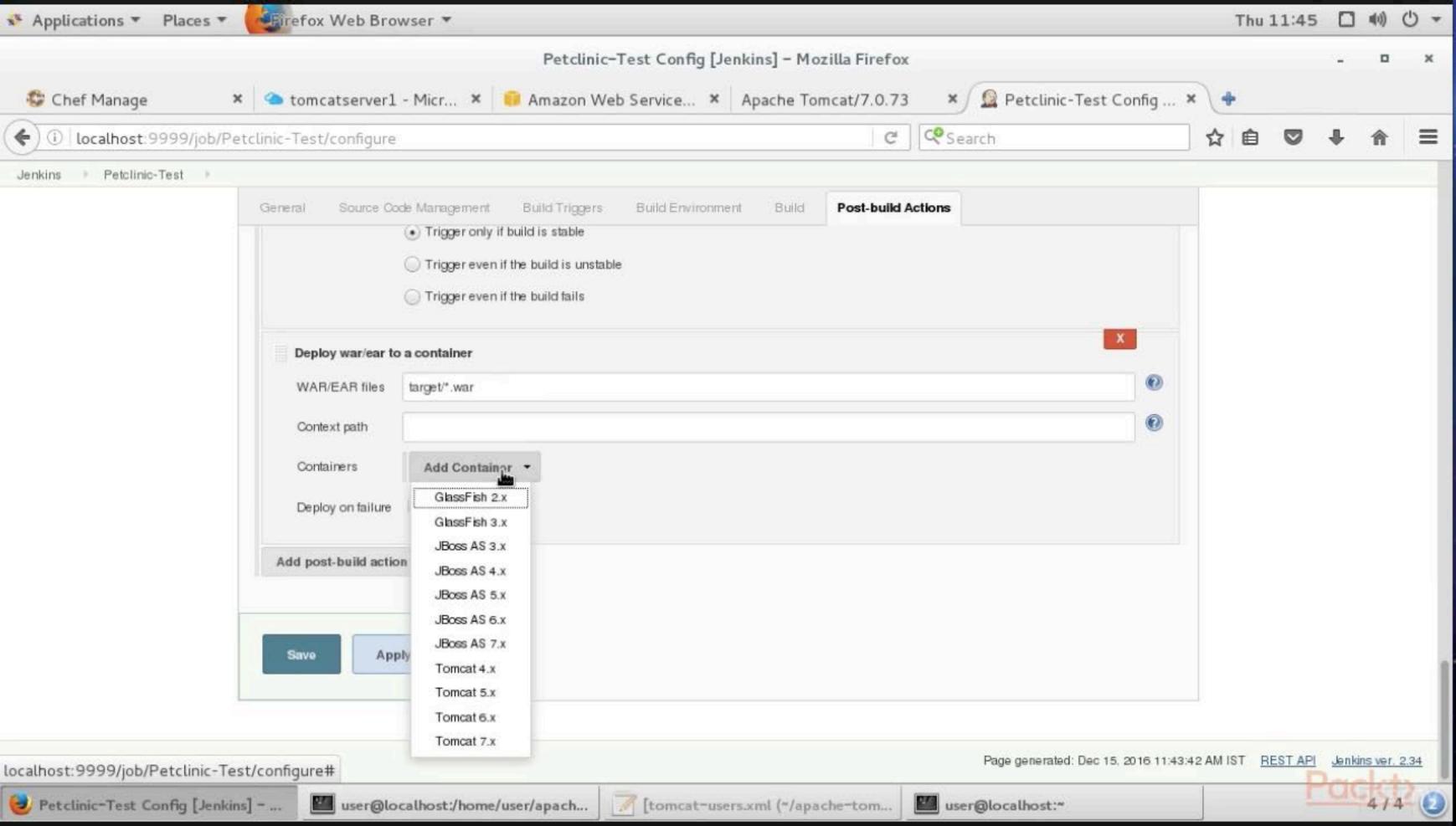


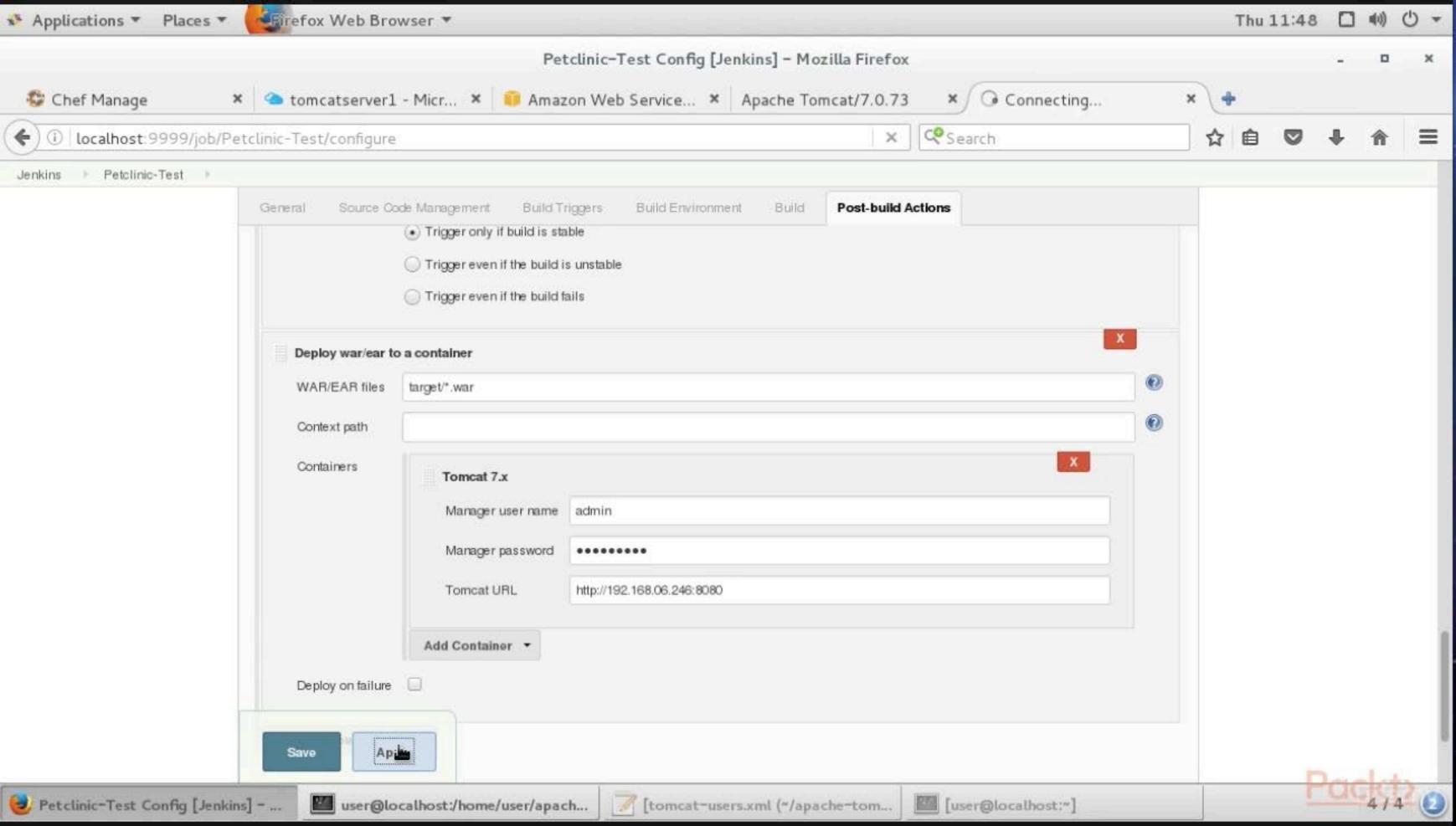


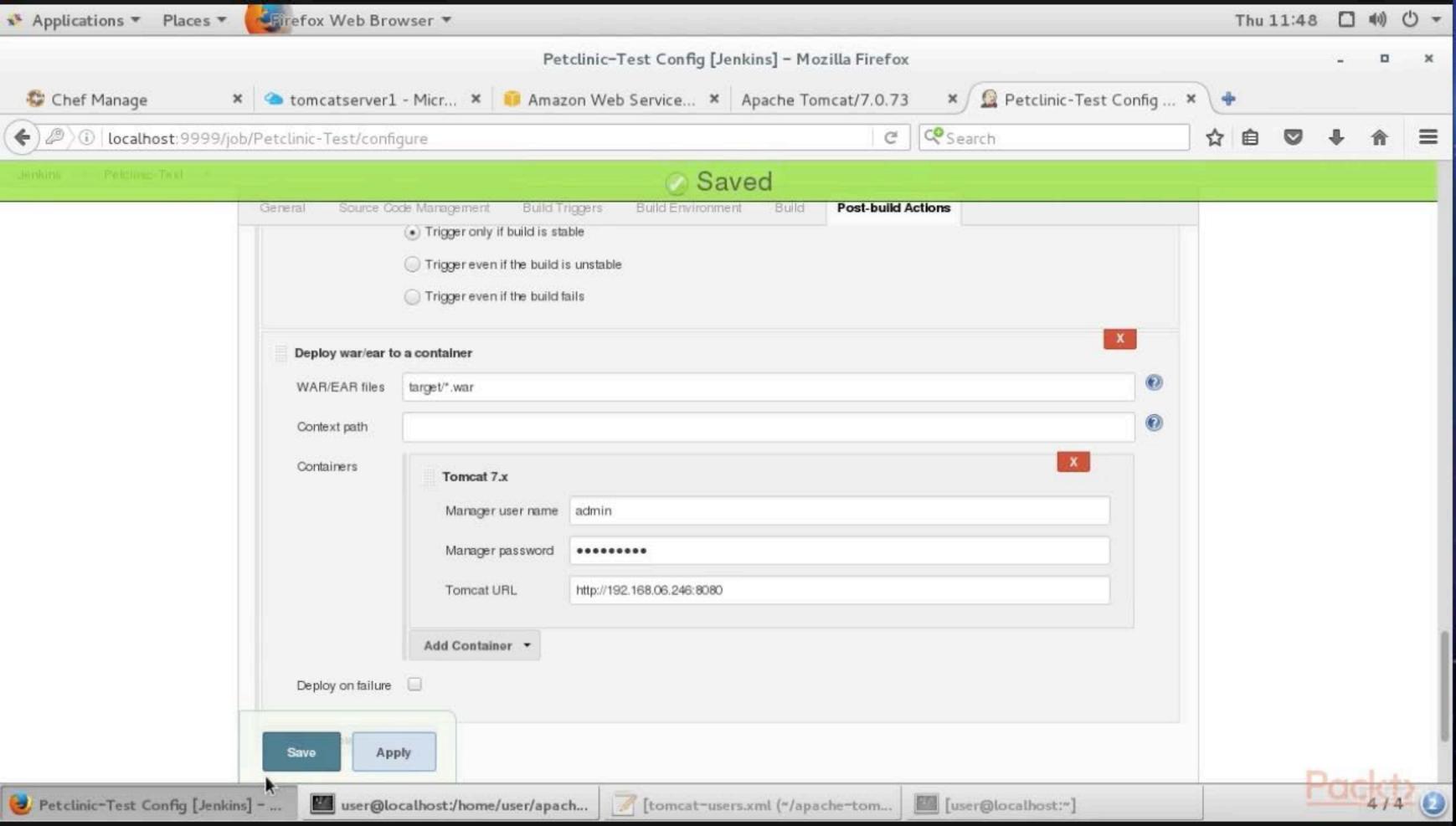


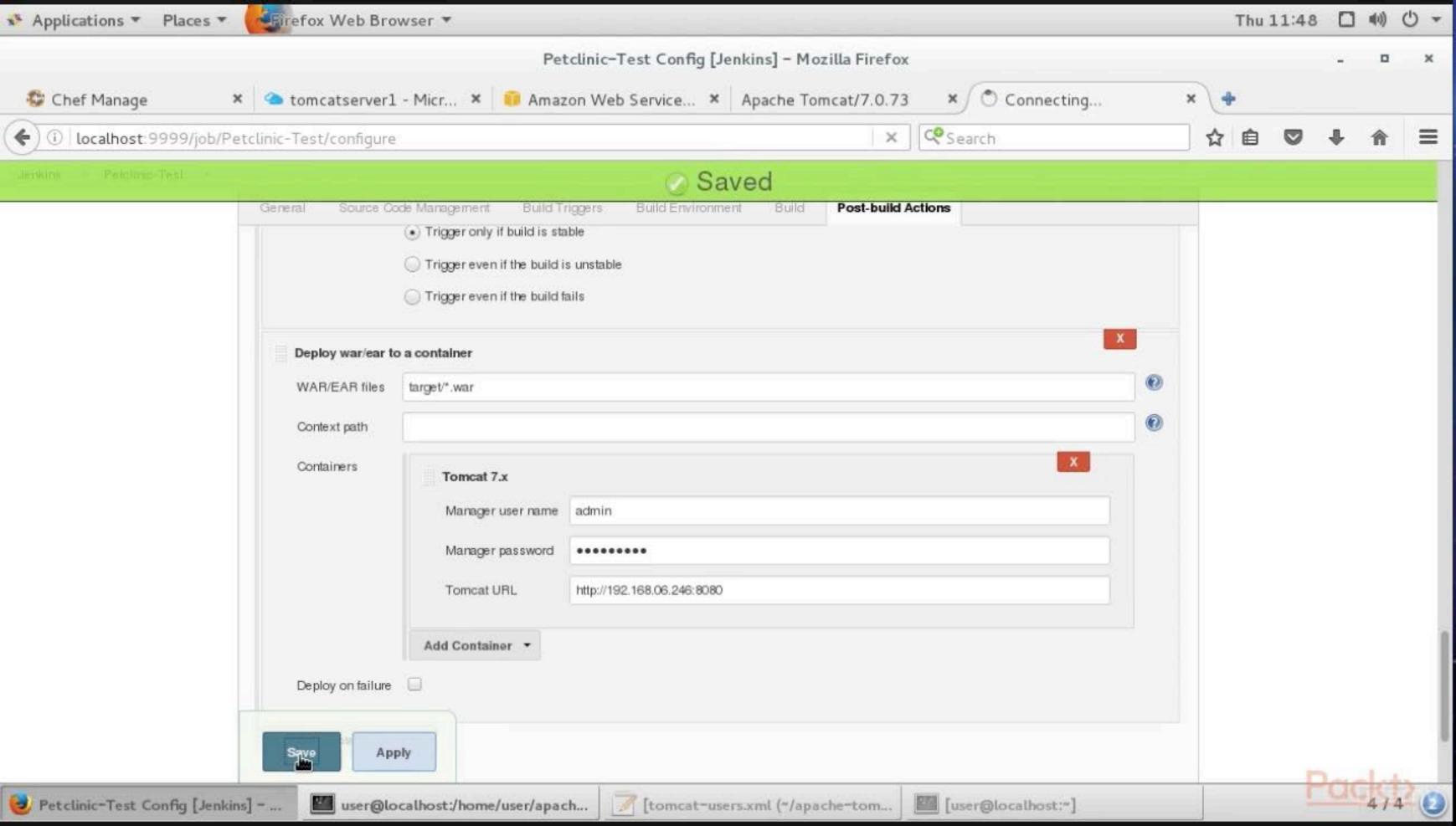


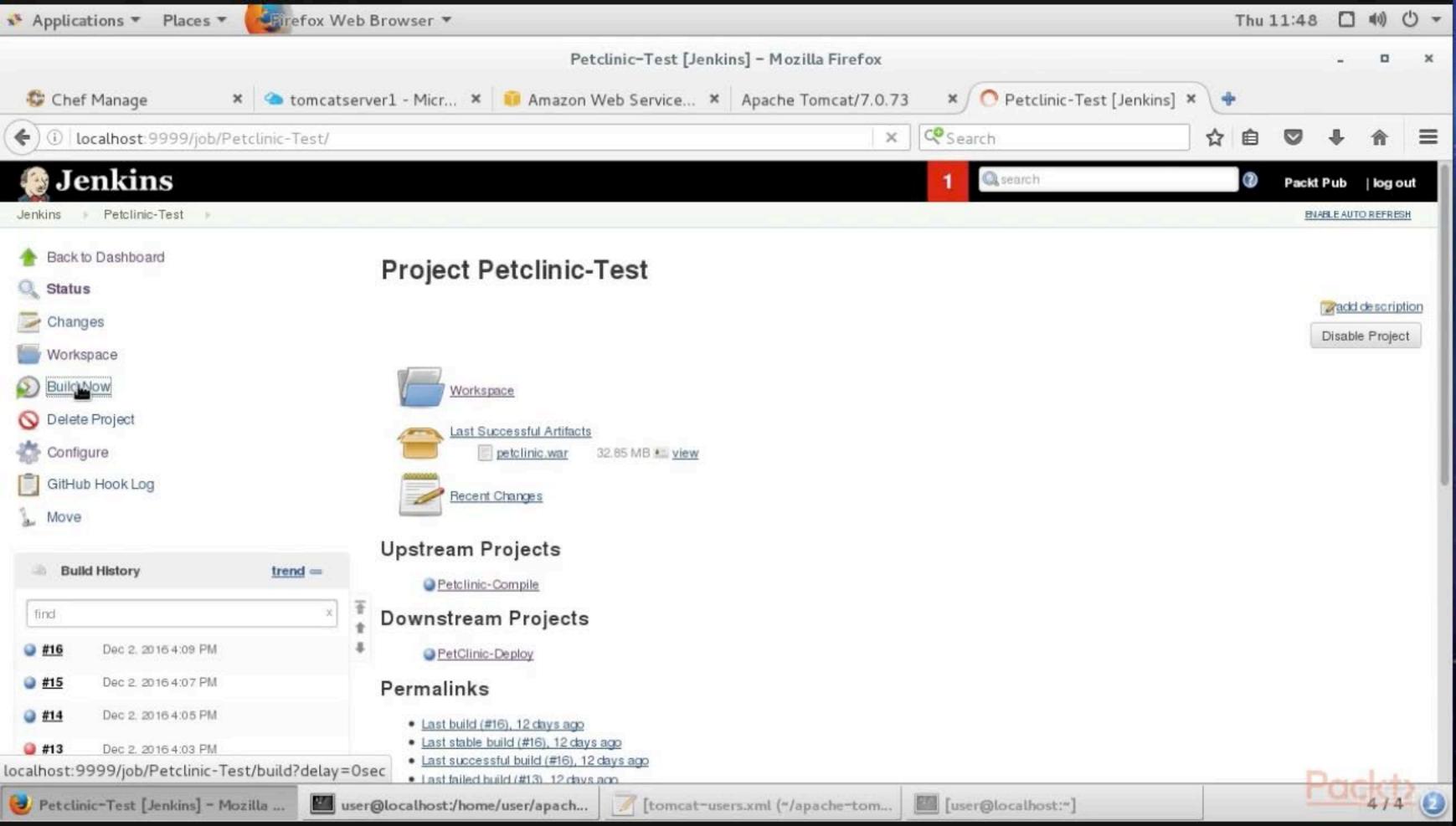


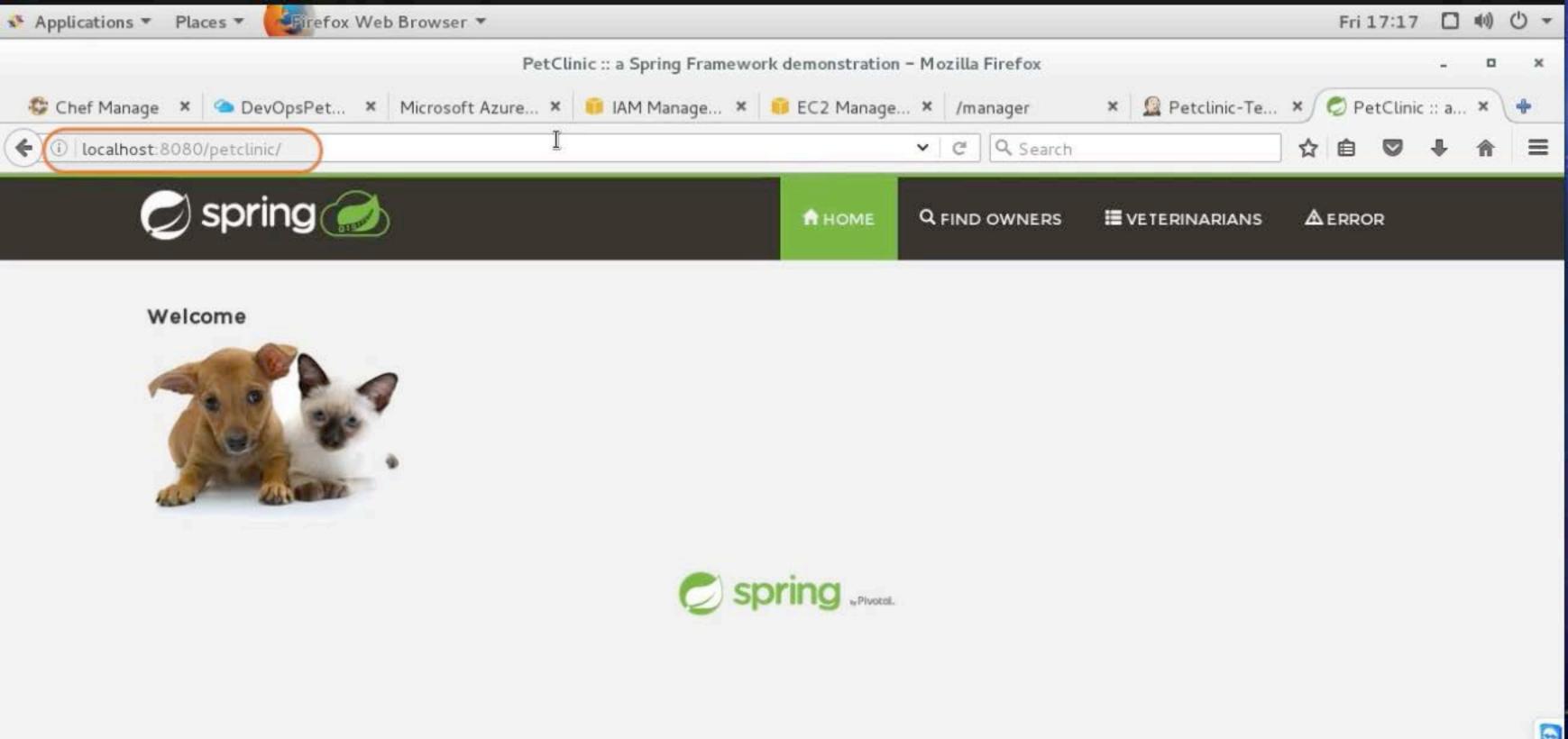










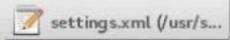


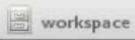


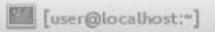






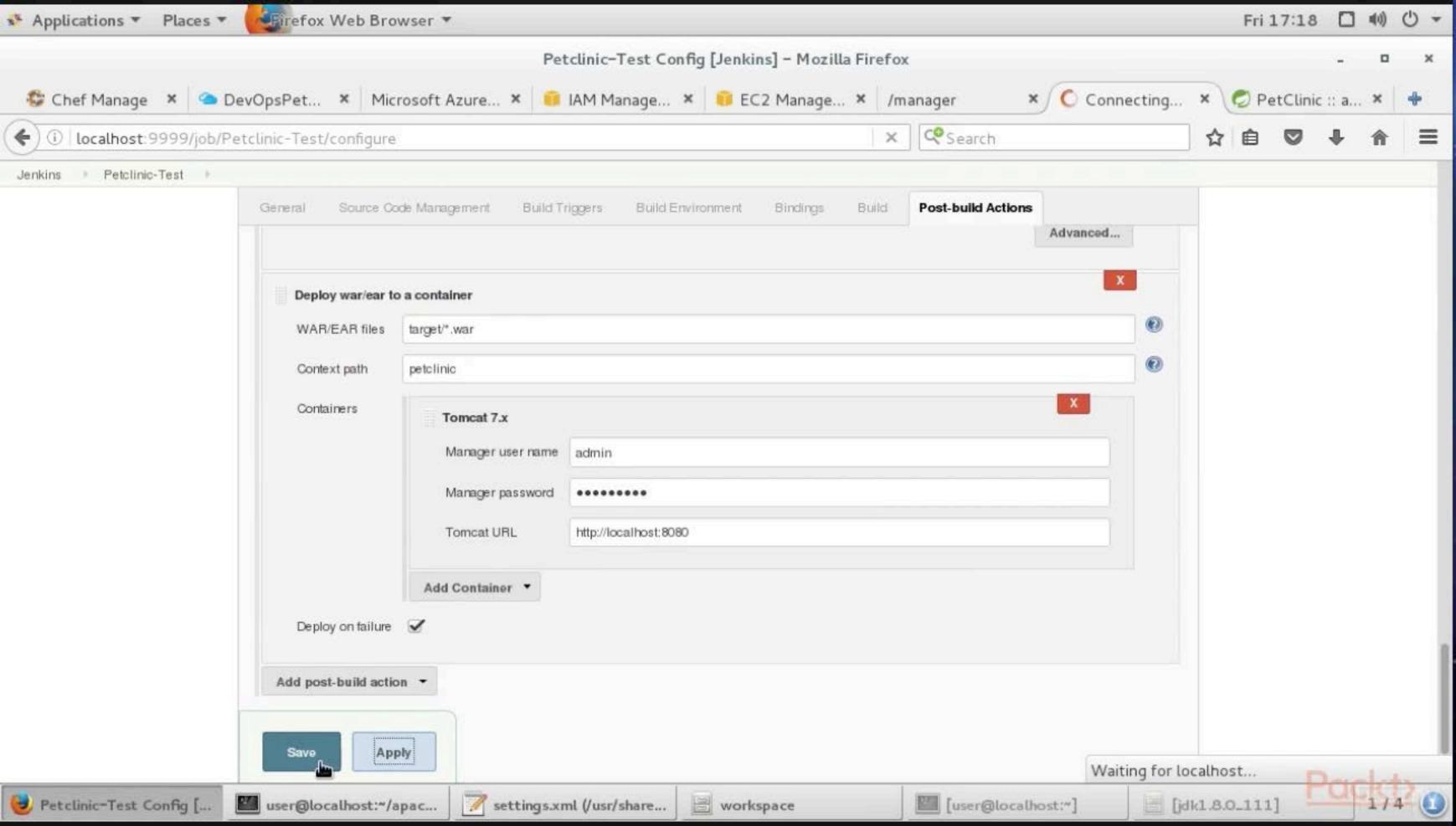


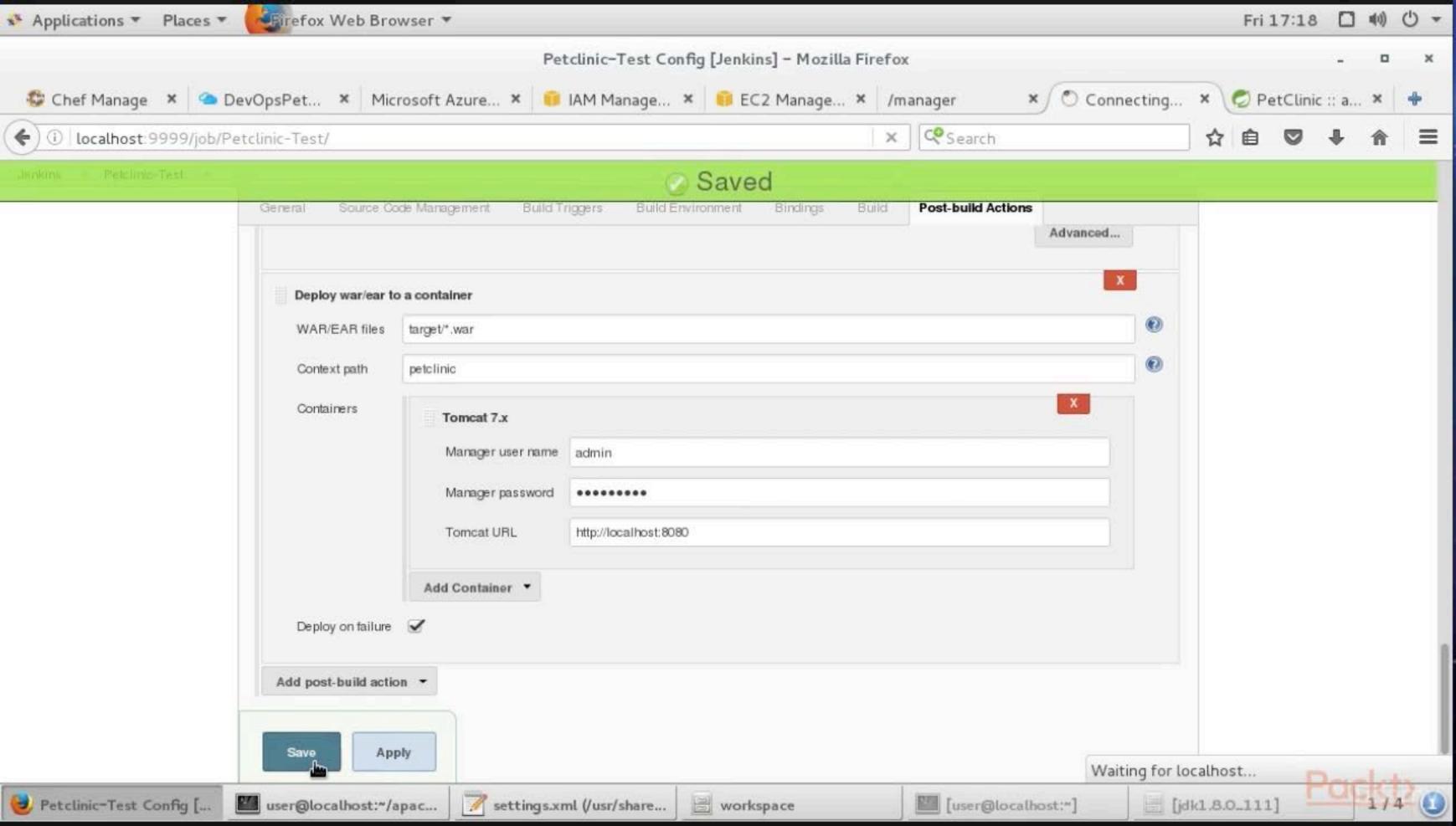


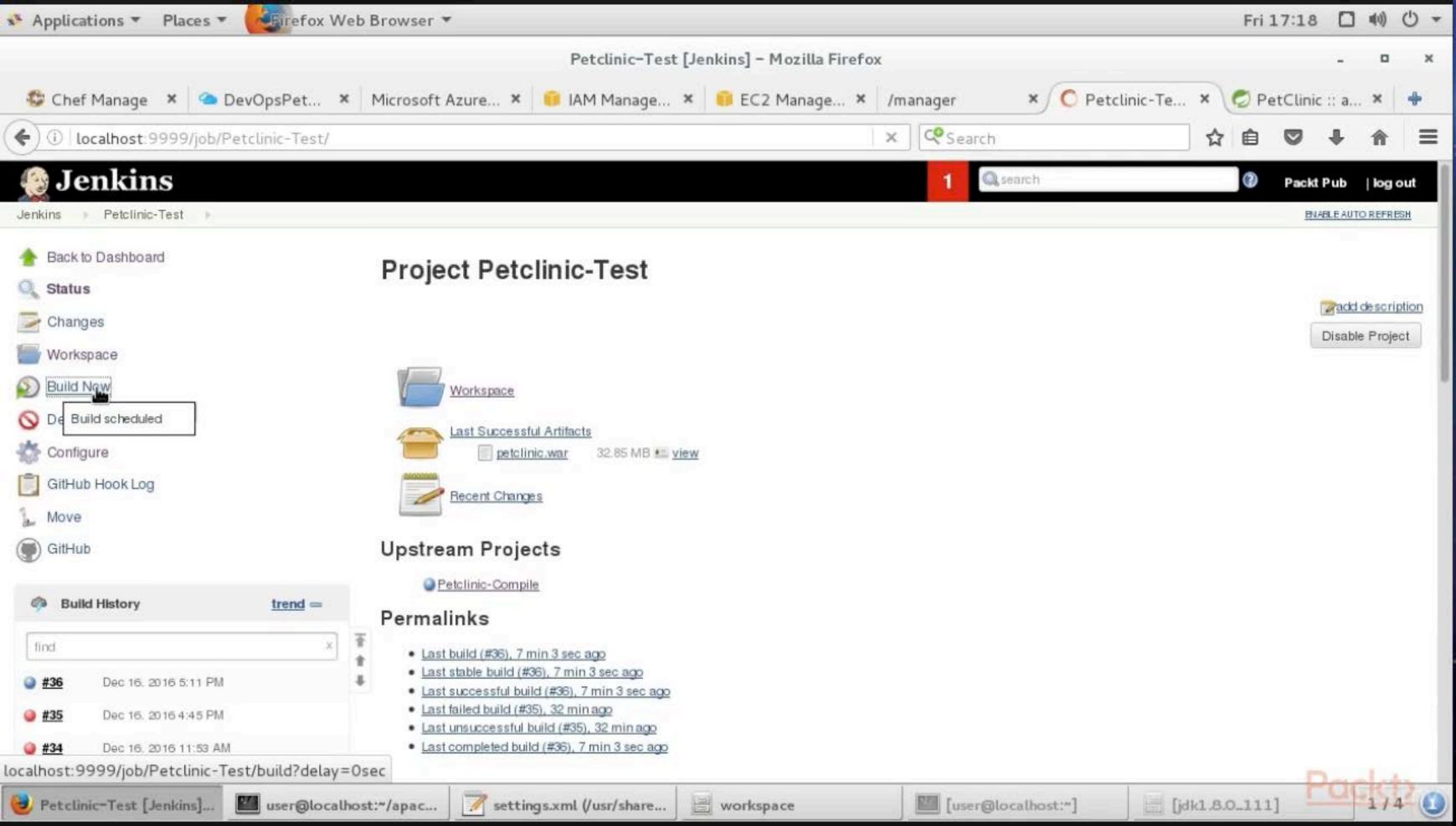


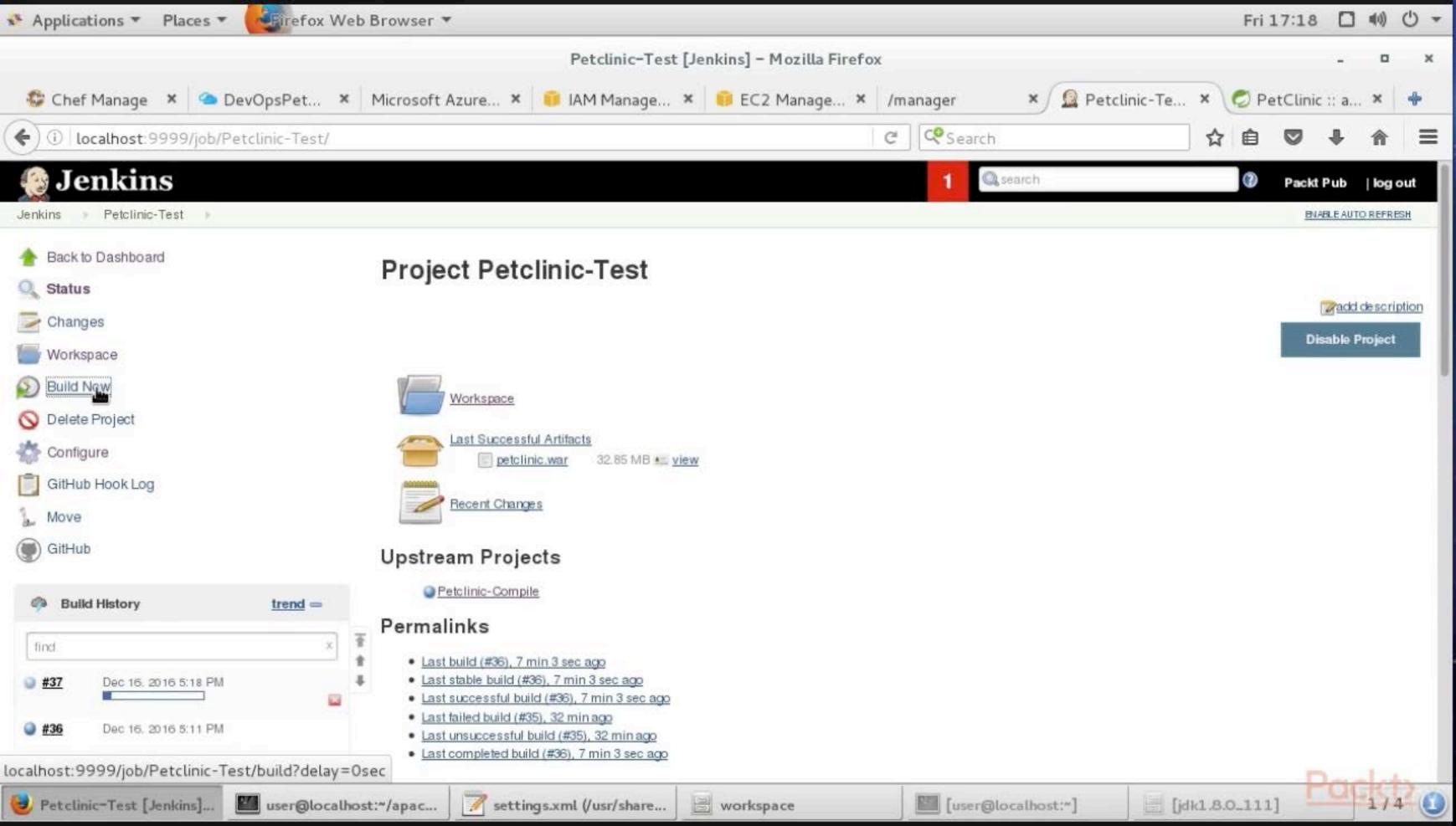












Next Video

Deploying an Application in Docker Container

