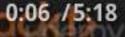
DevOps for Web Developers

Mitesh Soni

Video 7.4 Deploying an Application in Microsoft Azure



Continue >





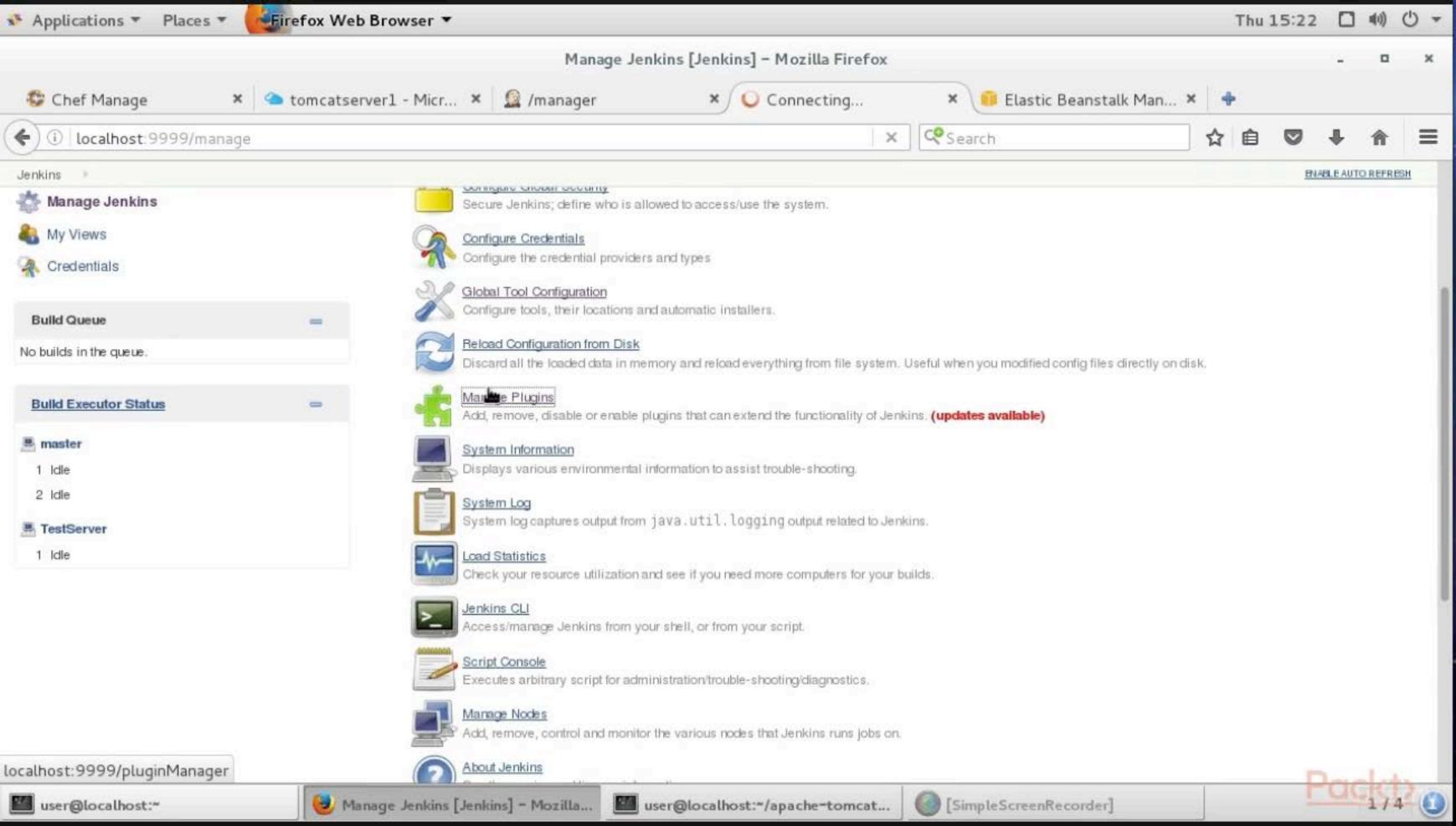


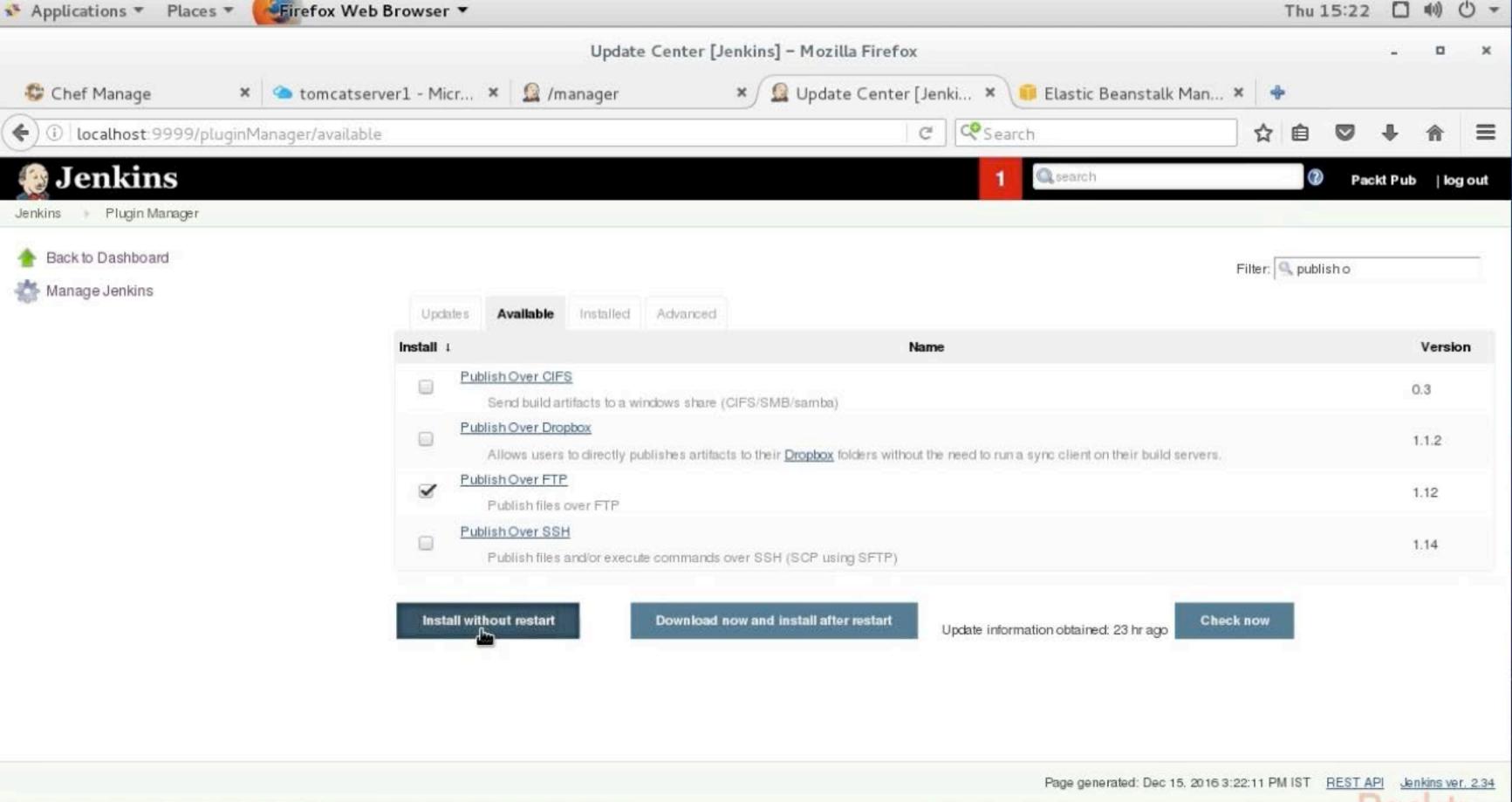


In this Video, we are going to take a look at...

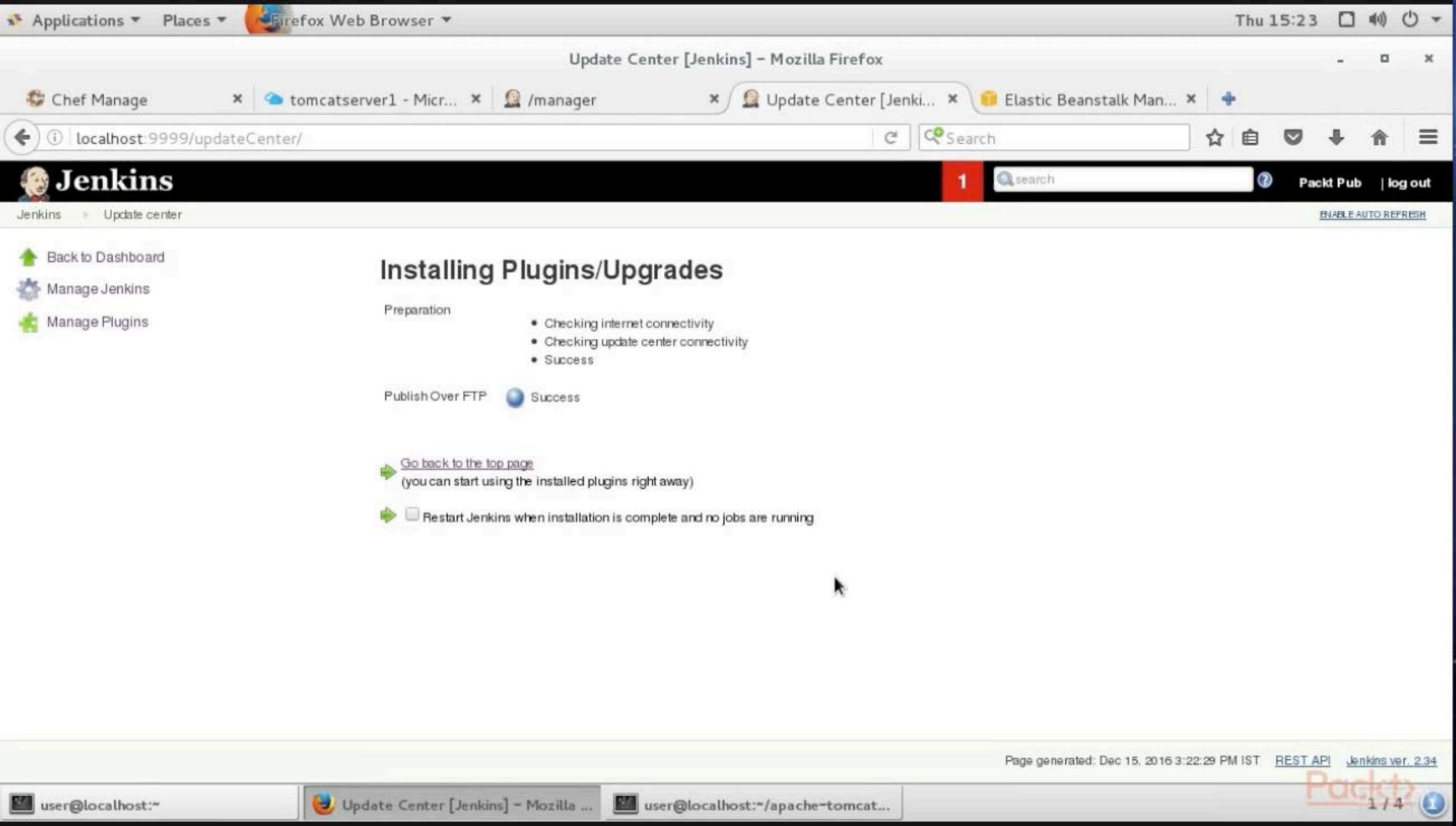
Configuring the Azure web app for Java web application hosting

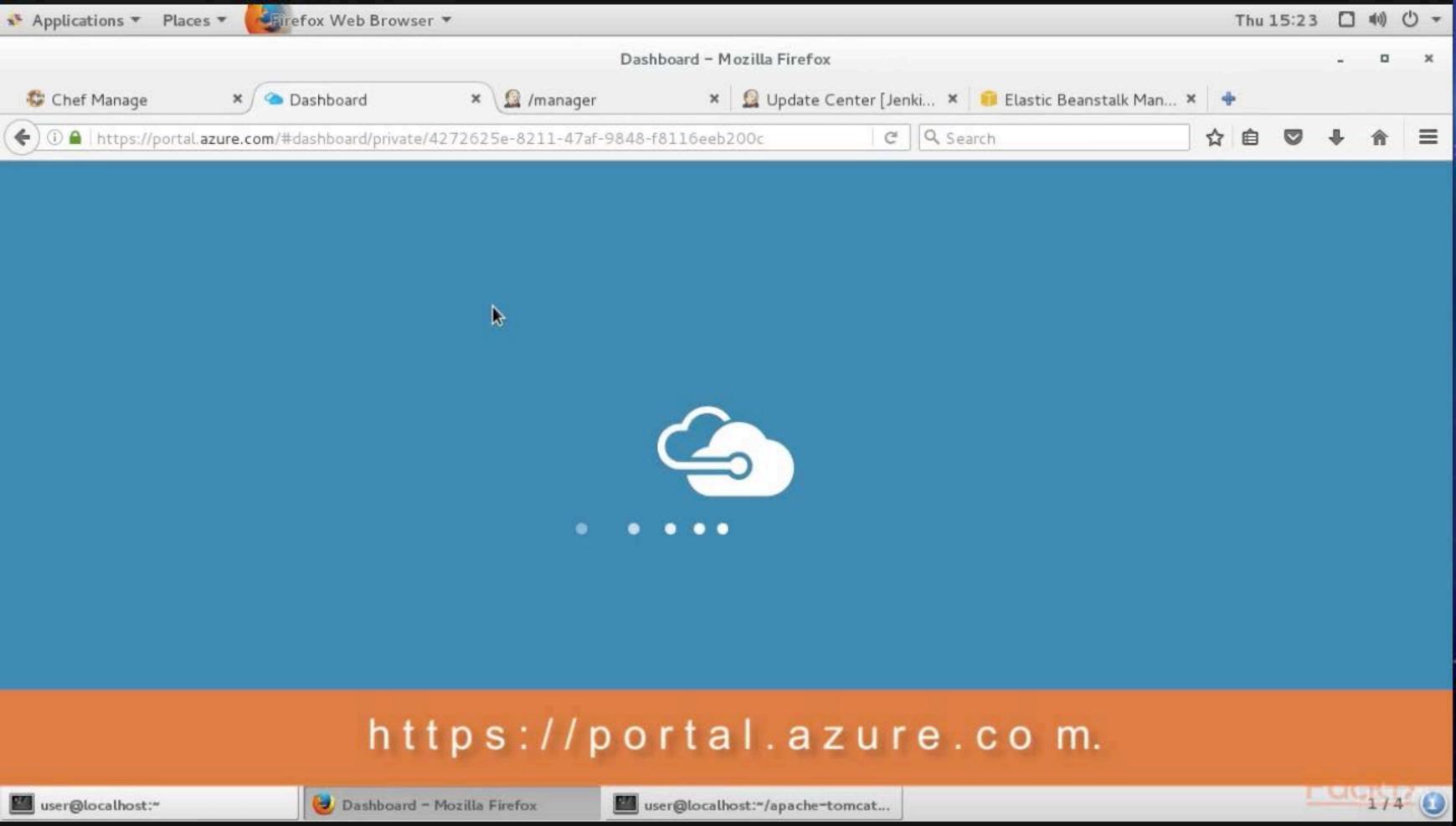
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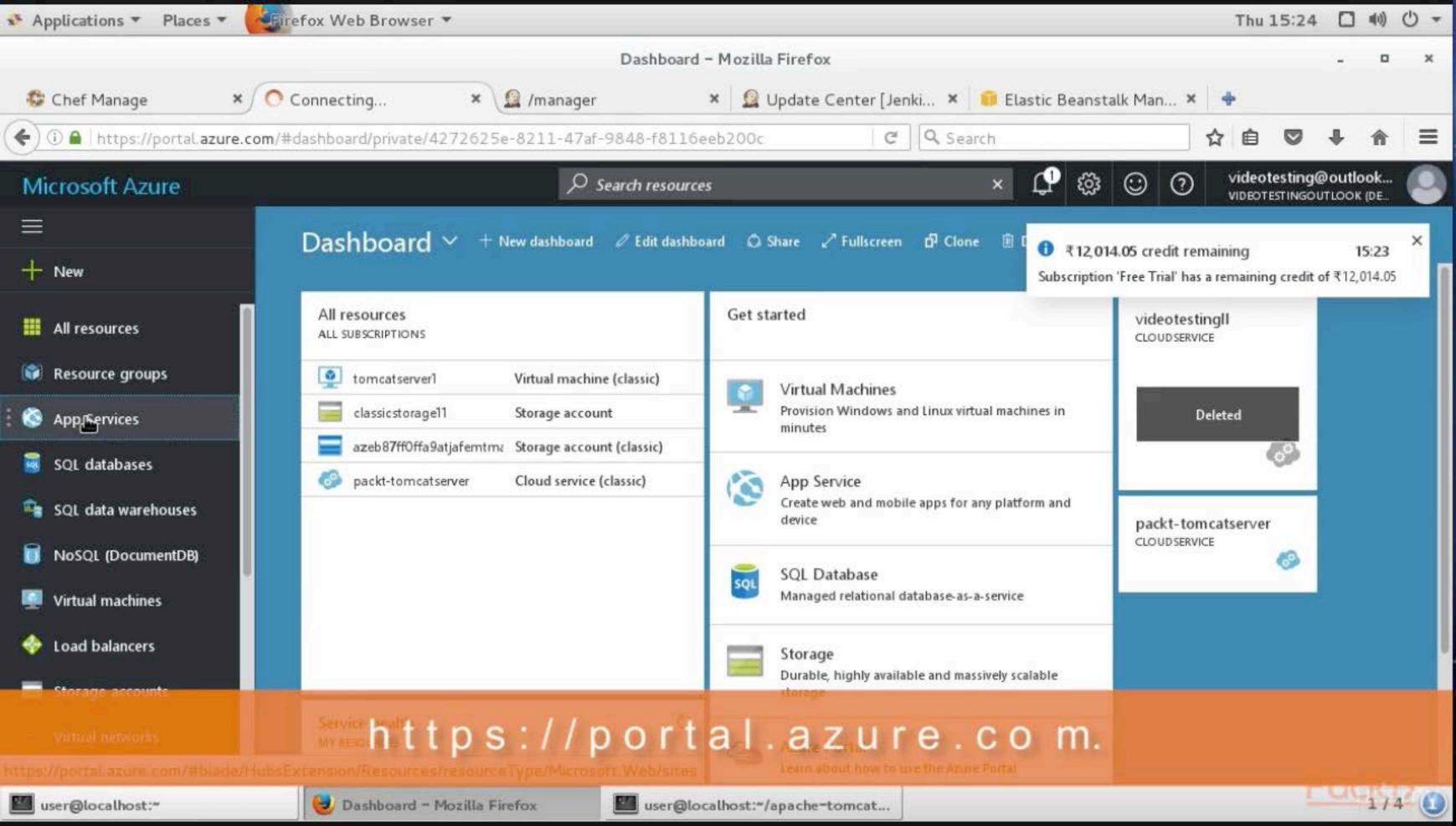


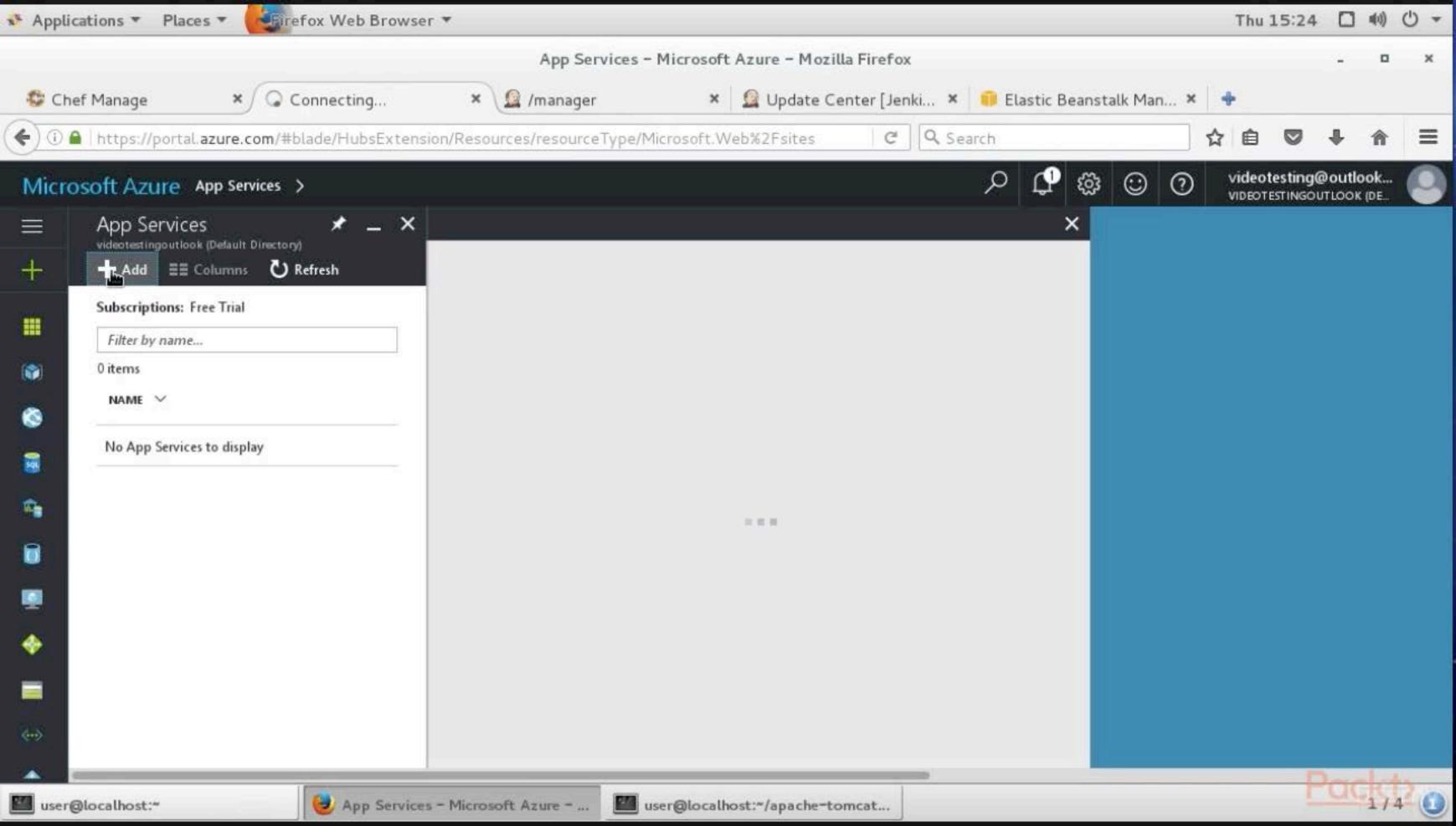


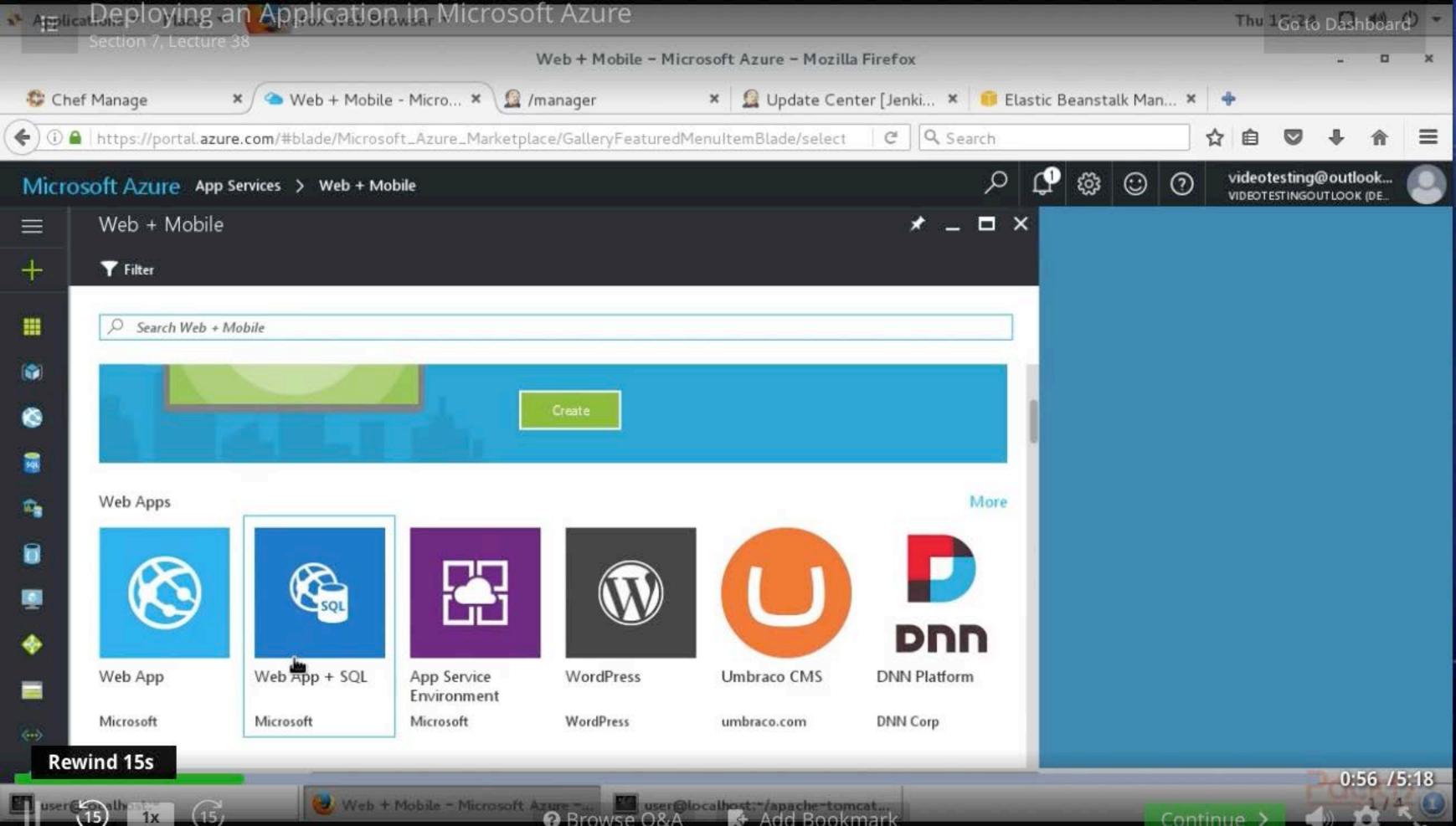
user@localhost:~

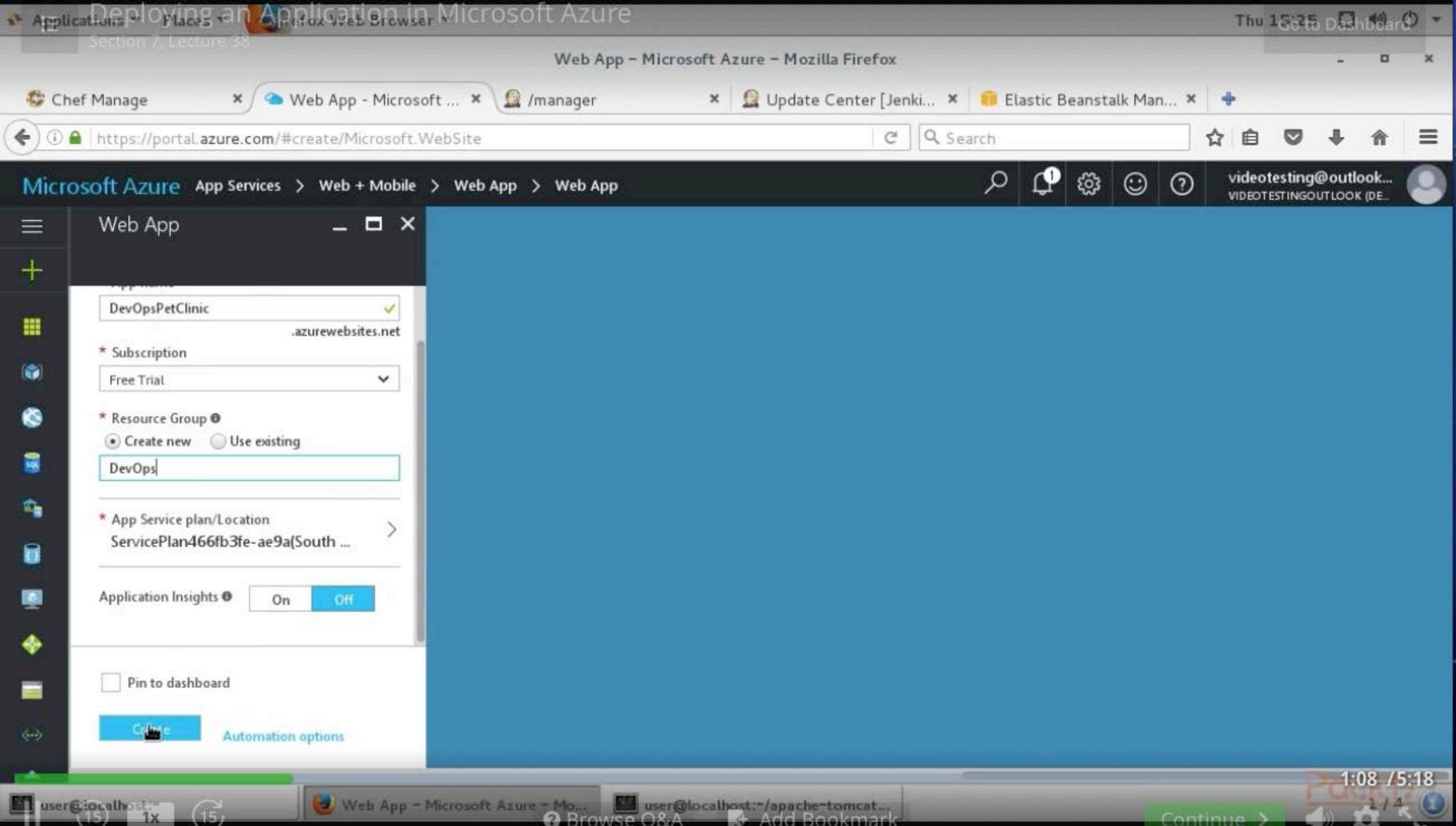


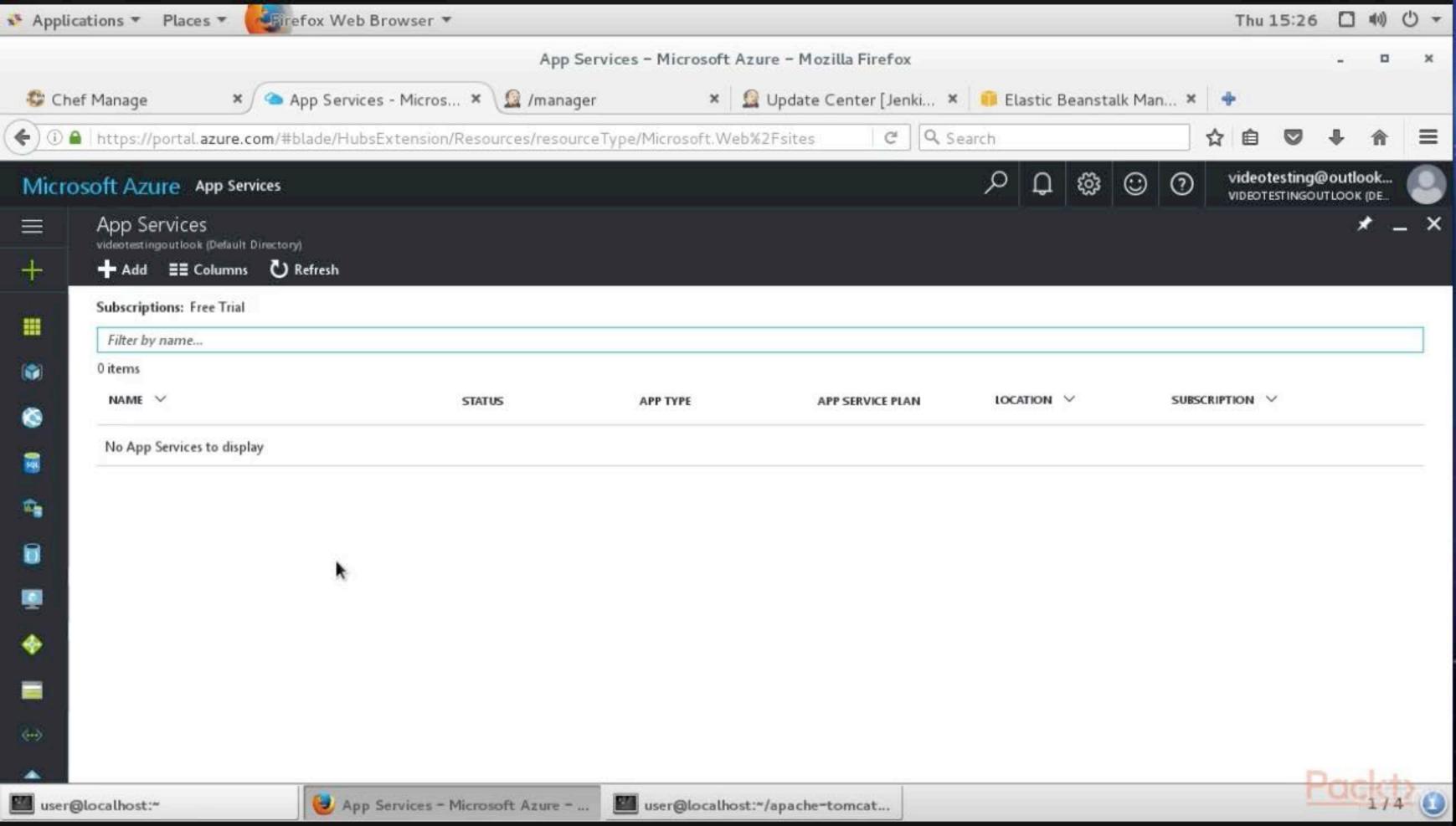


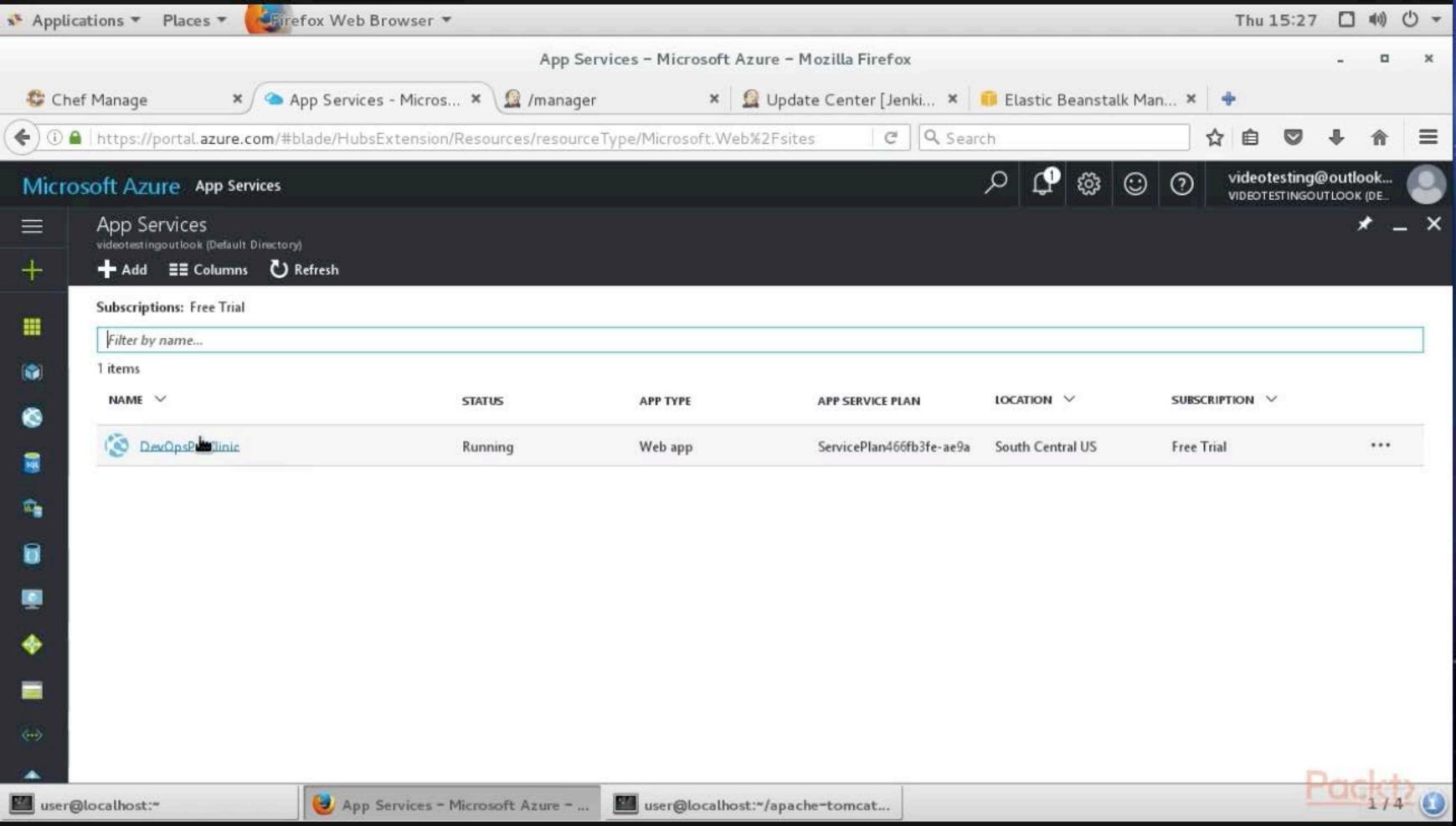


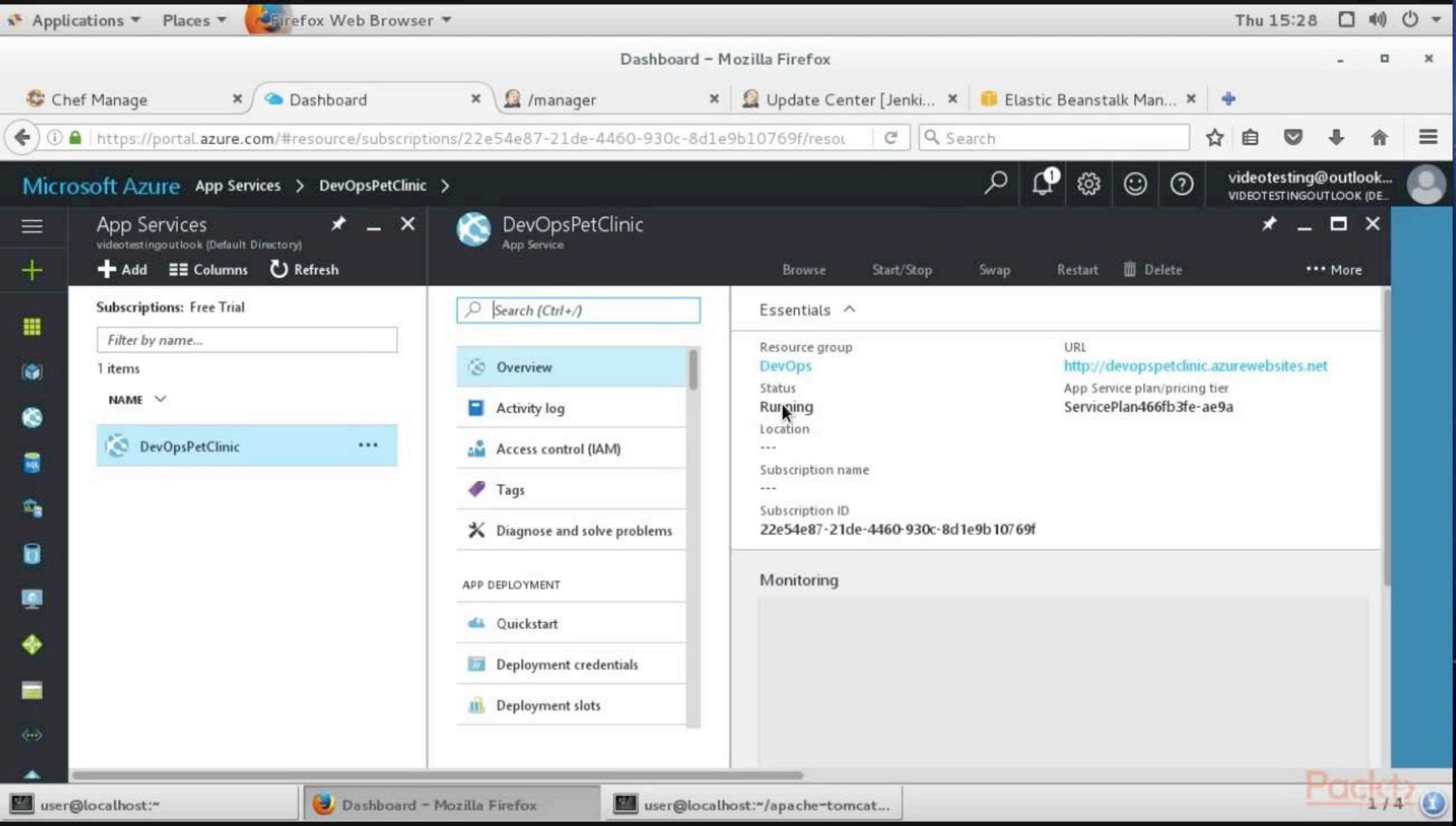


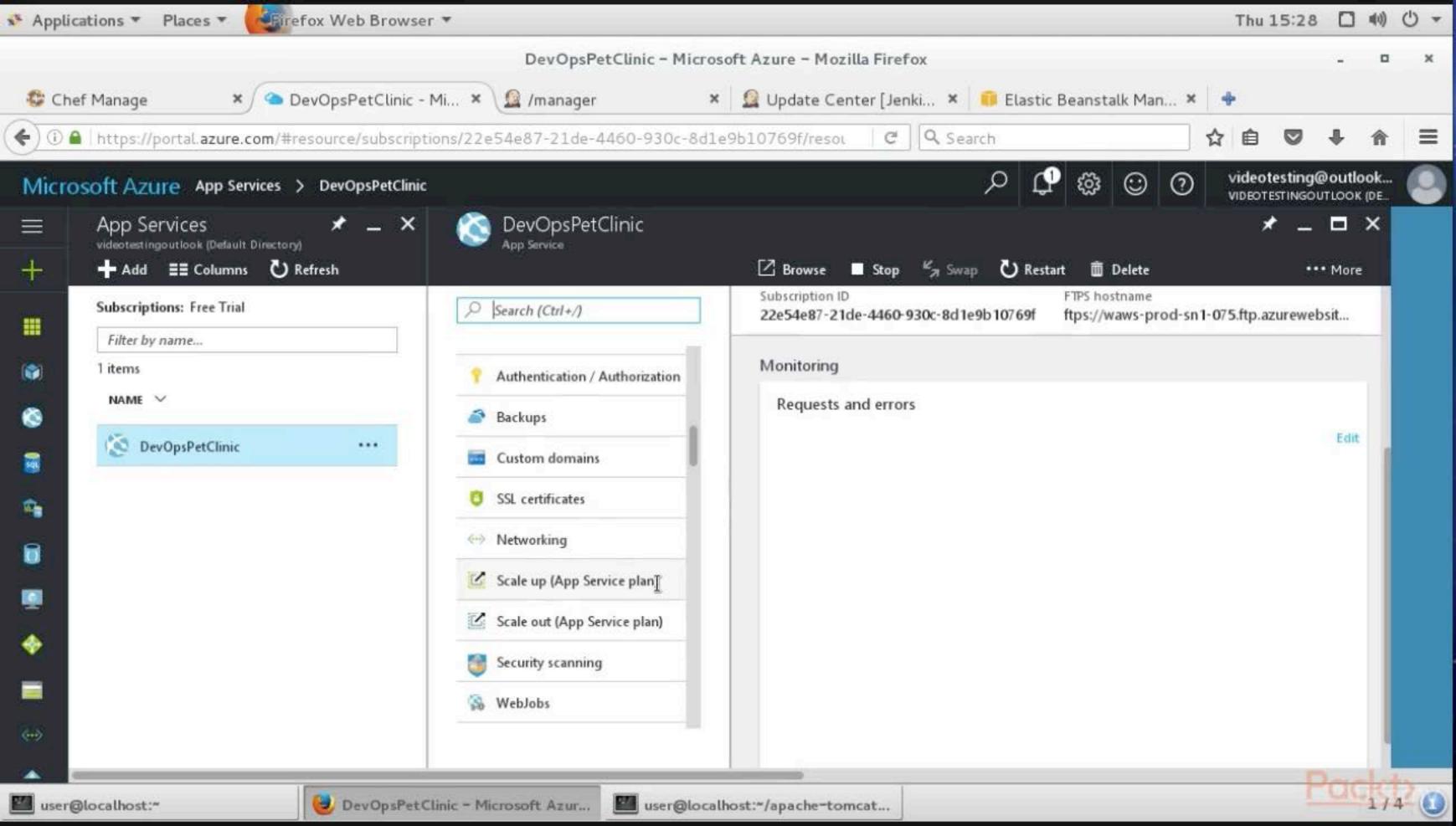


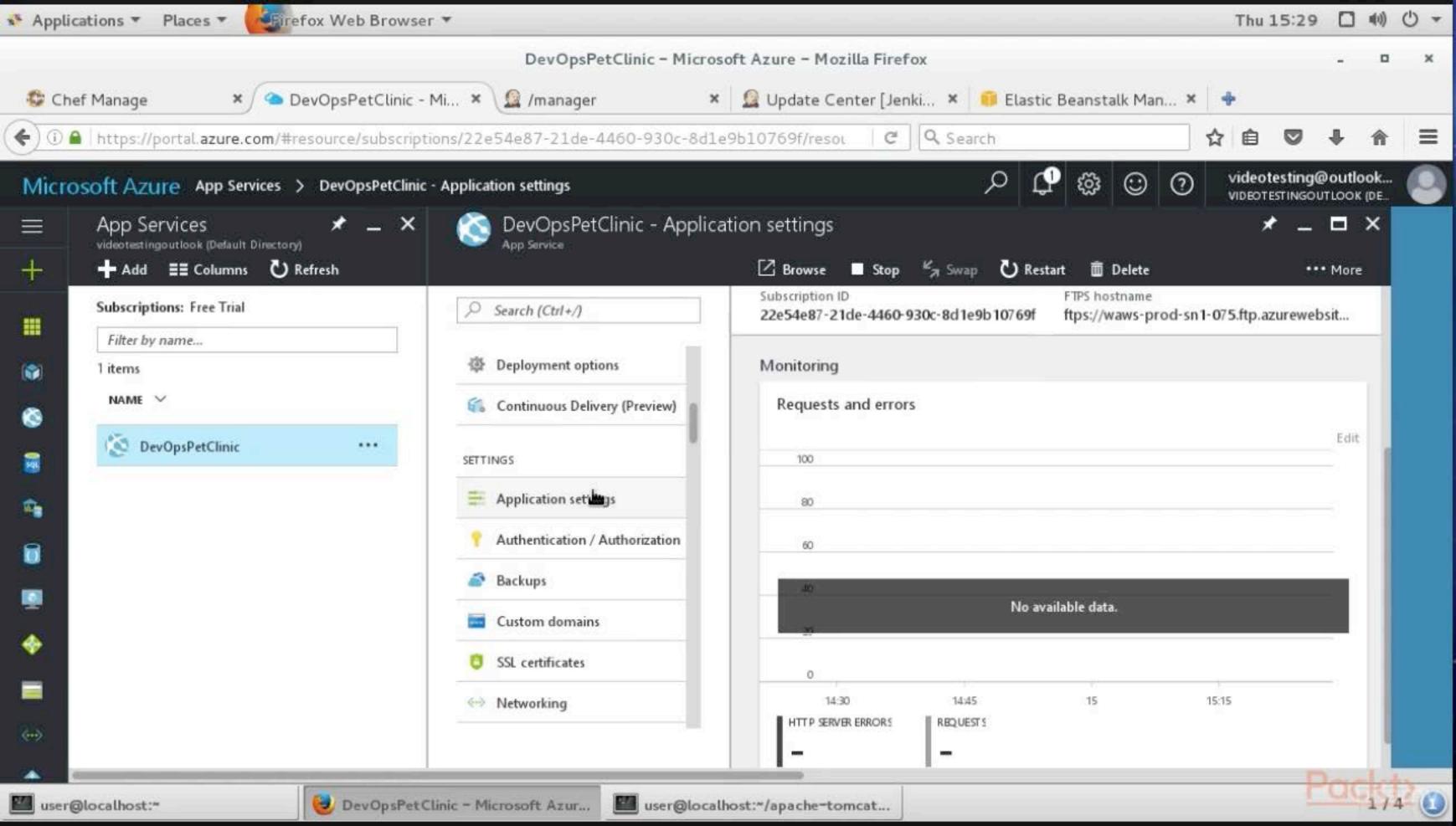


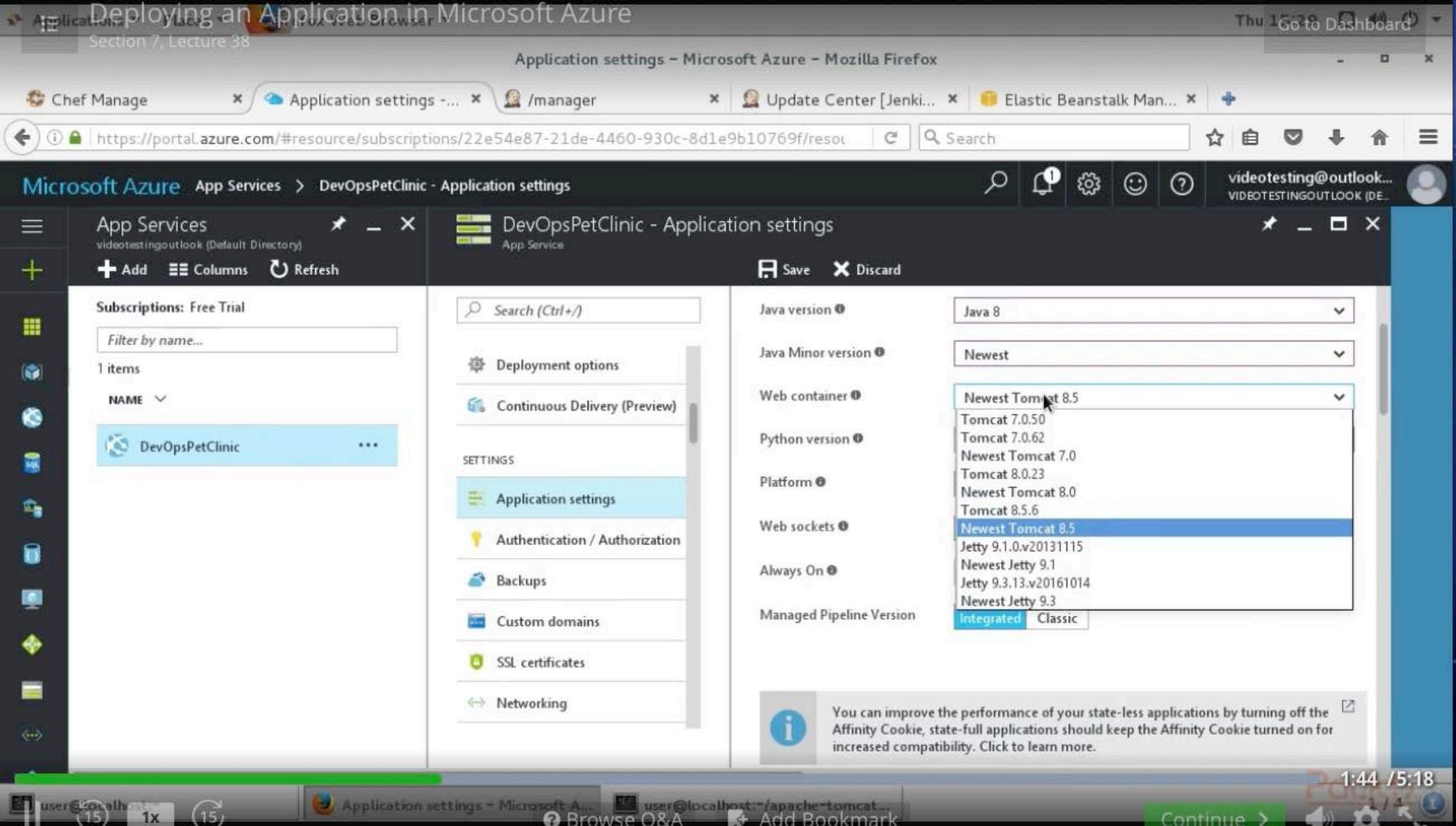


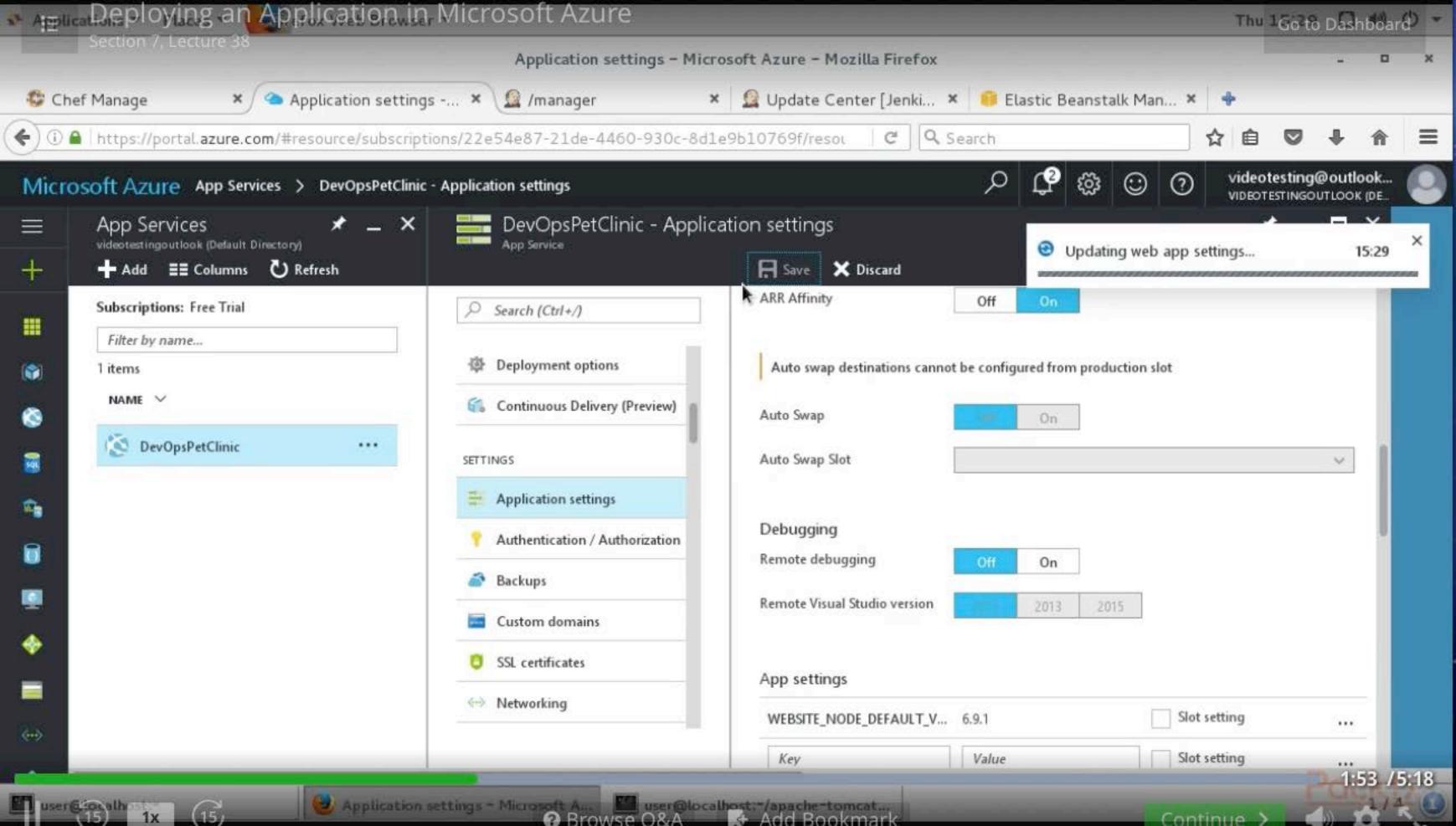


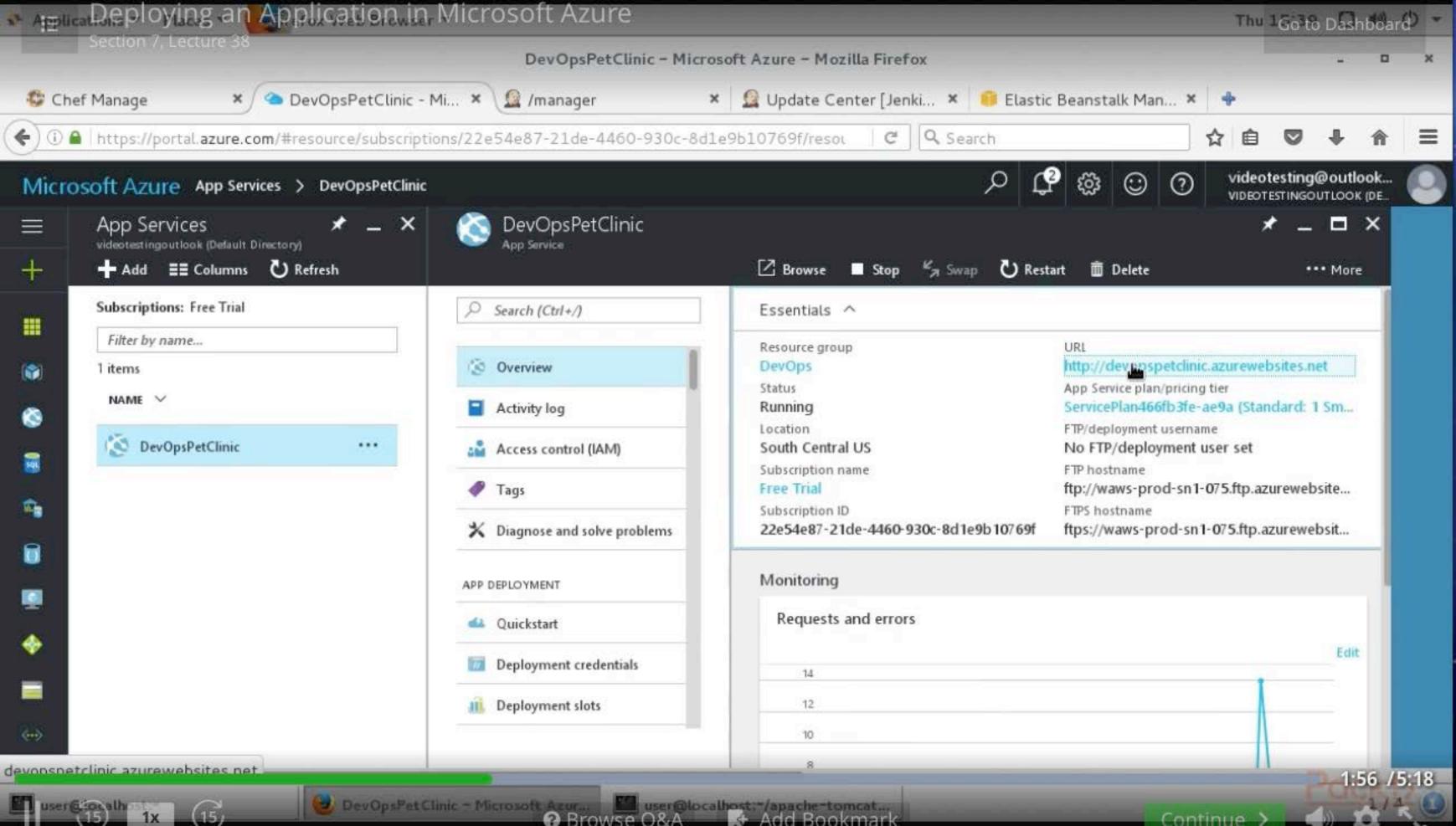


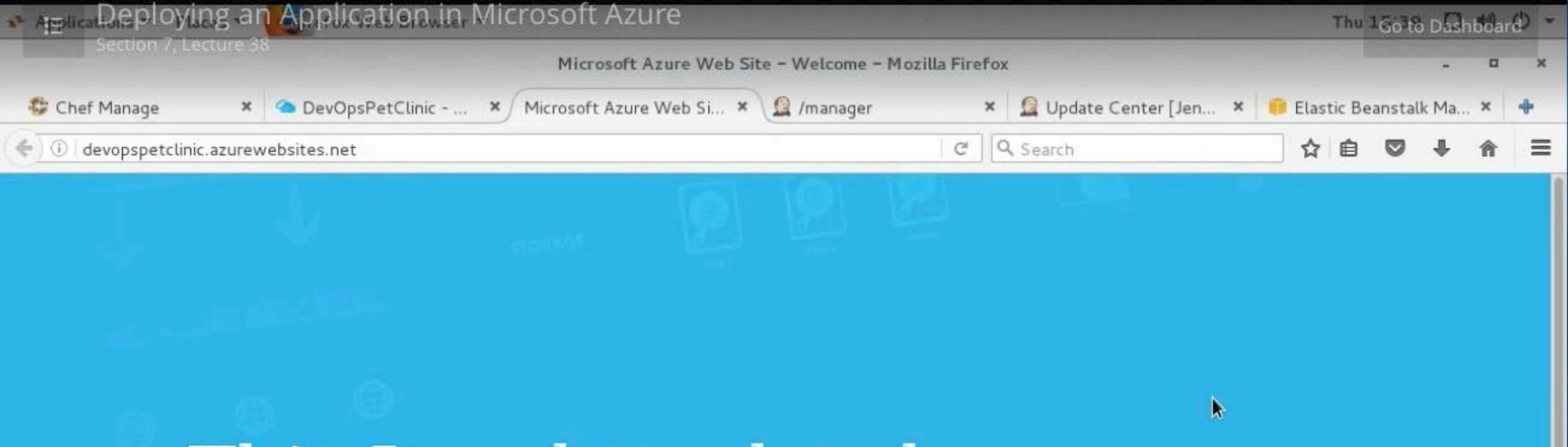












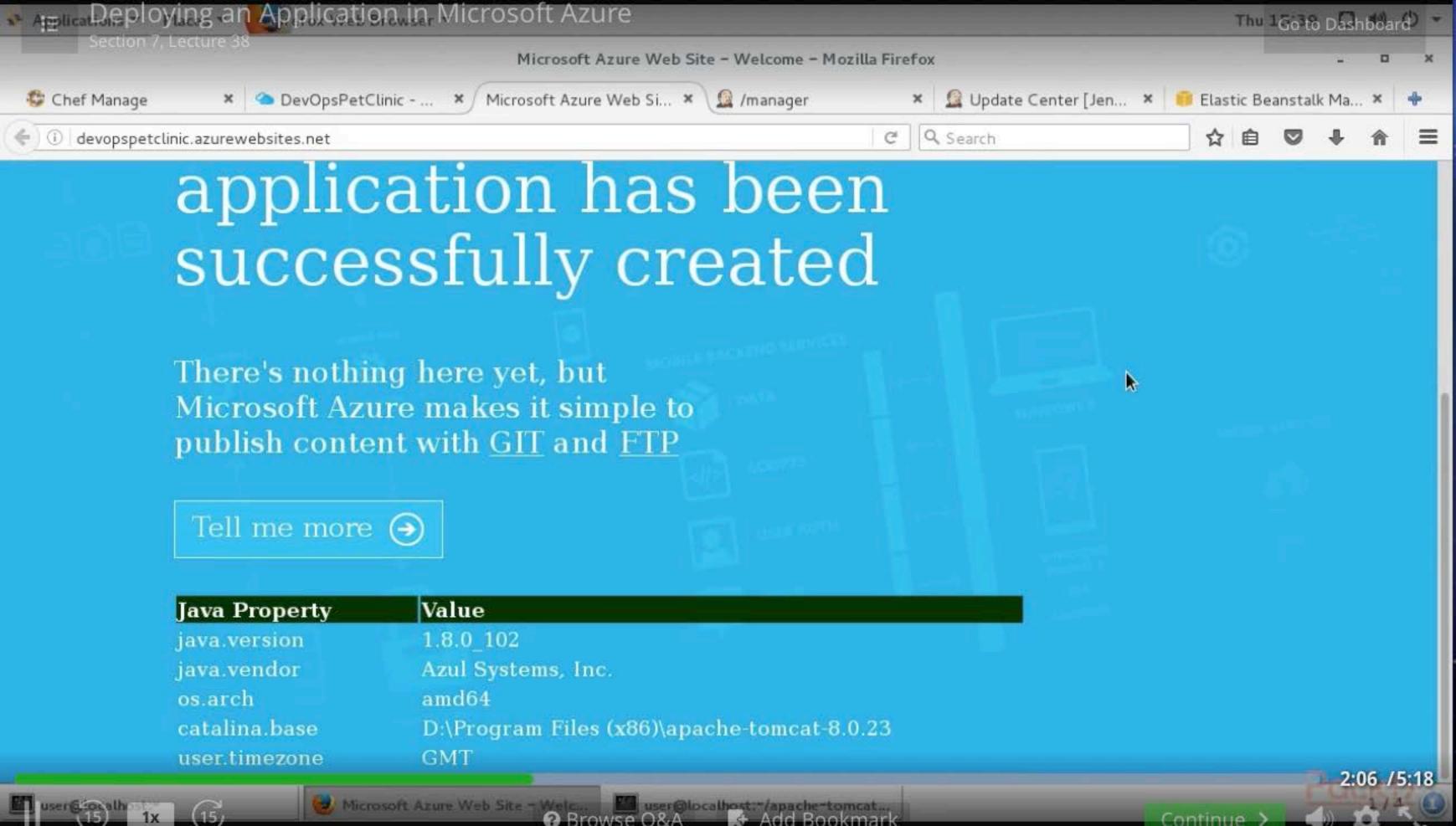
This Java based web application has been successfully created

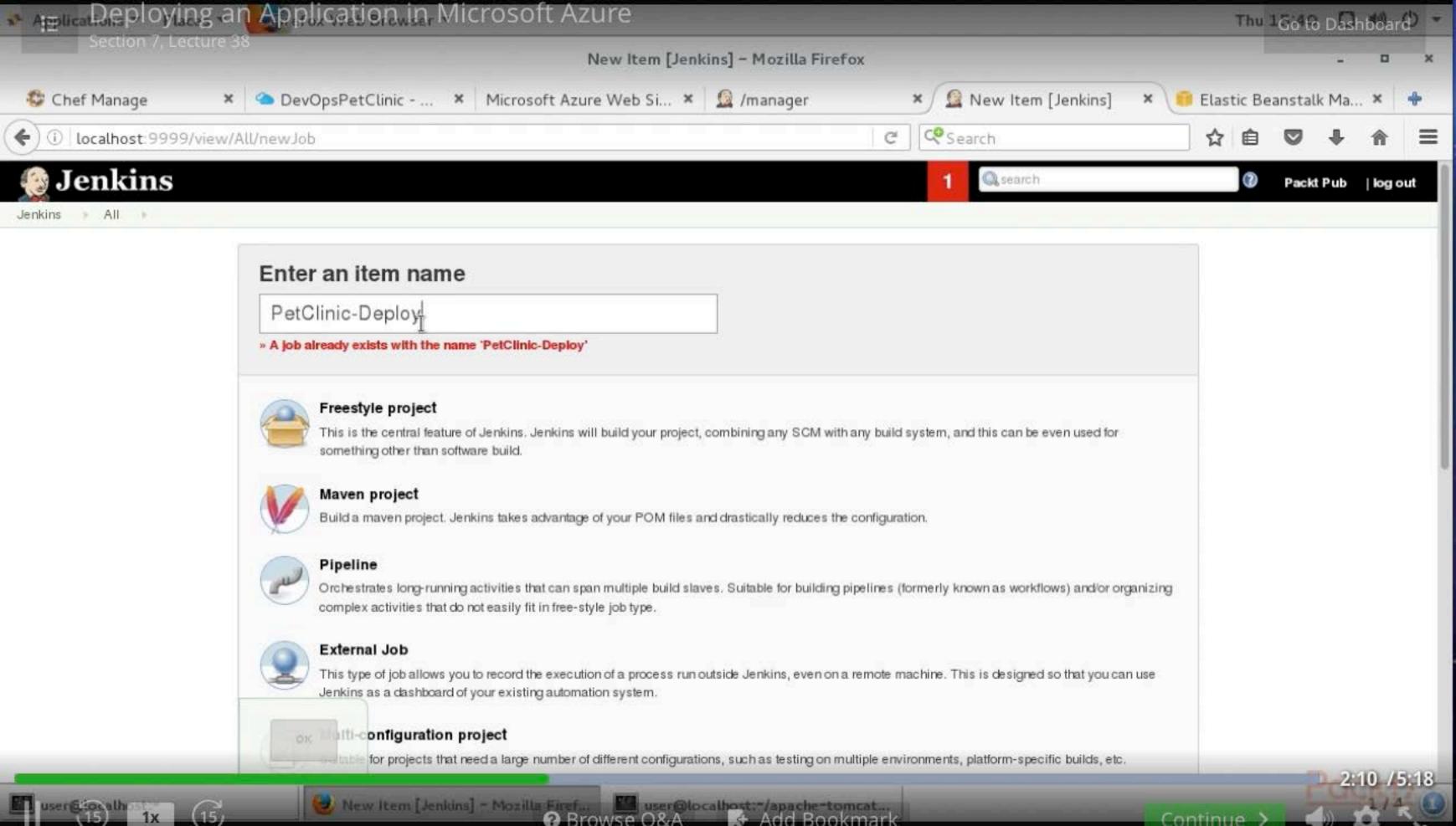
There's nothing here yet, but Microsoft Azure makes it simple to publish content with GIT and FTP

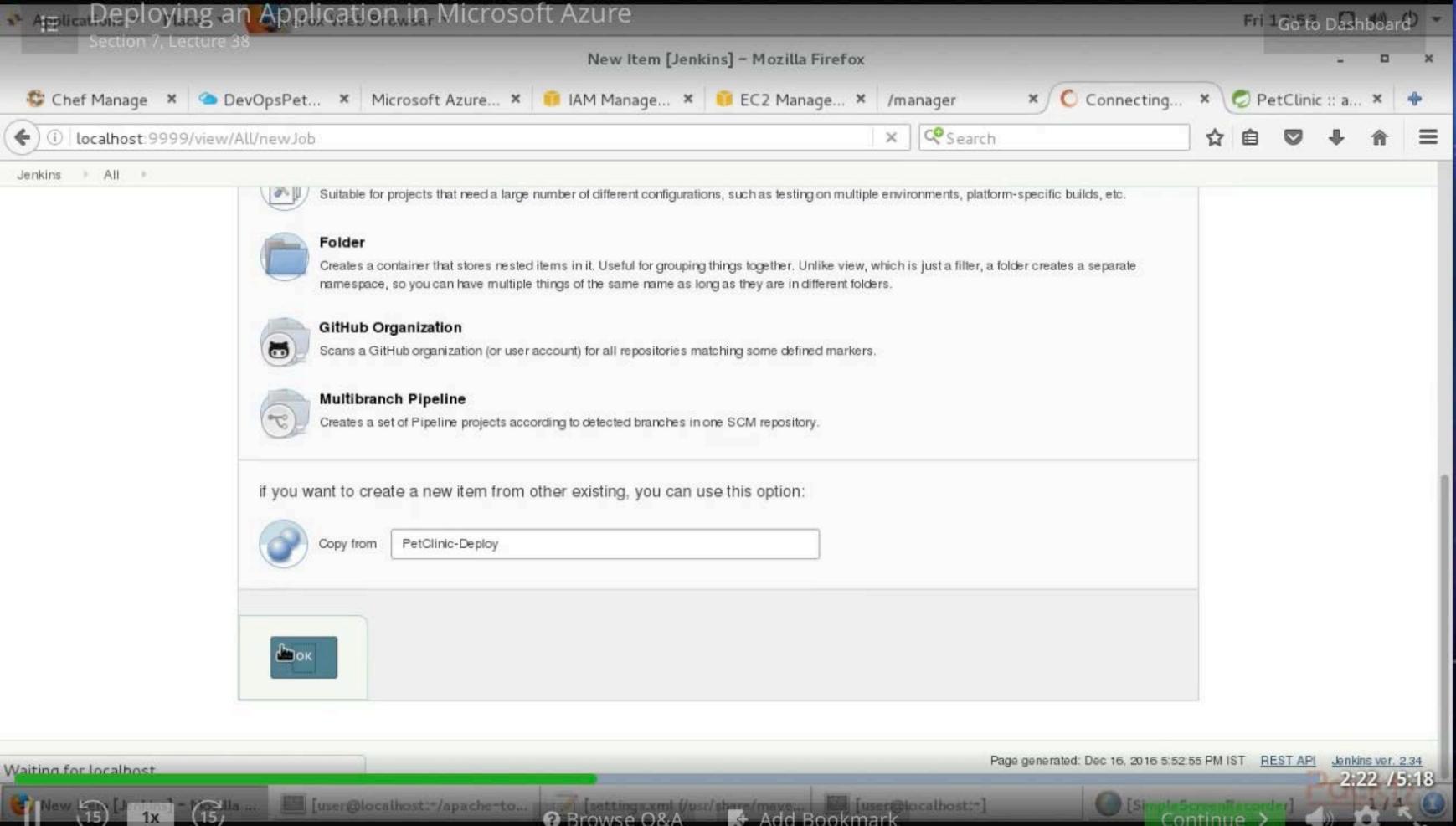
Microsoft Azure Web Site - Welc.

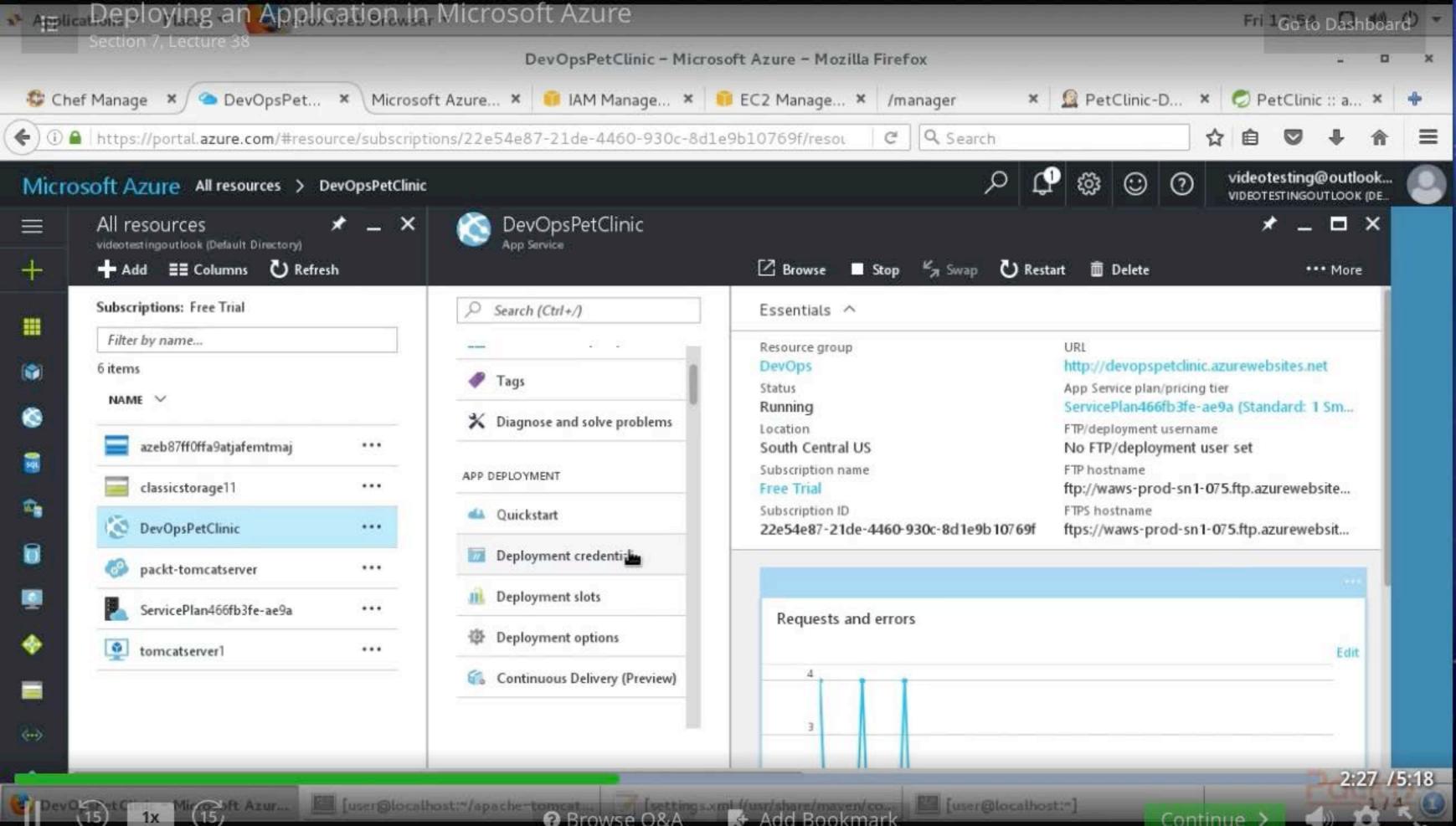
2:02 /5:18

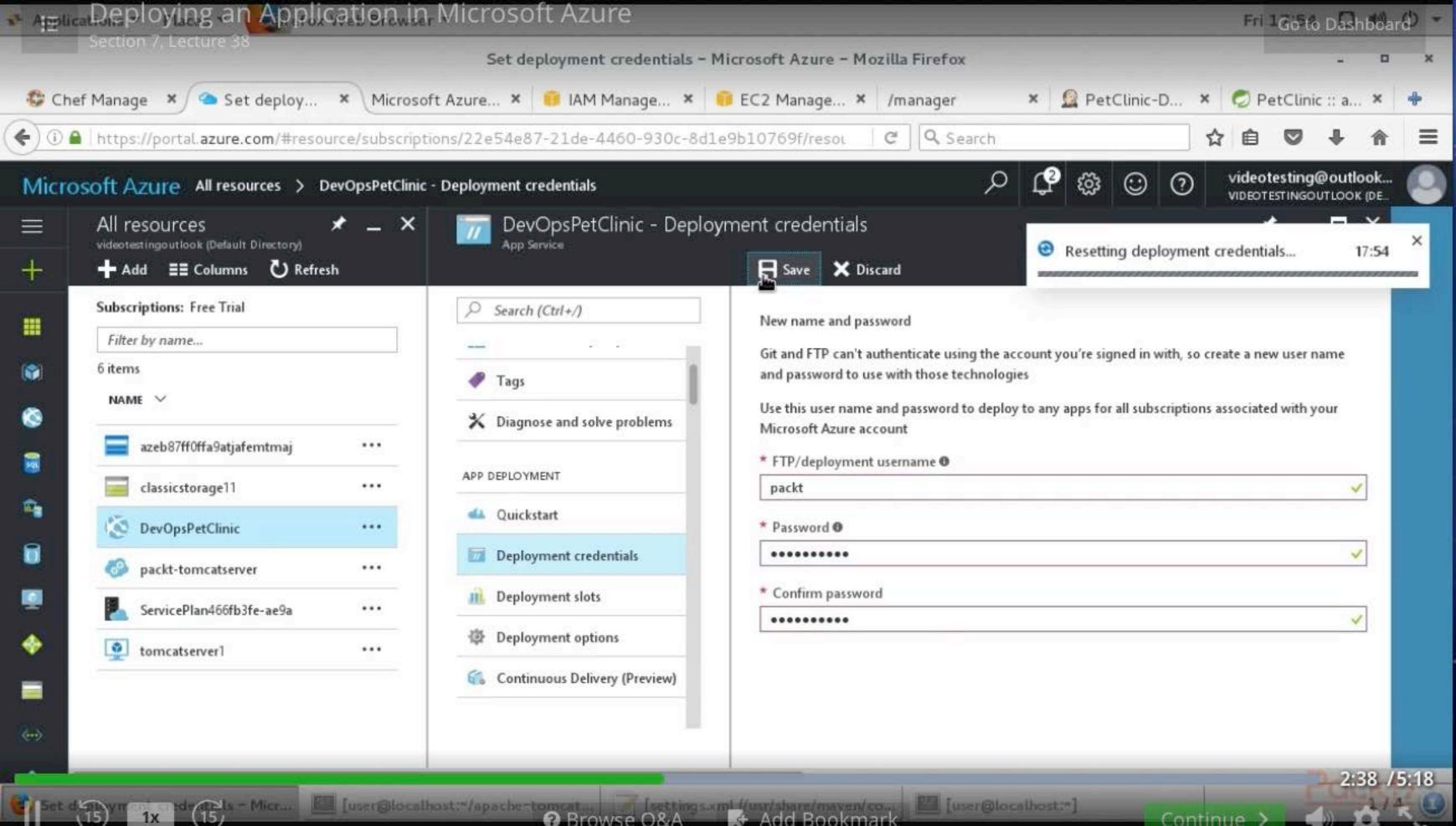
Continue >

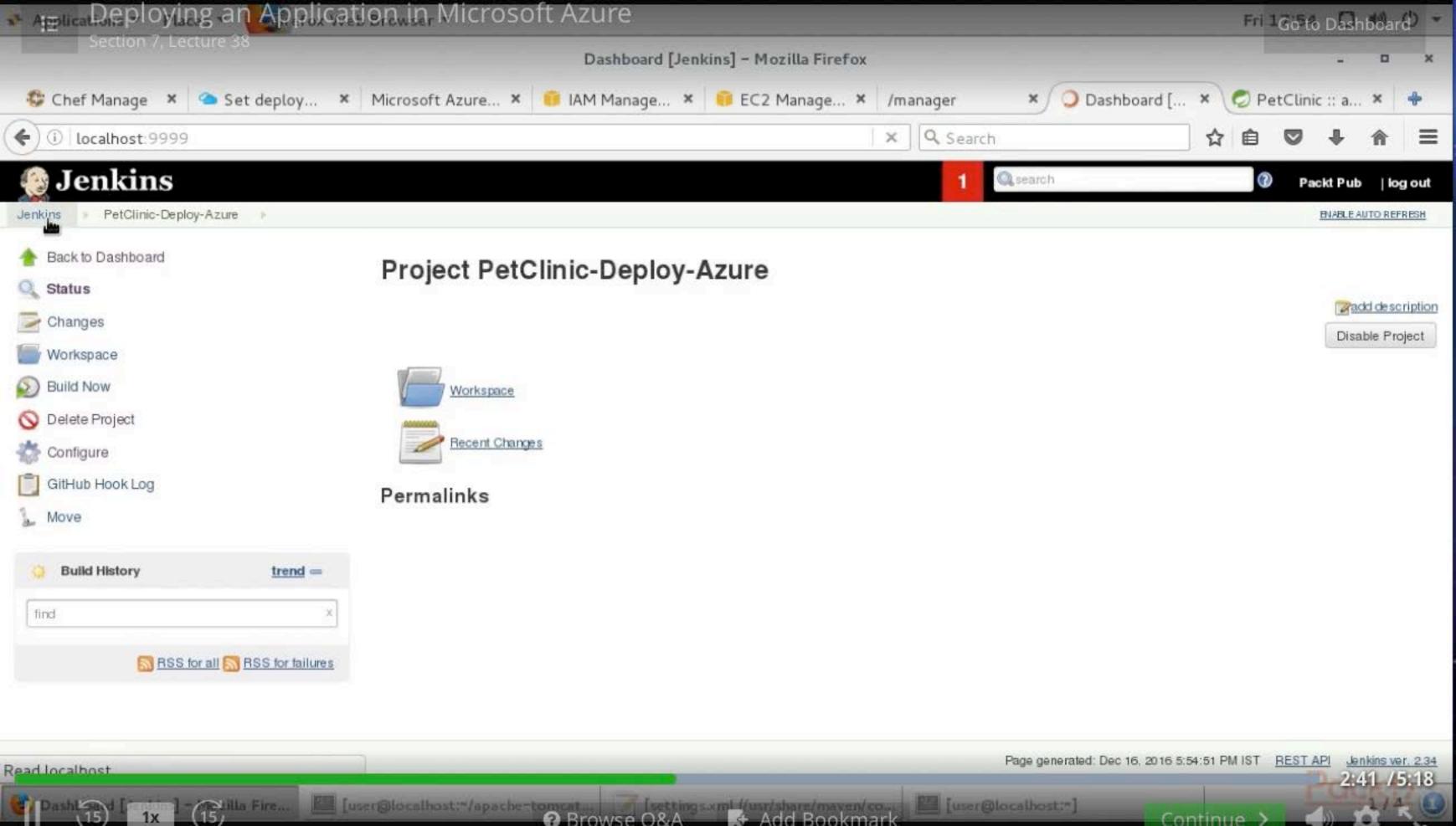


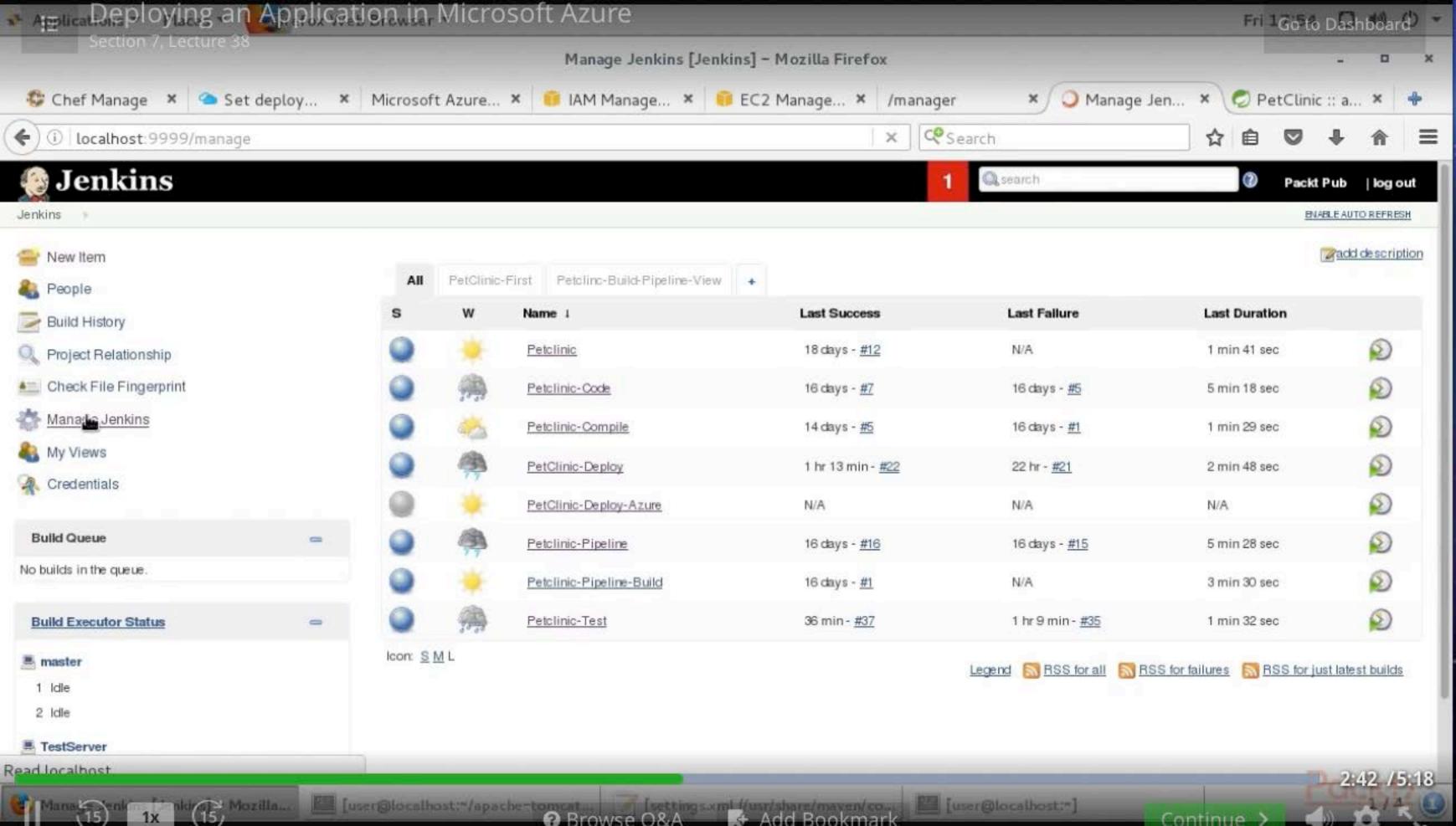


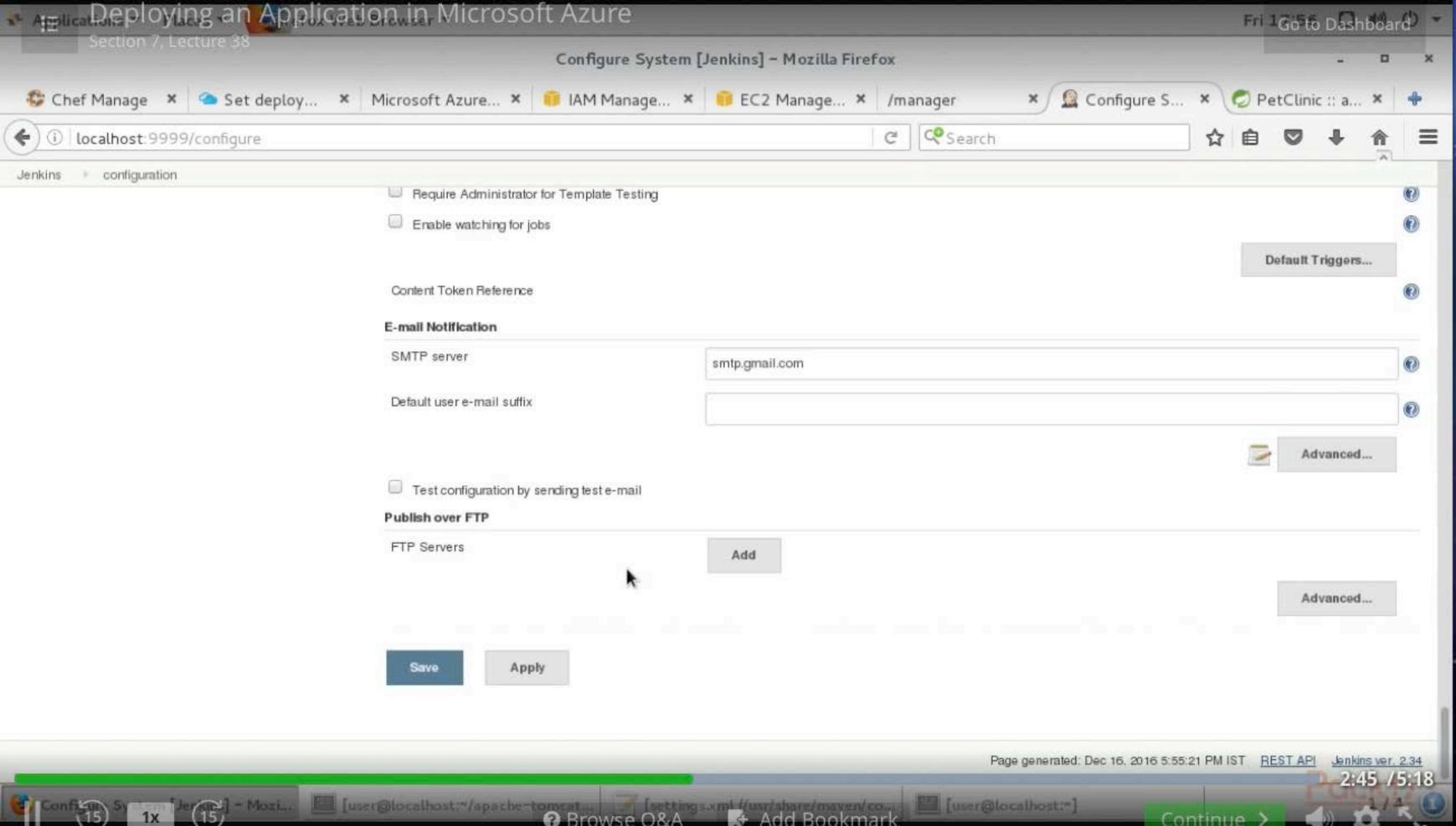


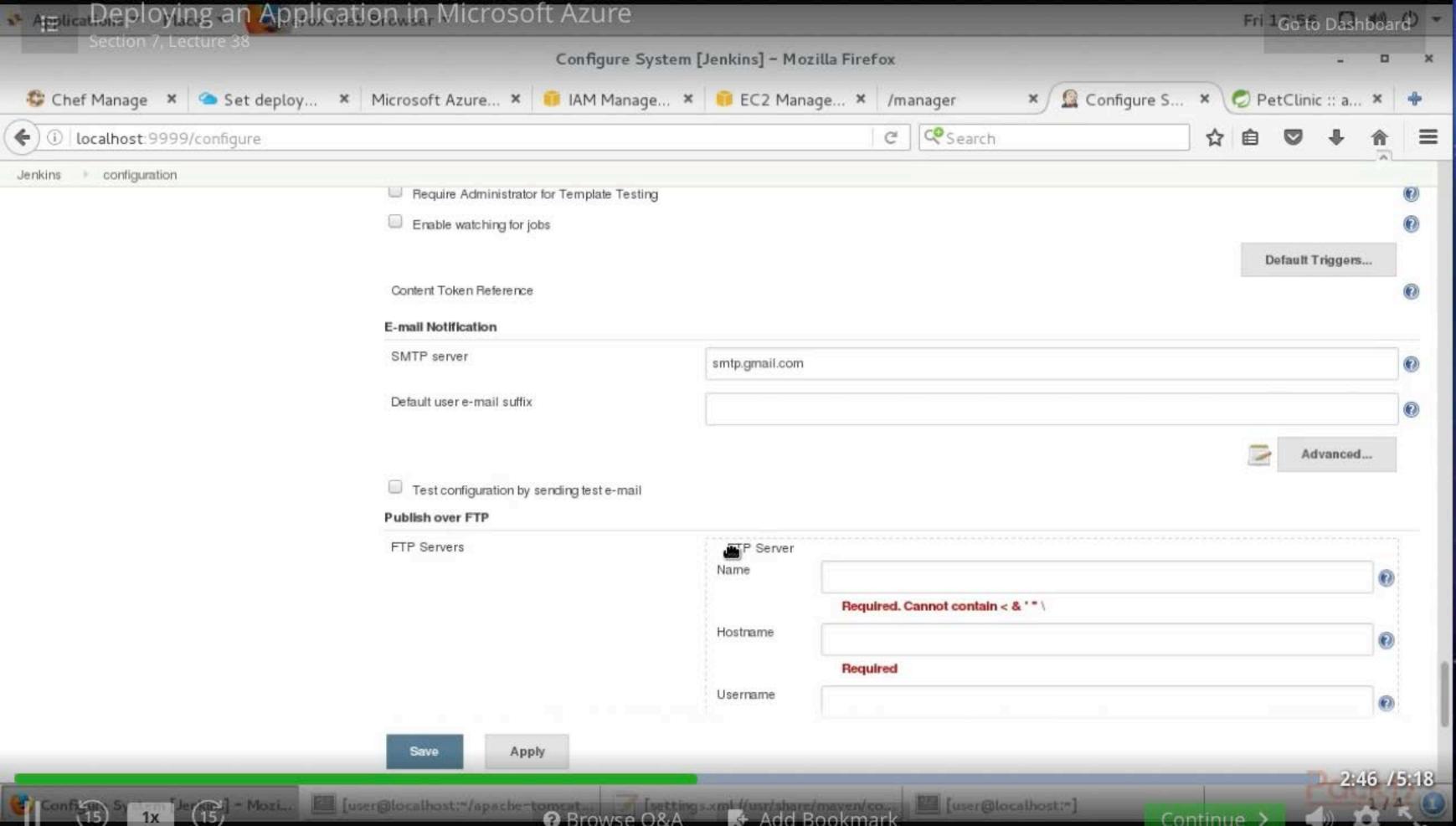


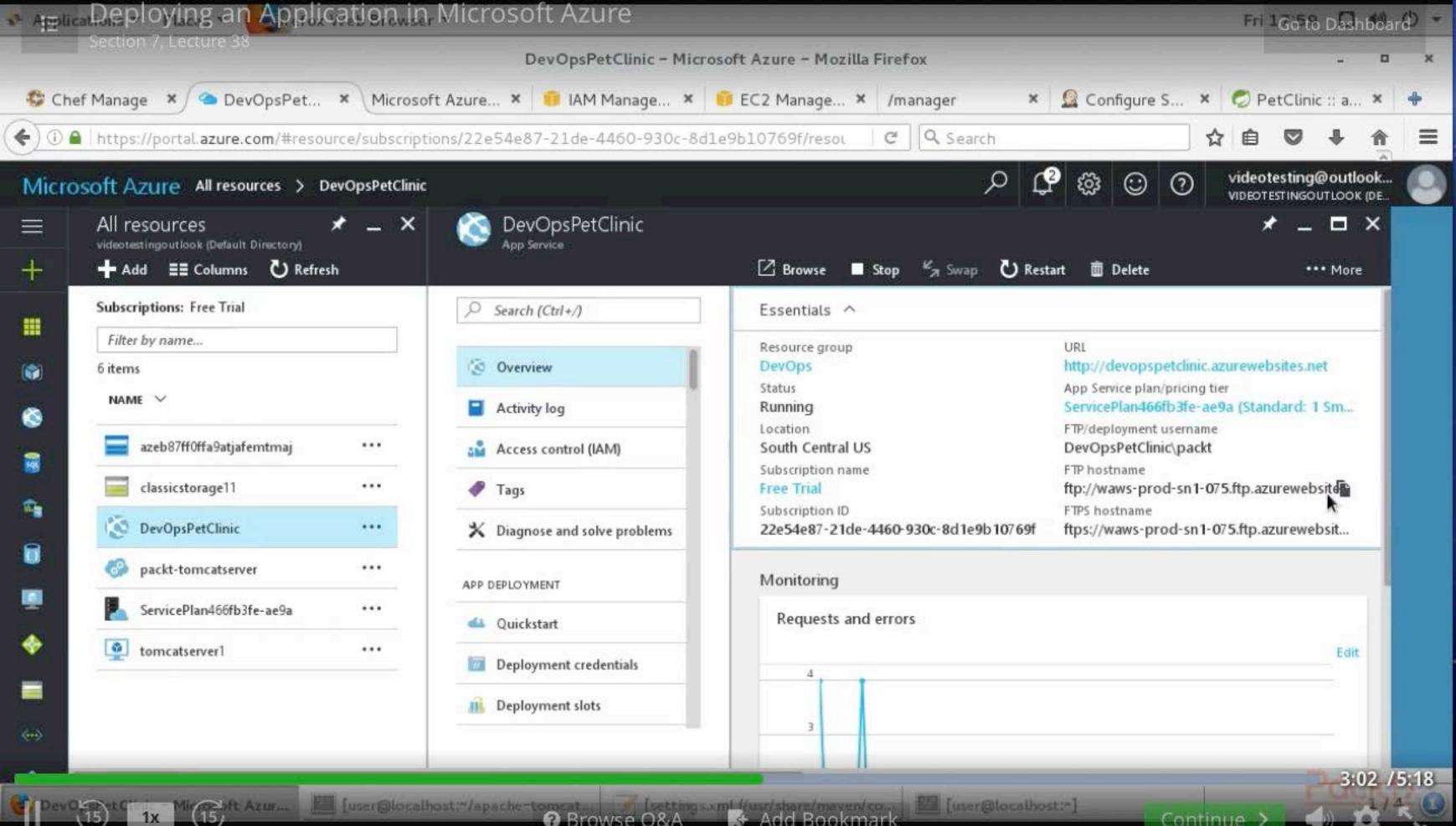


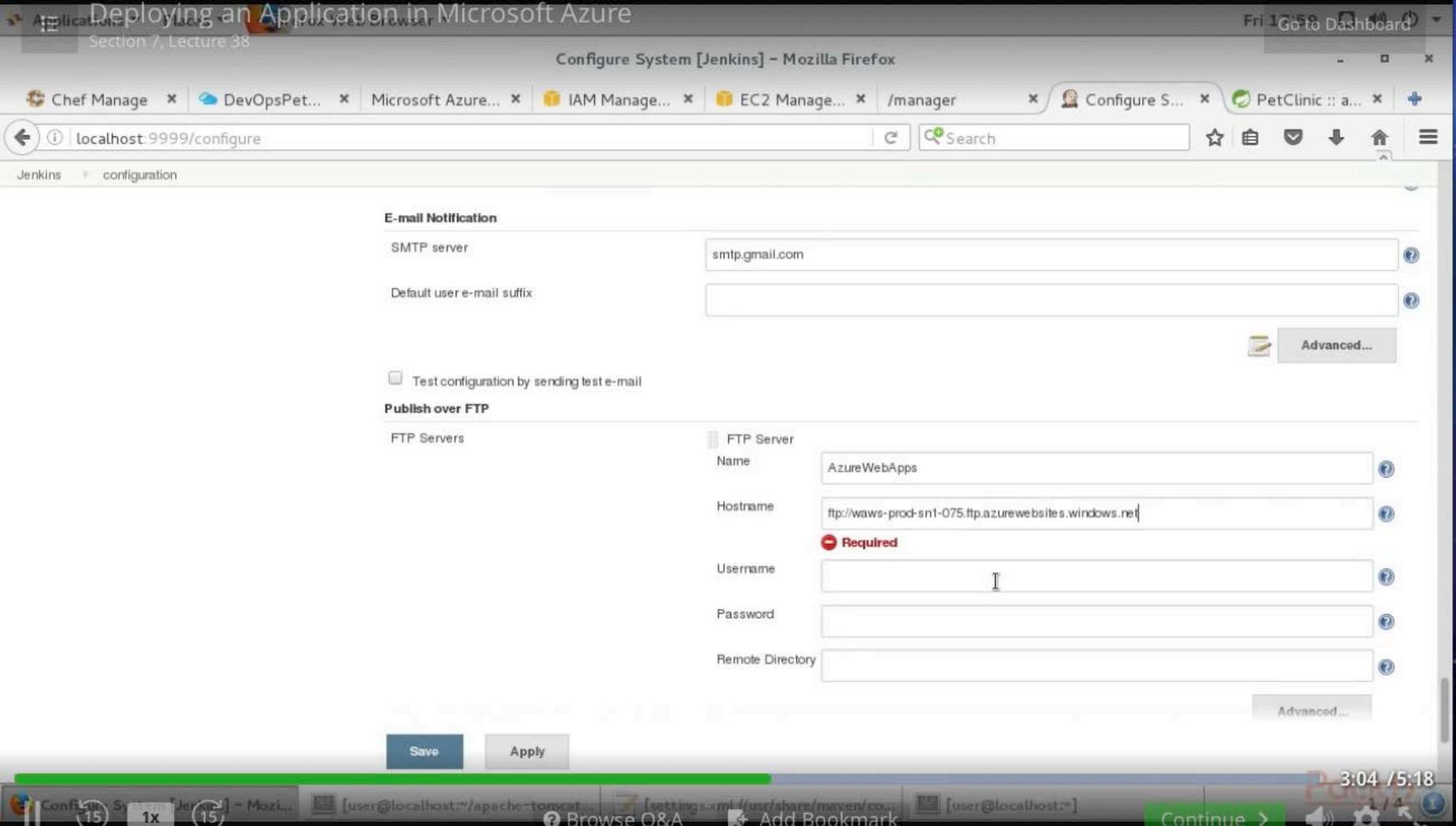


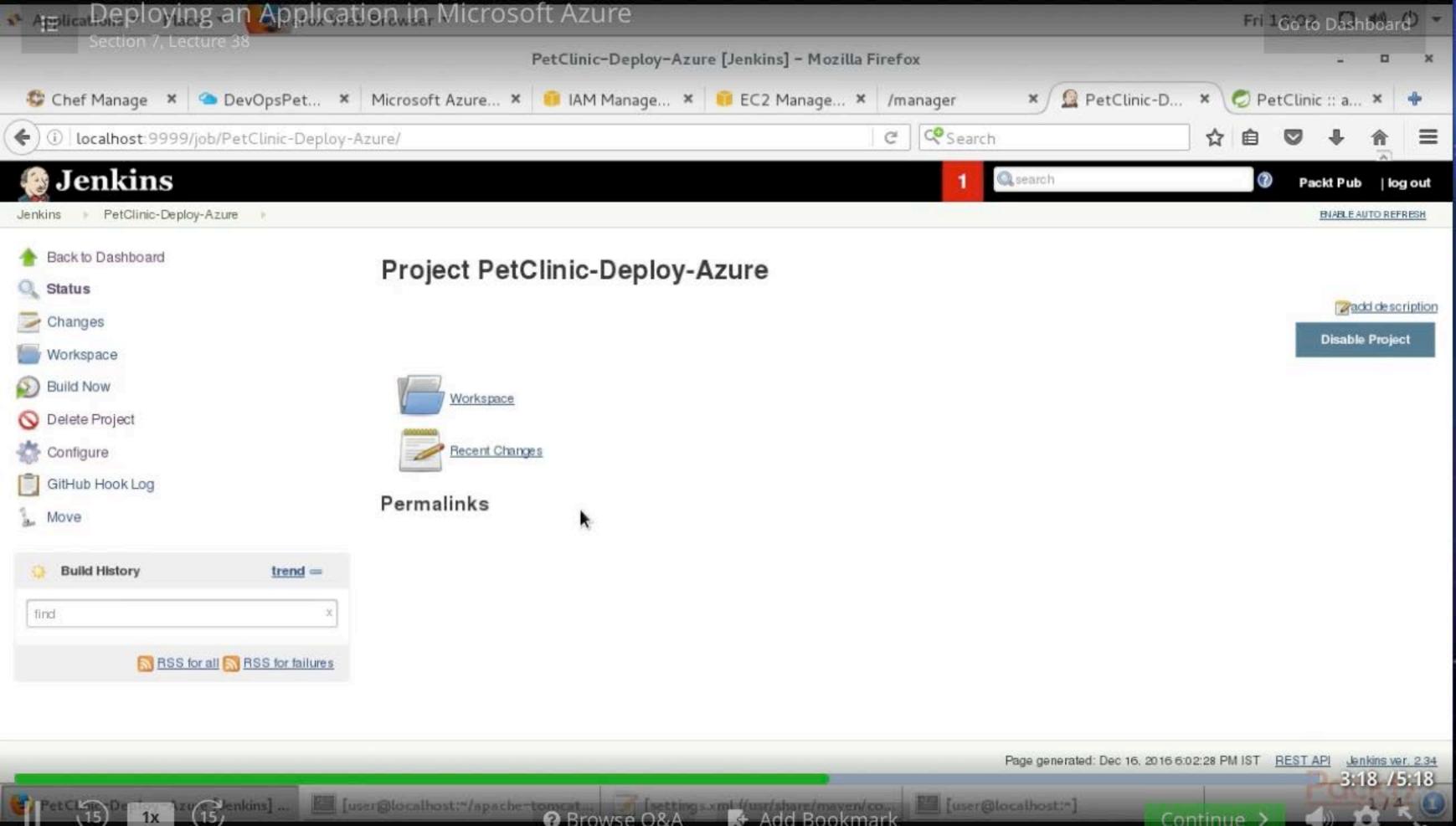


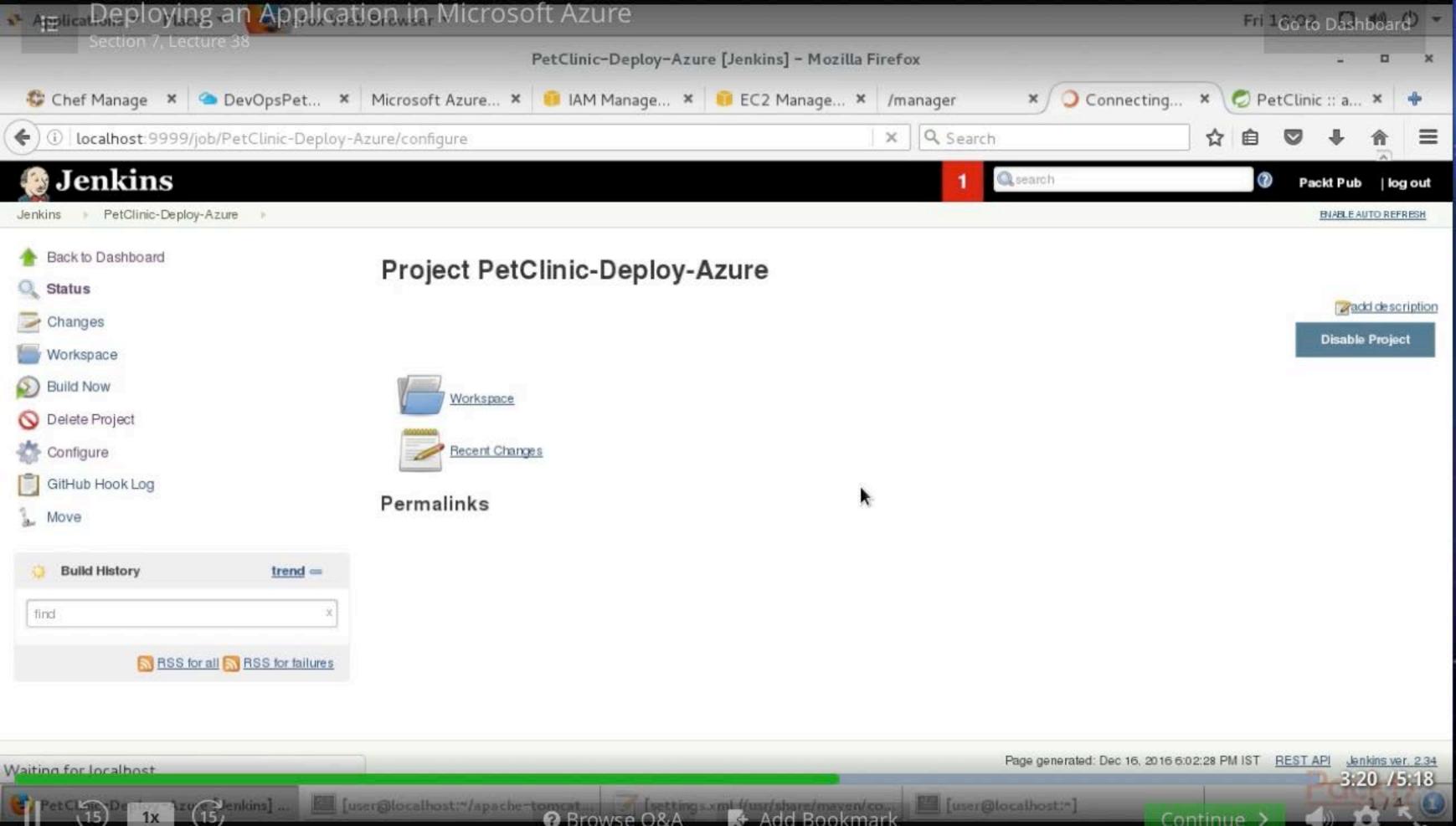


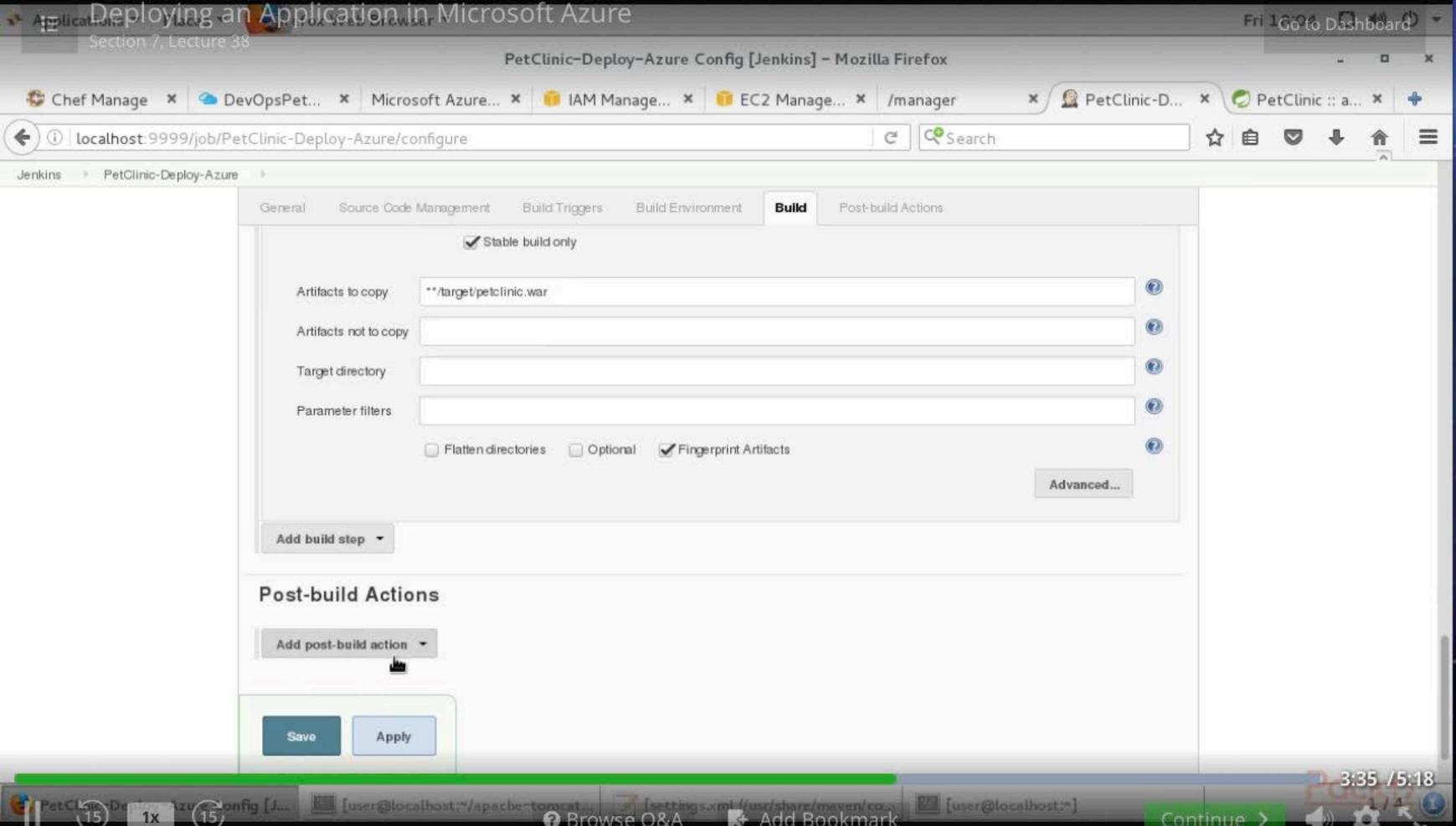


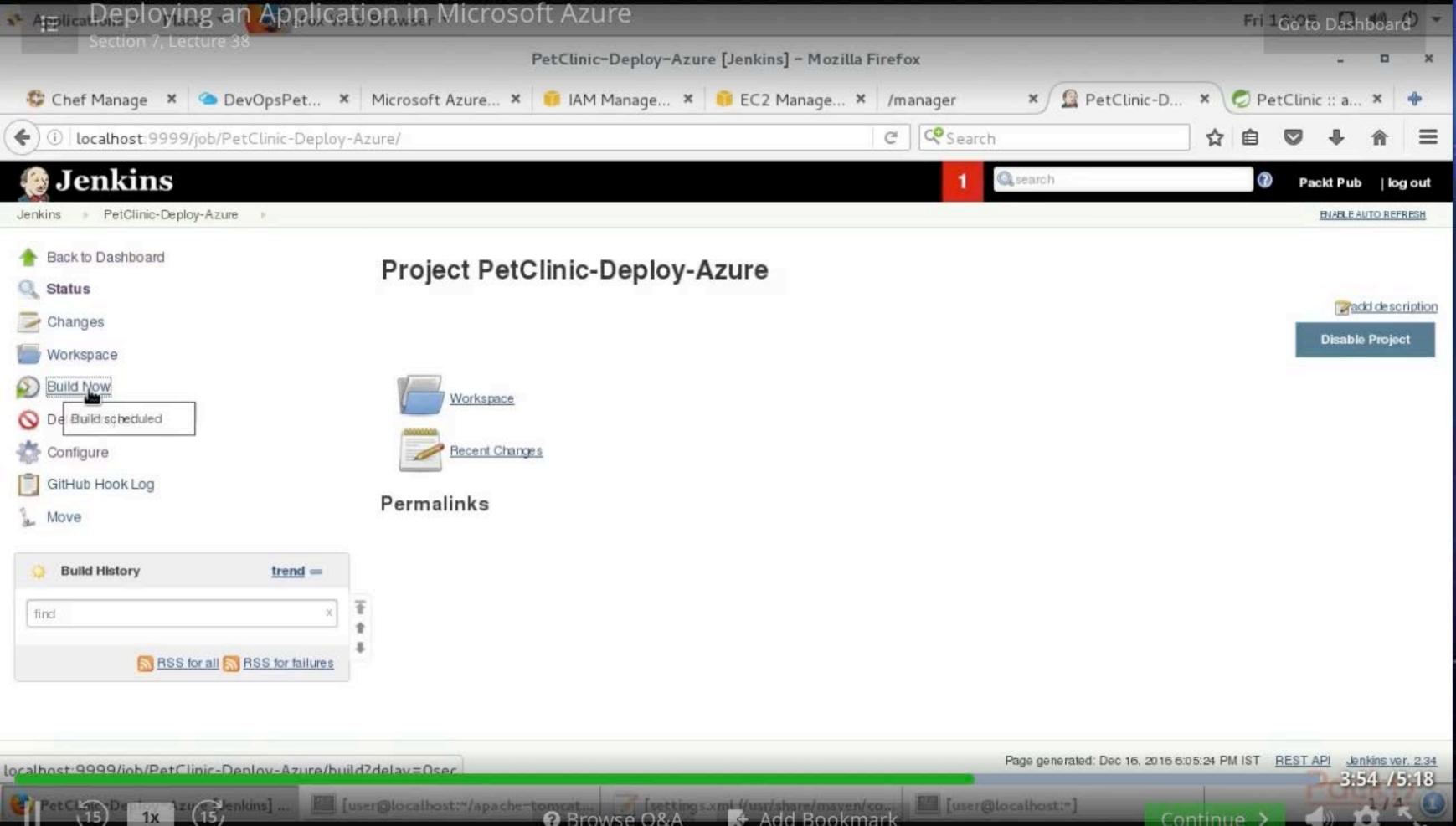


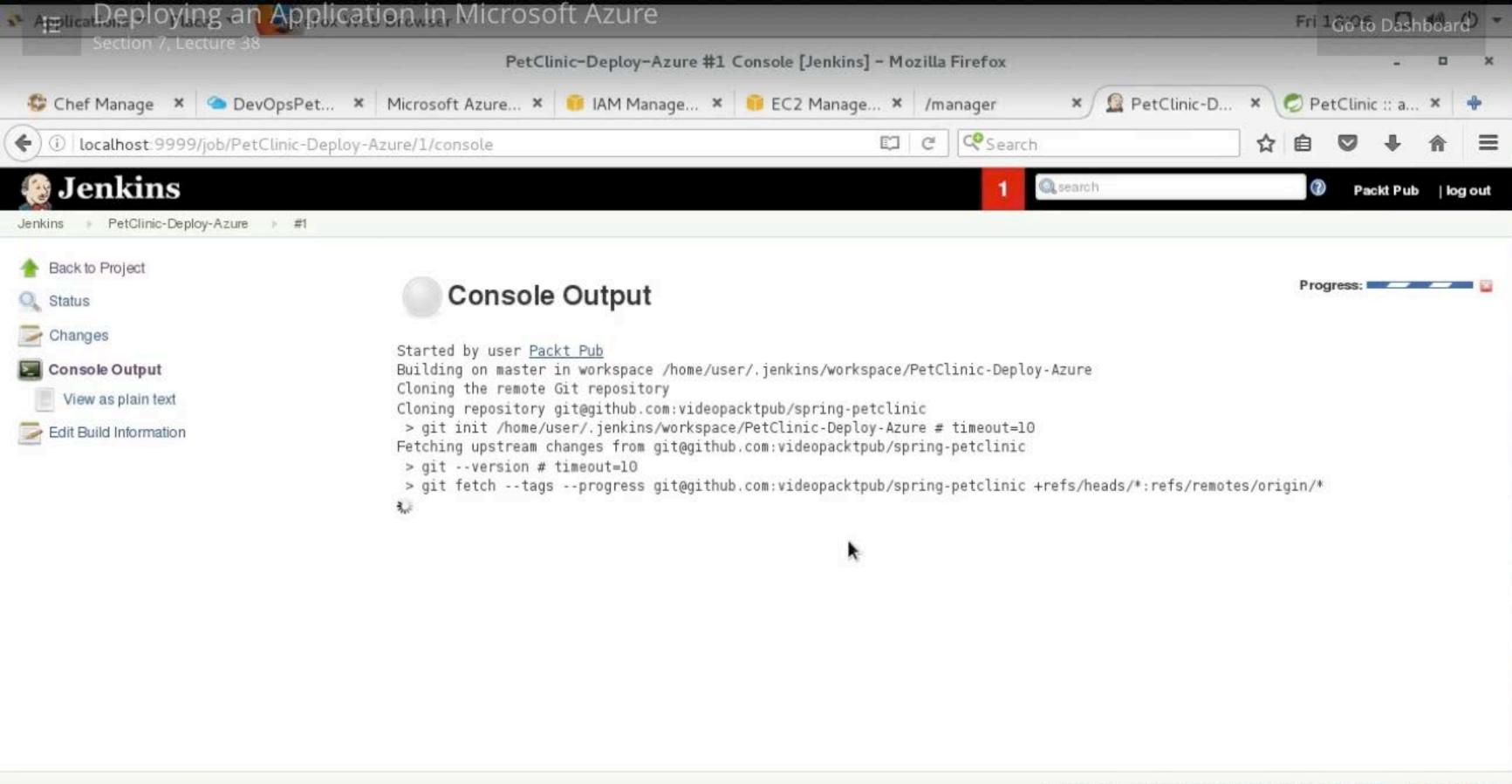




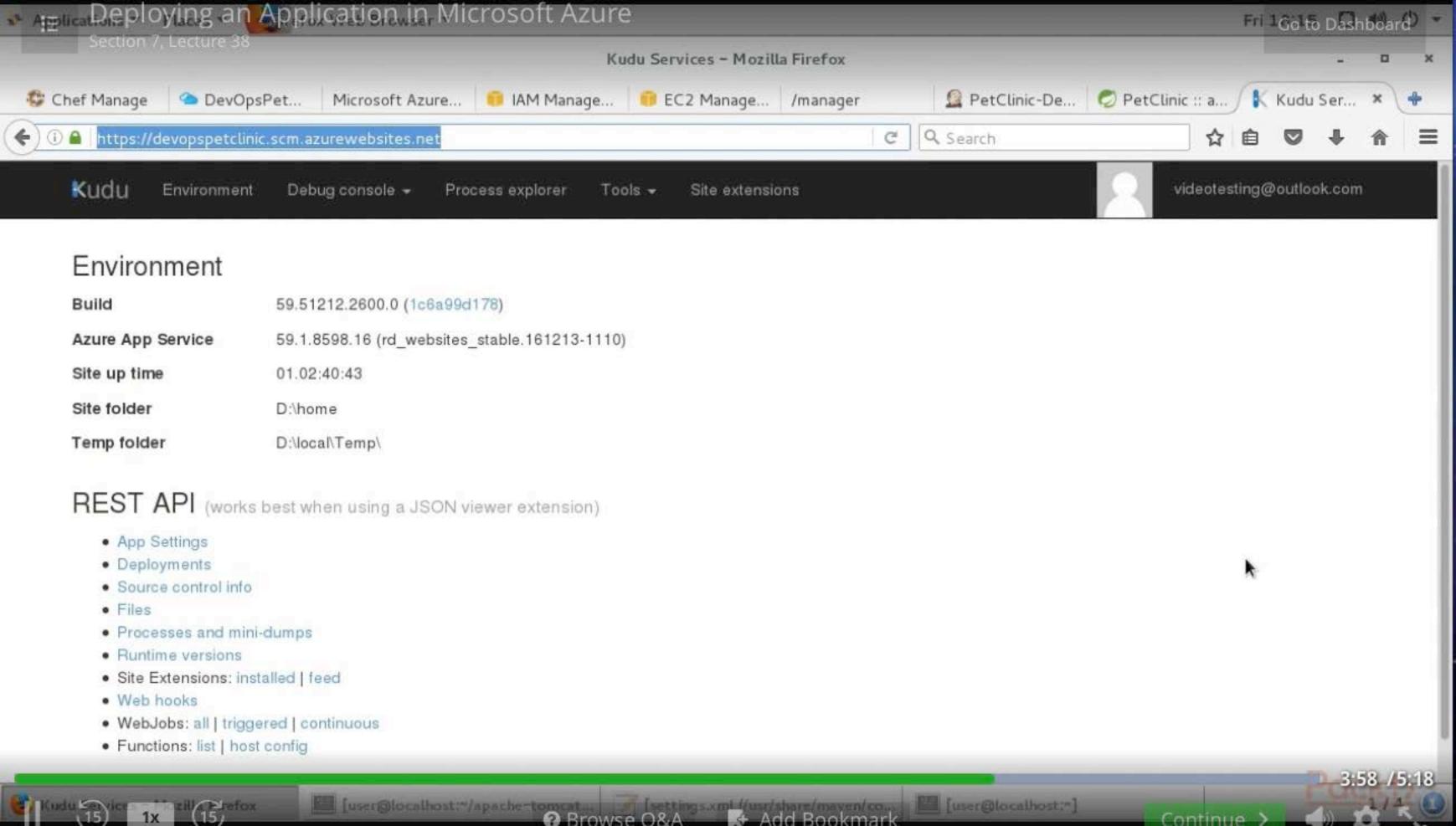


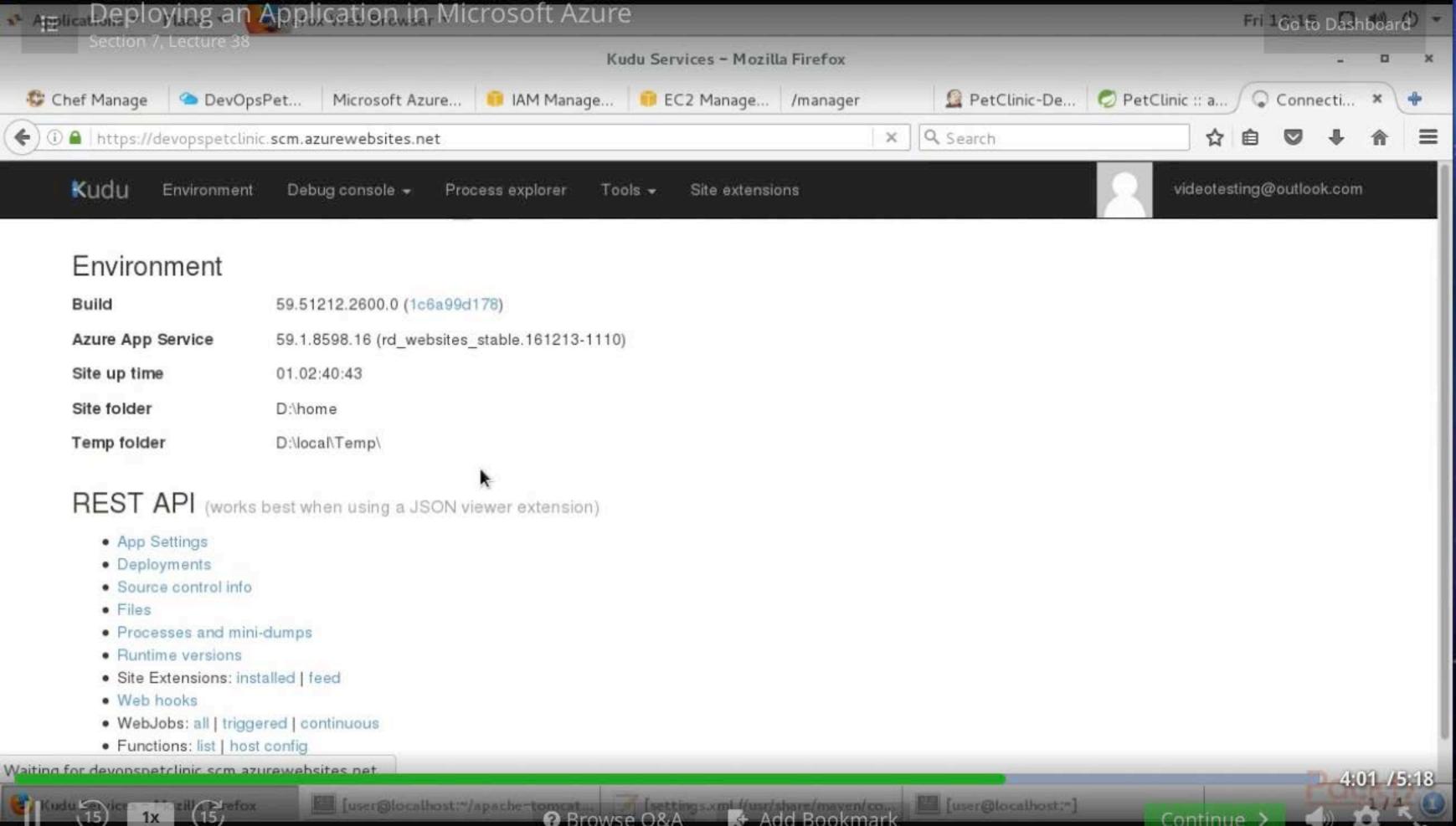


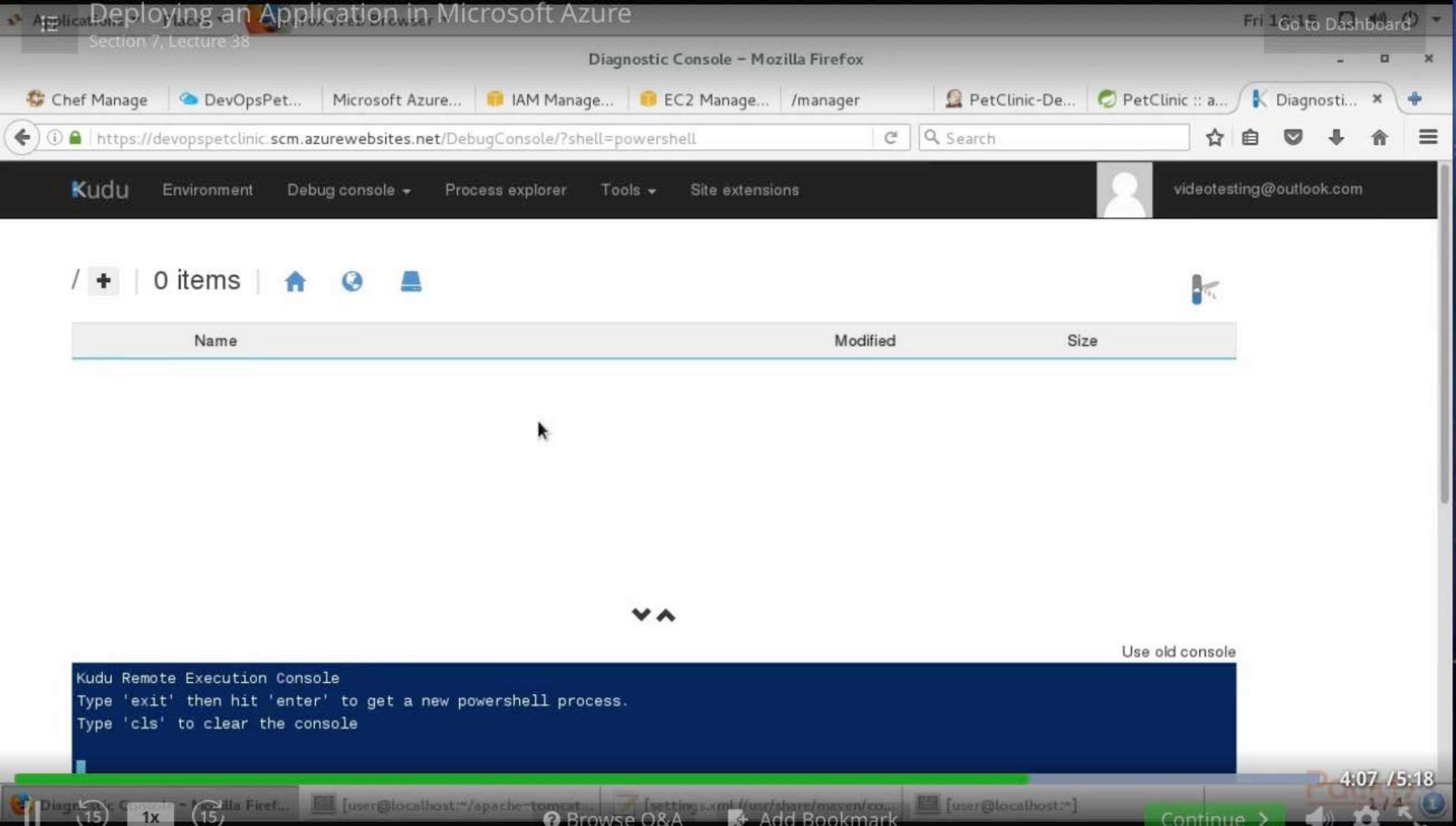


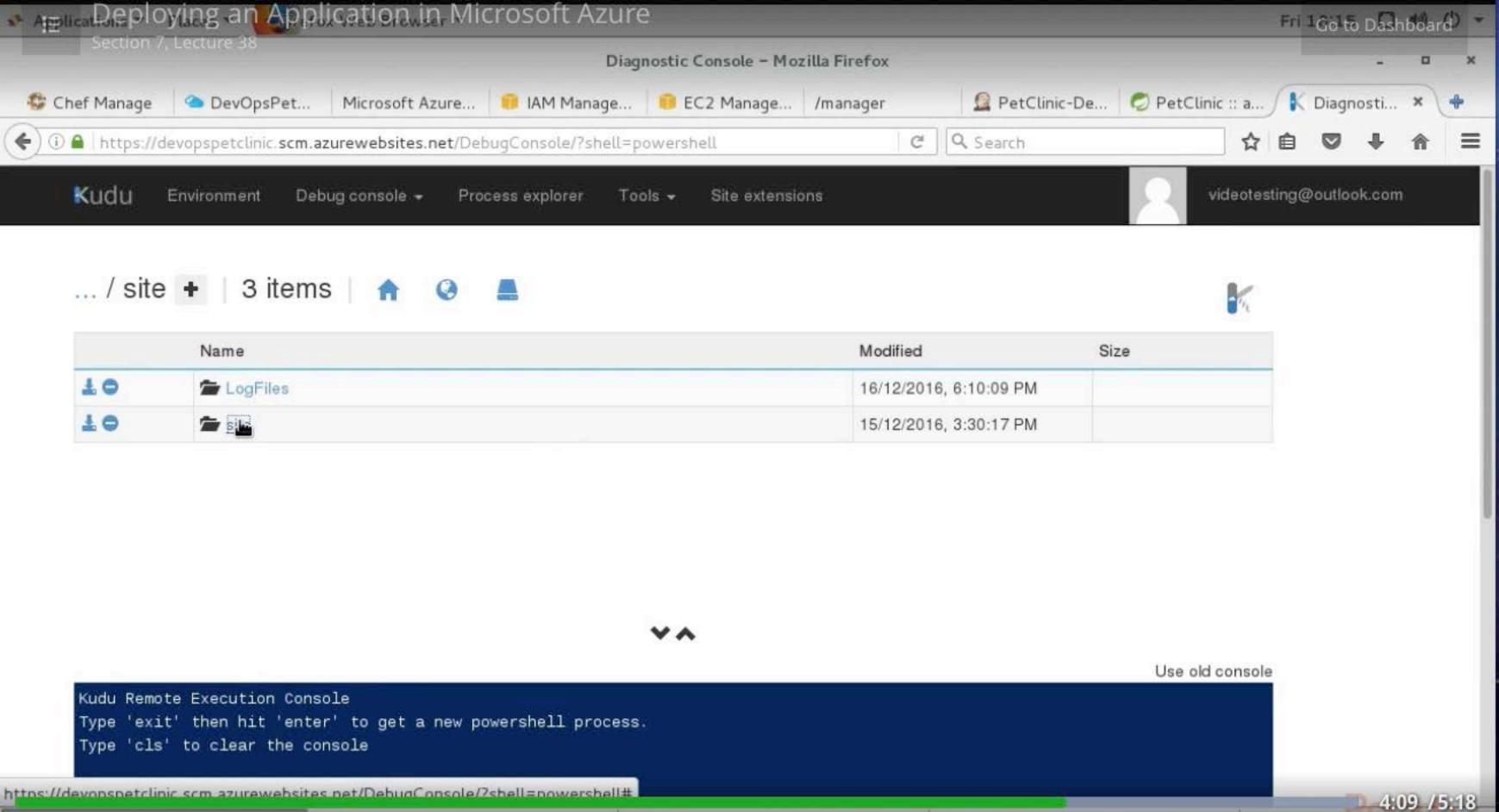


Page generated: Dec 16, 2016 6:05:38 PM IST REST API



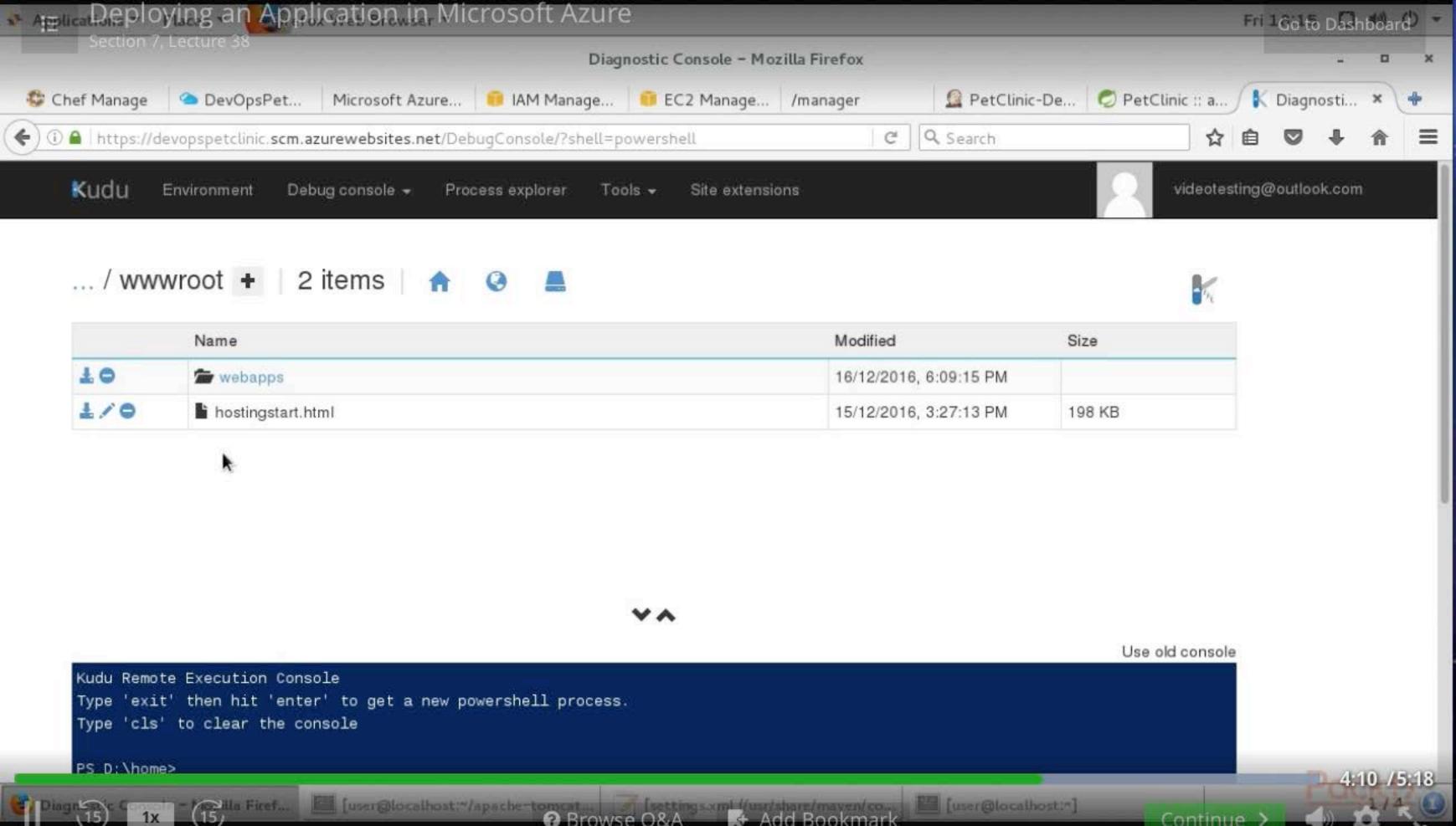


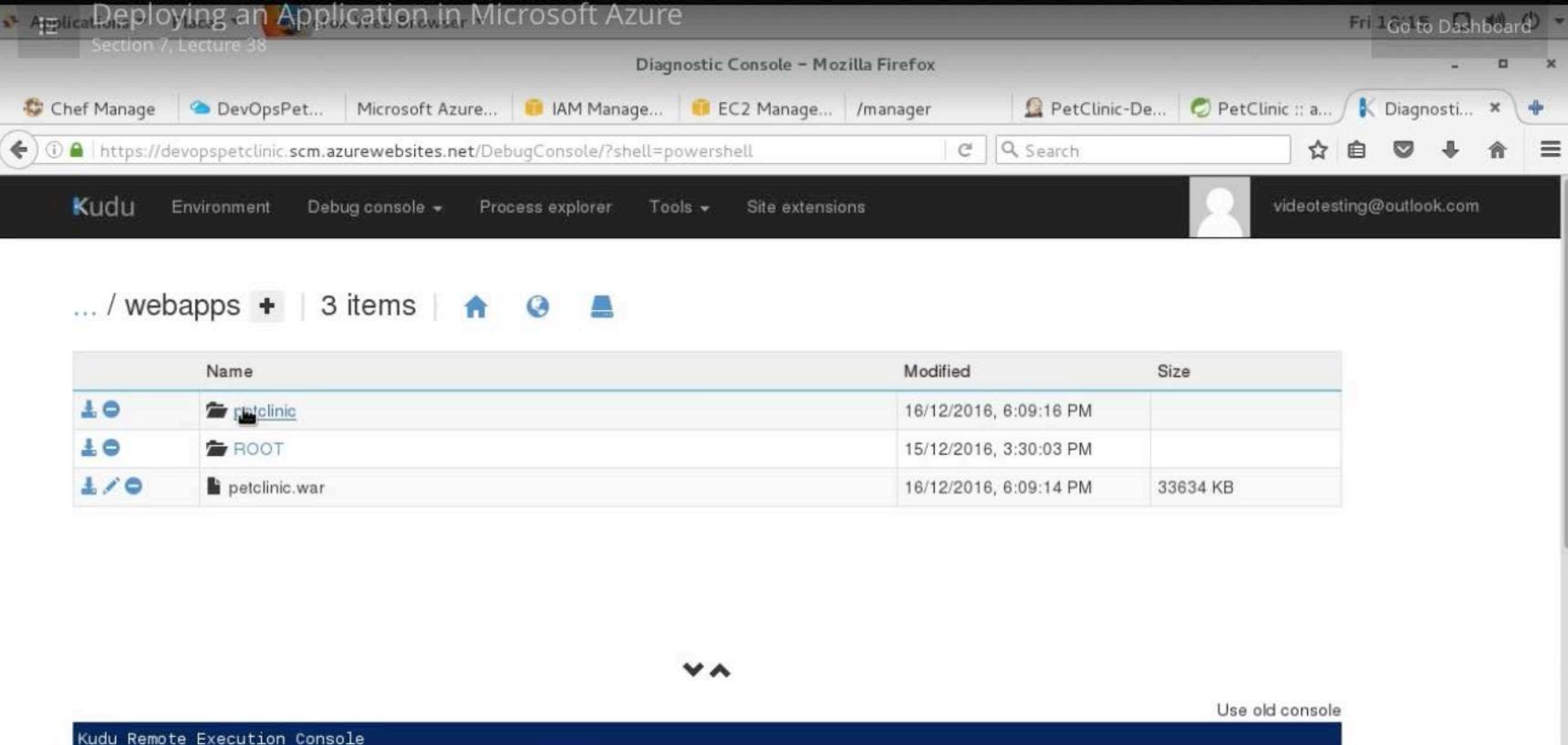




[user@localhost:*/apache=tomcat... | [settings.xml (/usr/share/maven/co... | [user@localhost:*]]

- Little





? Browse O&A ★ Add Bookmark

Continue >

[user@localhost:n]

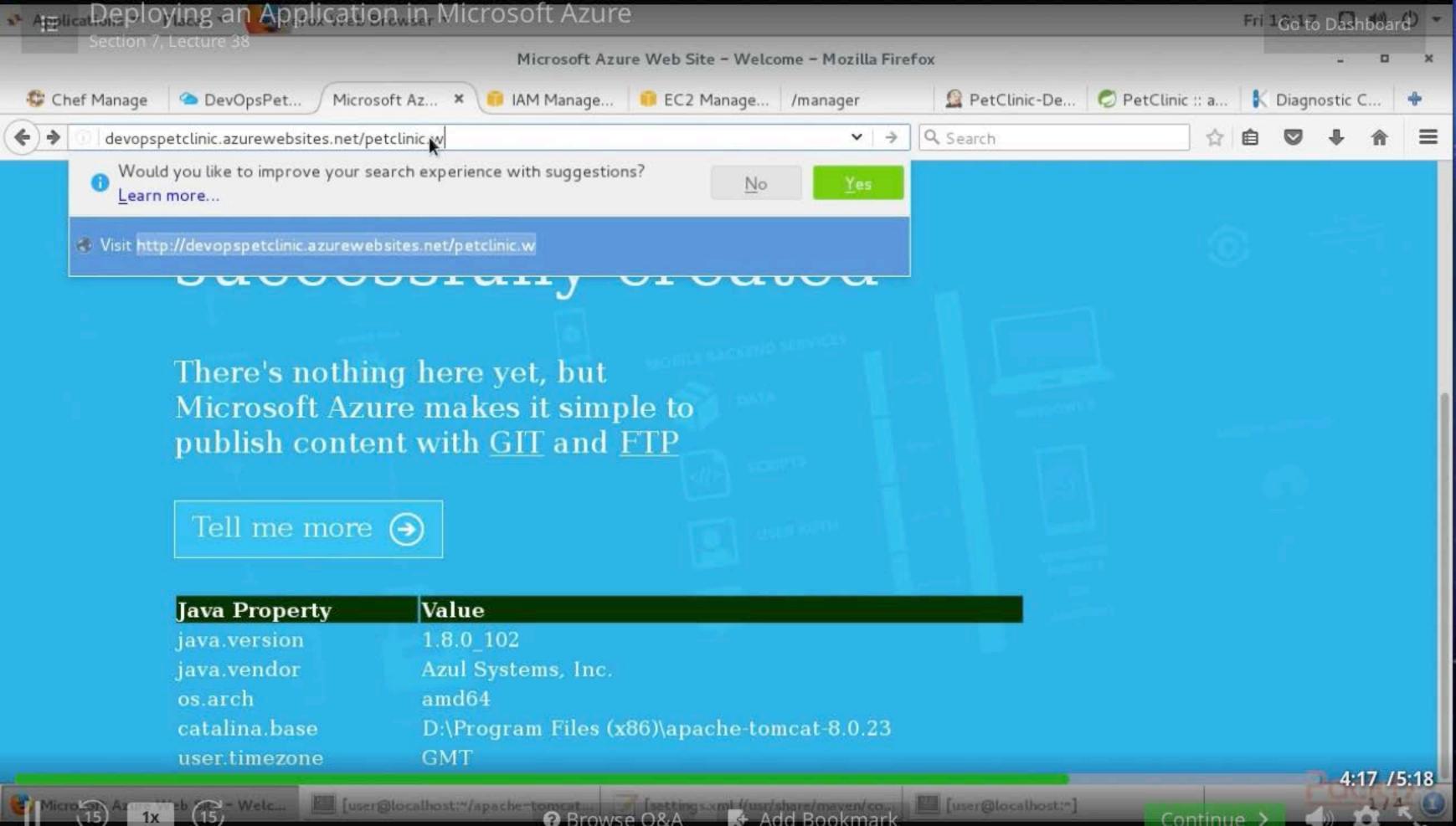
Type 'cls' to clear the console

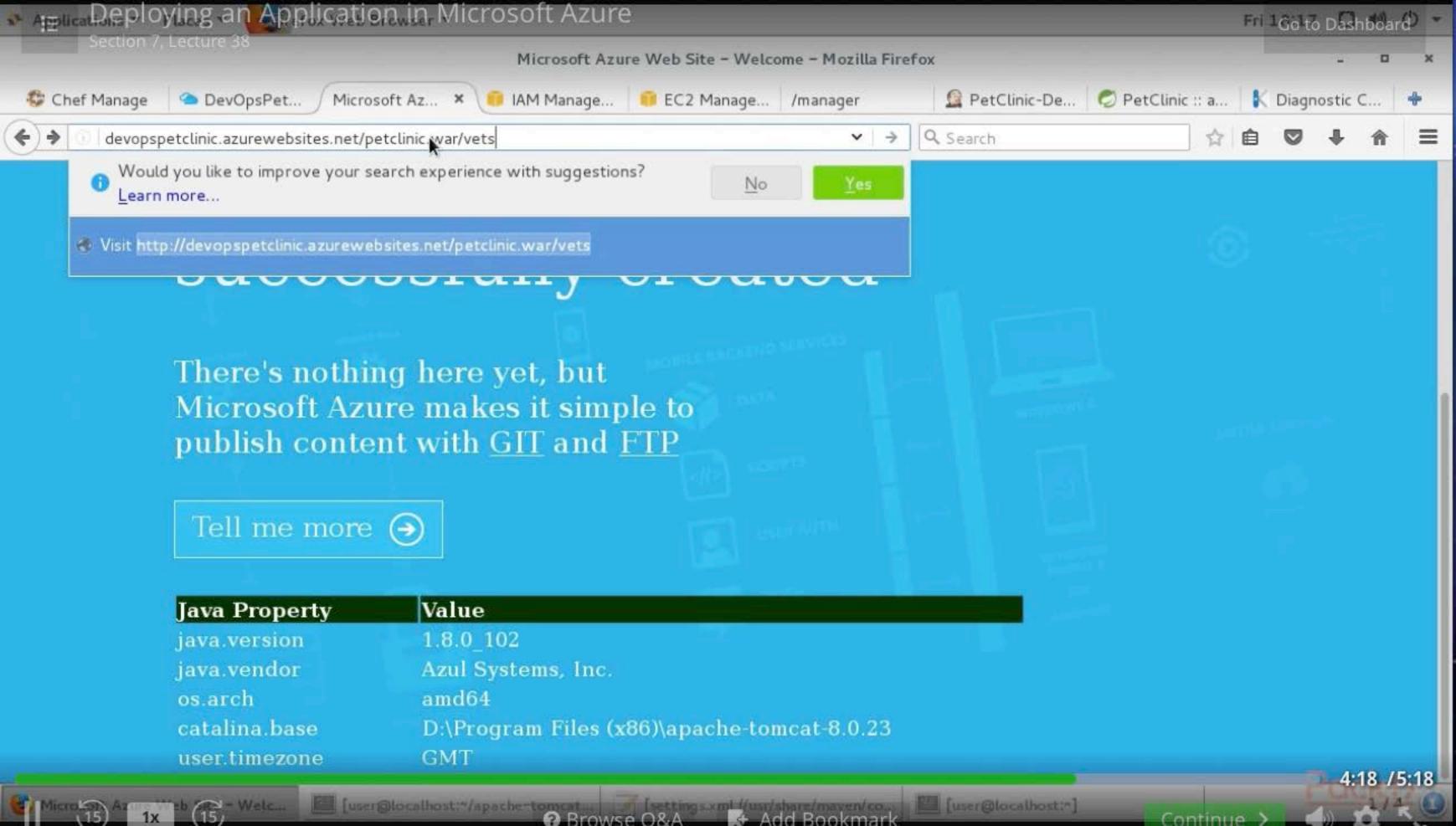
Type 'exit' then hit 'enter' to get a new powershell process.

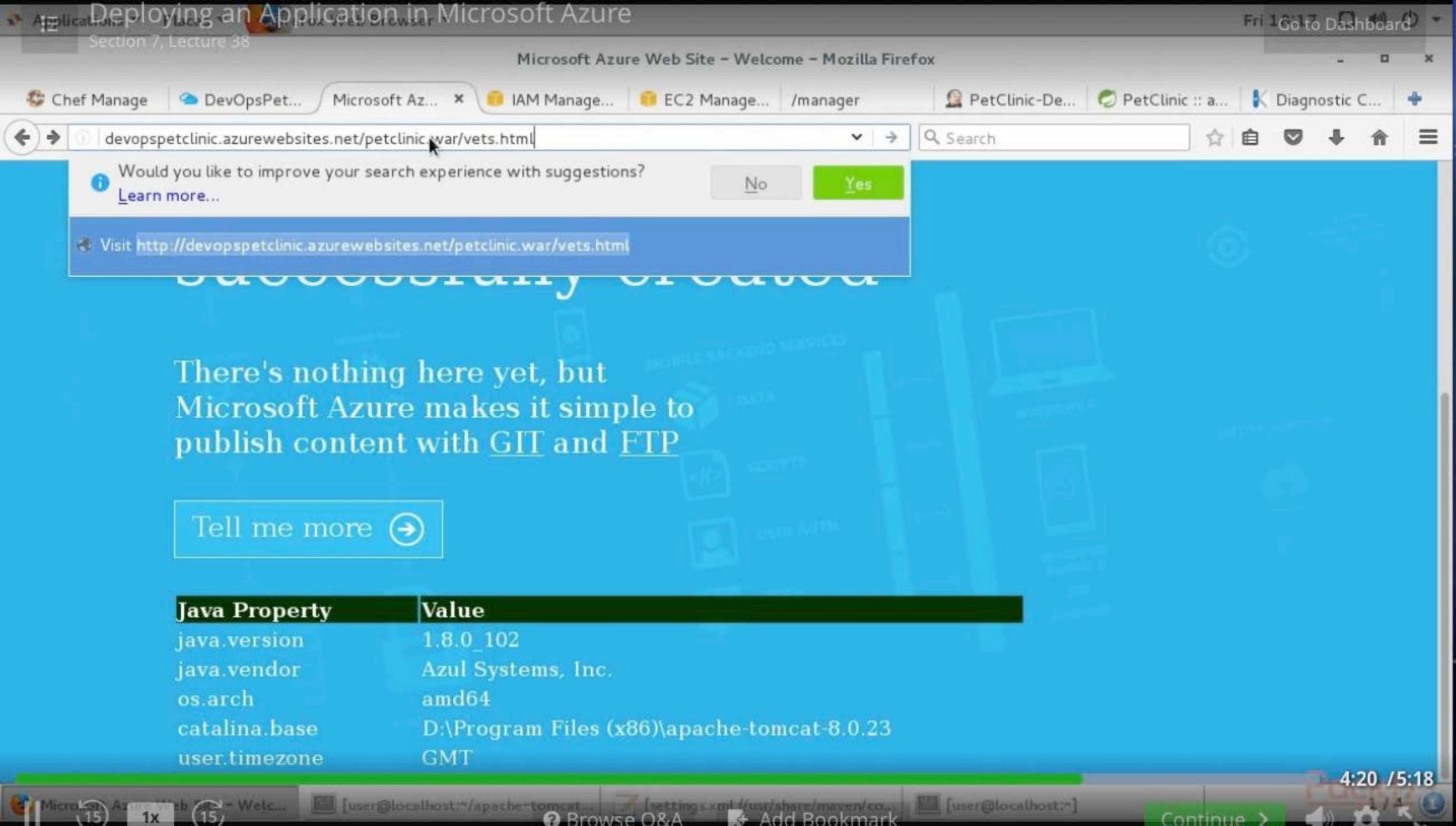
[user@localhost:"/apache=tomcat...

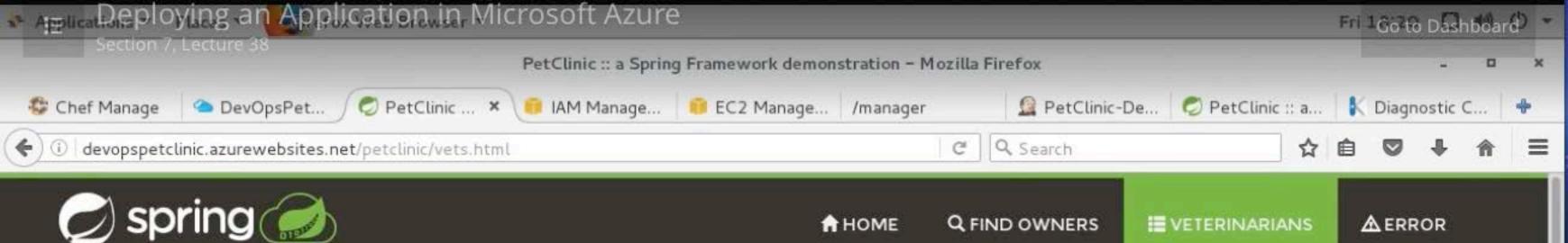
https://devonspetclinic.scm.azurewebsites.net/DebugConsole/?shell=nowershell#

4:14 /5:18









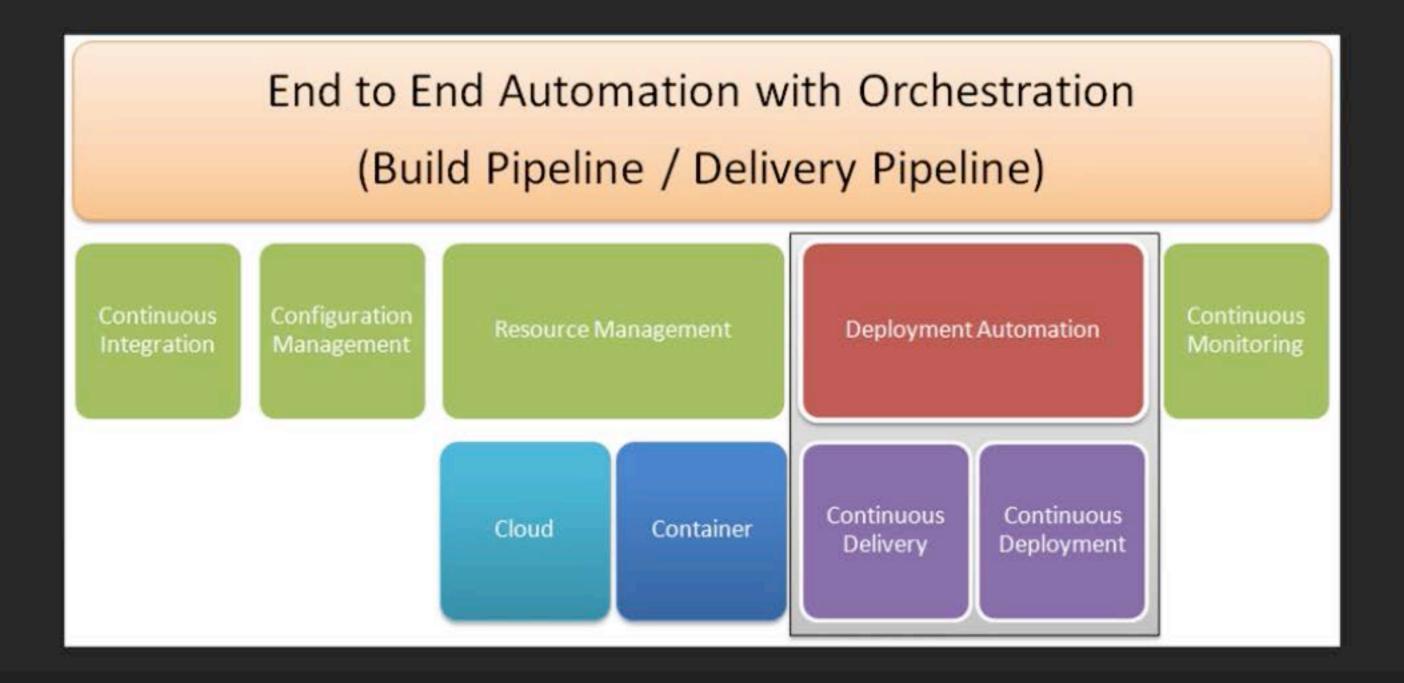
Veterinarians

Name	Specialties	
James Carter	none	
Linda Douglas	dentistry surgery	
Sharon Jenkins	none	
Helen Leary	radiology	
Rafael Ortega	surgery	
Henry Stevens	radiology	k

View as XMLView as JSON



Final End-to-end Automation











Summary

Prerequisites – deploying our application on a remote server

Browse O&A

- Deployed an application in Docker container
- Deployed an application in AWS
- Deployed an application in Microsoft Azure

Next Section

Monitoring Infrastructure and Applications