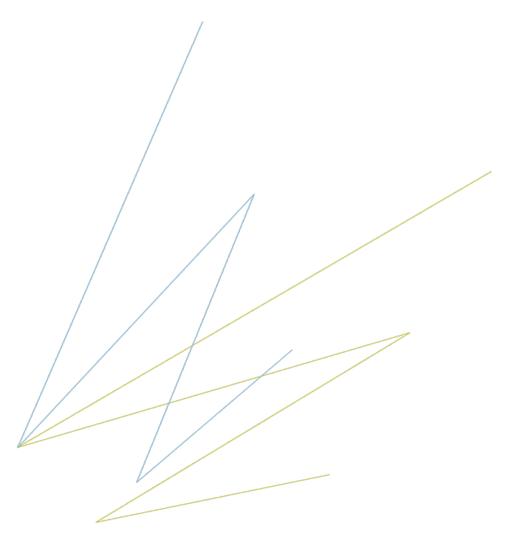


Criteria o

deploy their software in a container (i.e., utilized operating-system-level virtualization)

Doing What's Right—Doing What Works

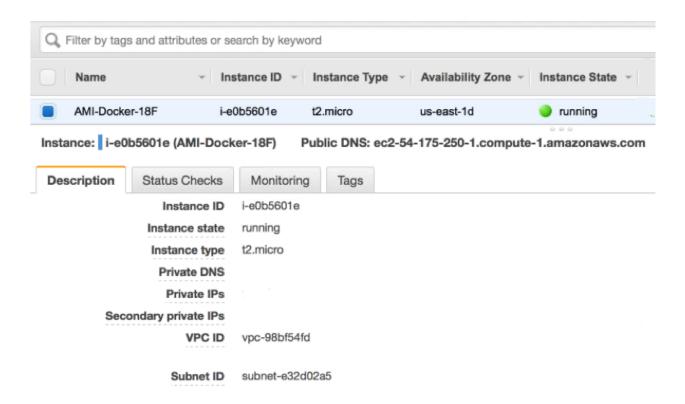




Criteria o:

deploy their software in a container (i.e., utilized operating-system-level virtualization)

Two virtual machines were utilized for the development of this prototype. Uffo is a virtual machine that has the responsibility of running Jenkins. The primary Jenkins job downloads, builds and deploys the code to an Amazon Web Services (AWS) virtual machine running tomcat 7 in a Docker container. The prototype is deployed from Uffo directly to the AWS virtual machine.



The AWS virtual machine runs the application using Tomcat 7 in a Docker Container. This is a screen capture from AWS console displaying the virtual machine used