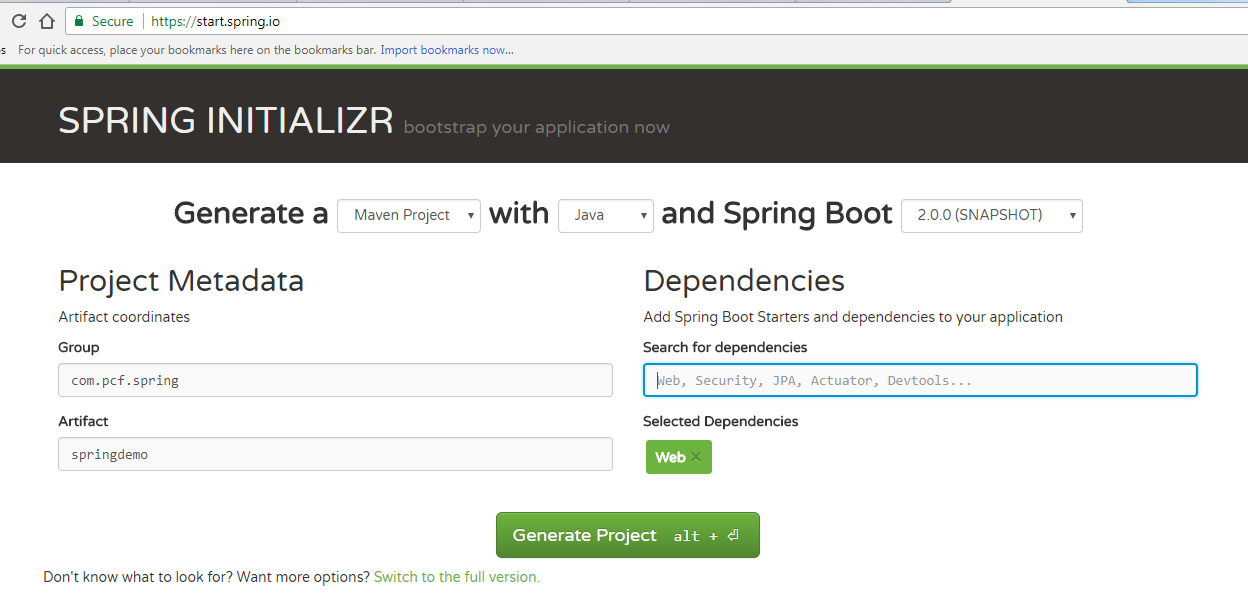
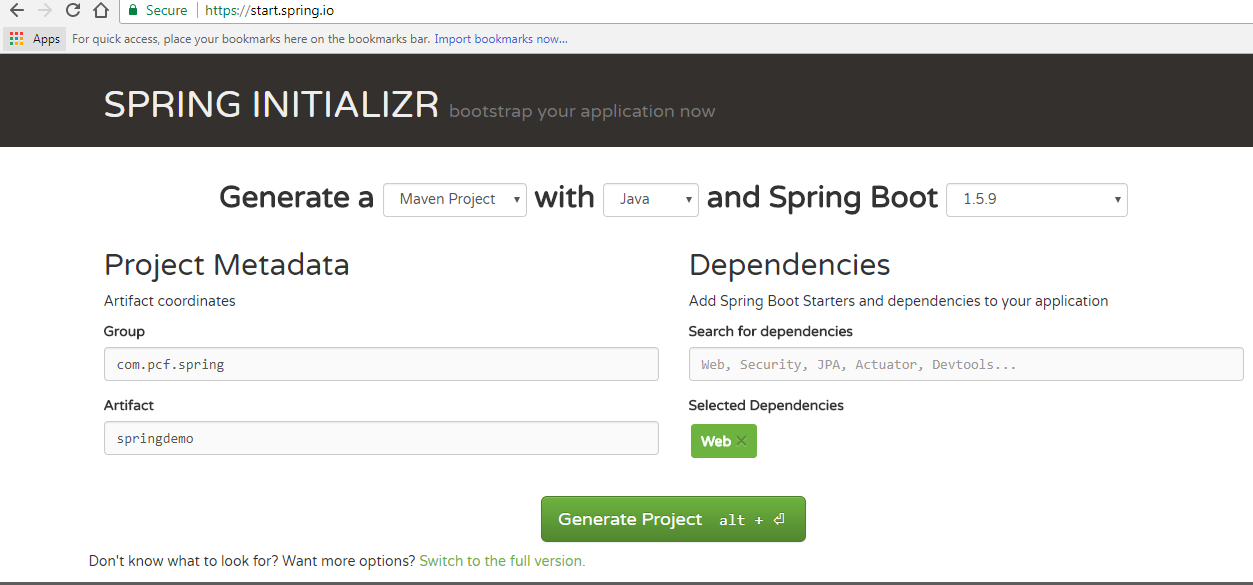
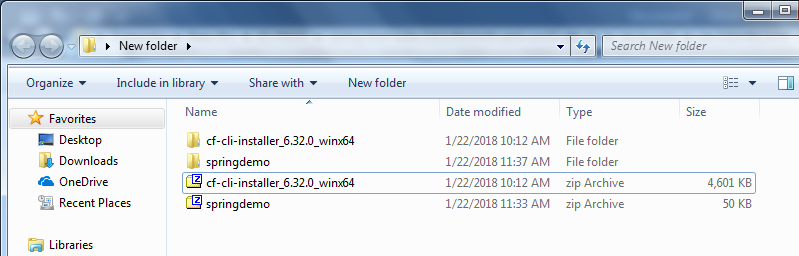
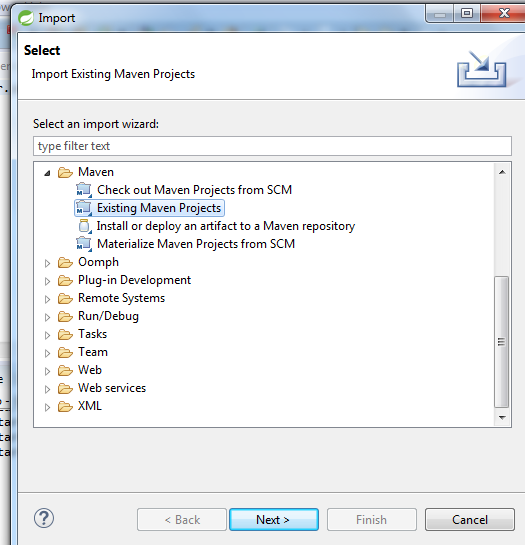
spring.io

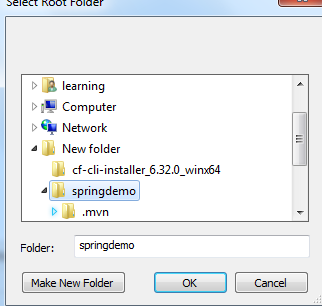




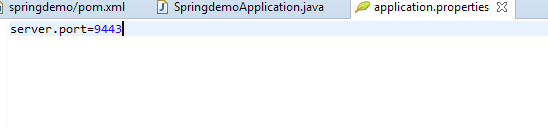
Import

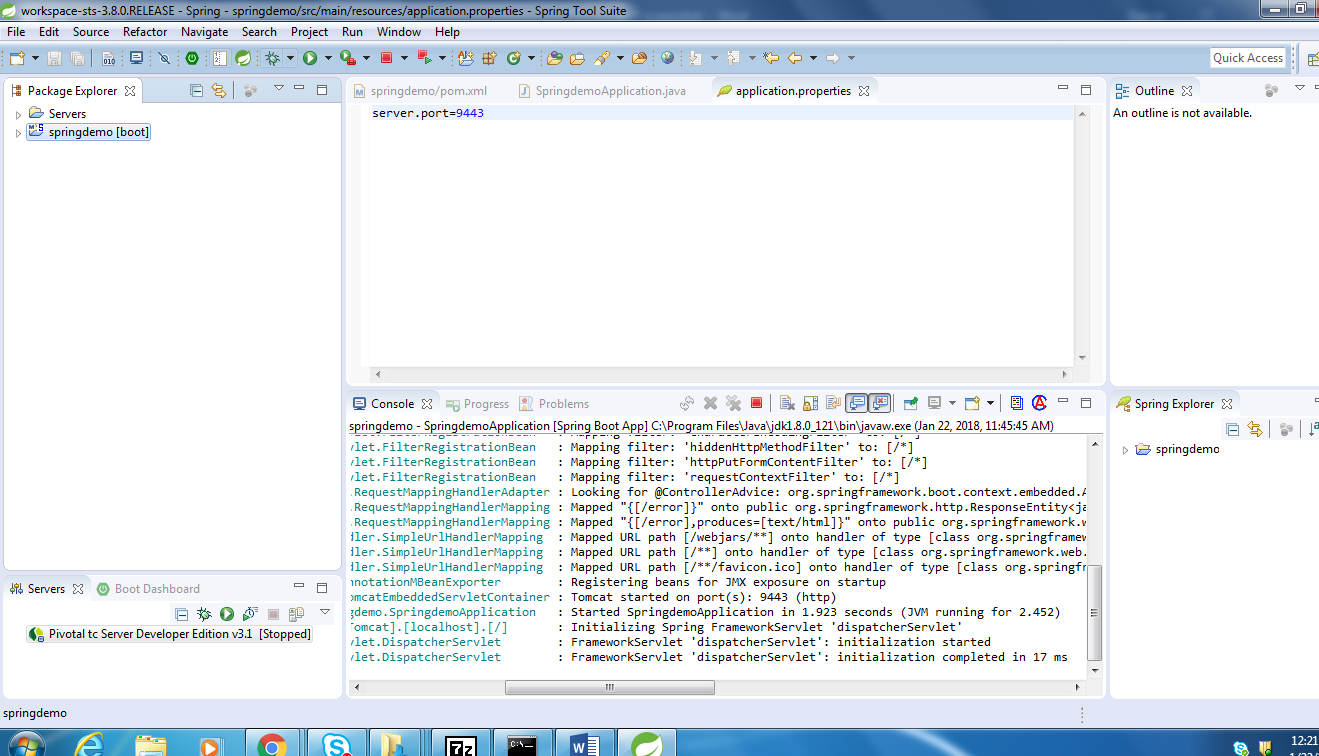


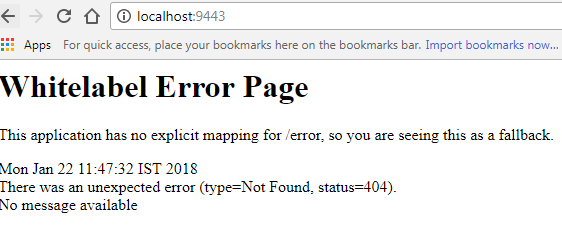


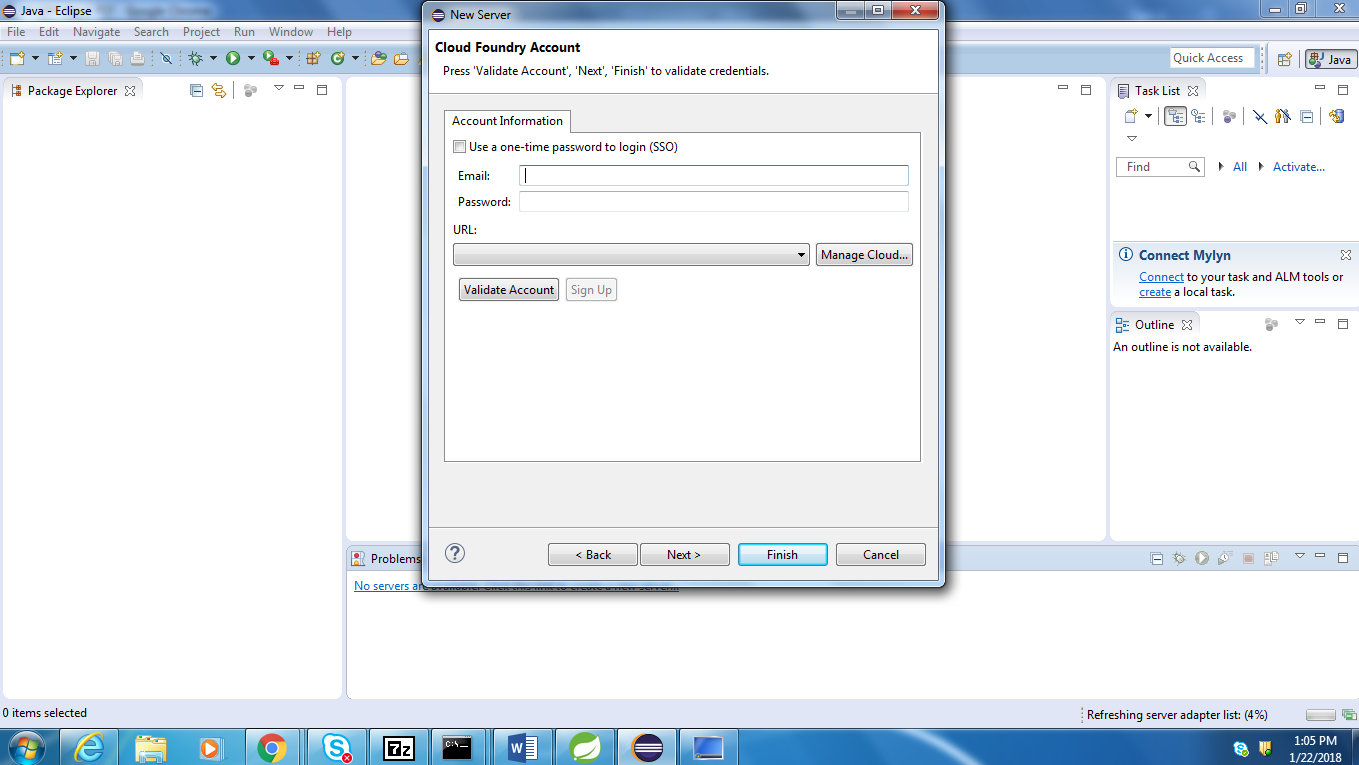
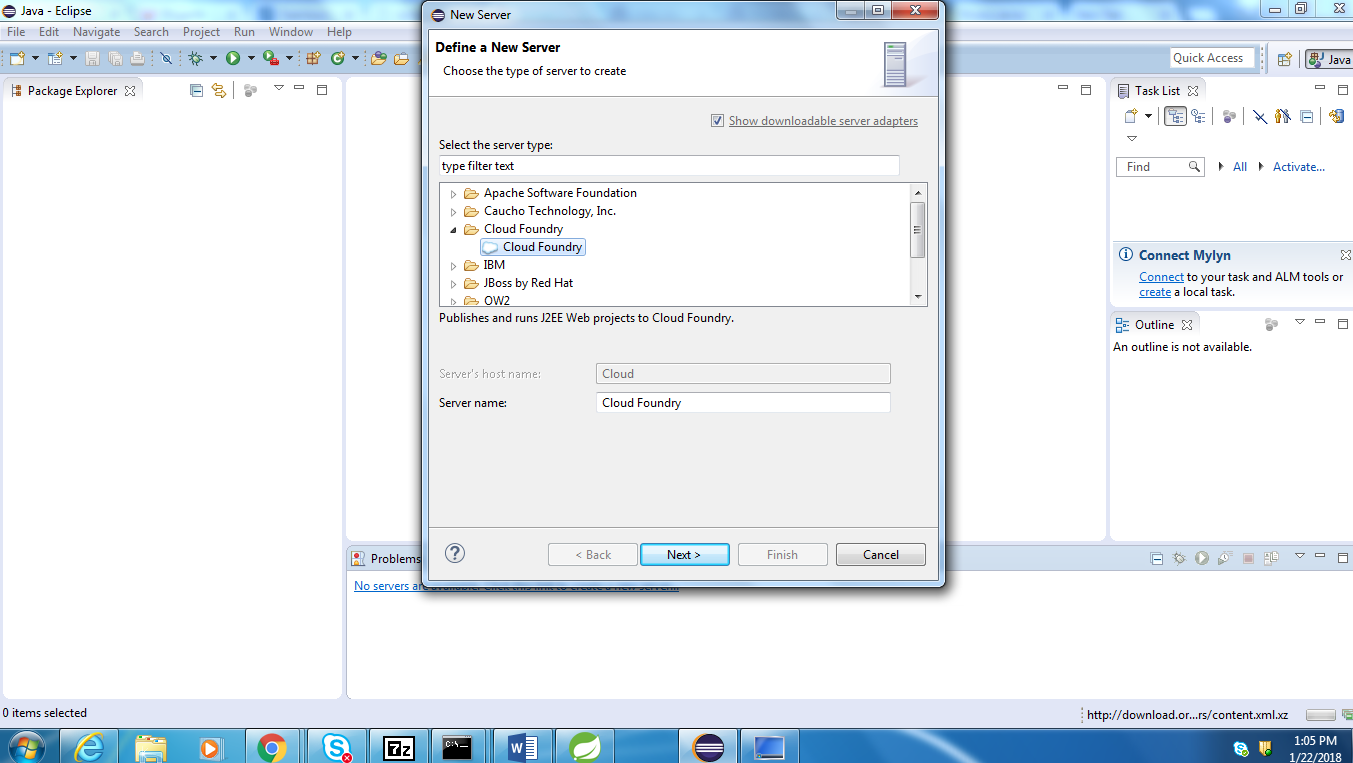
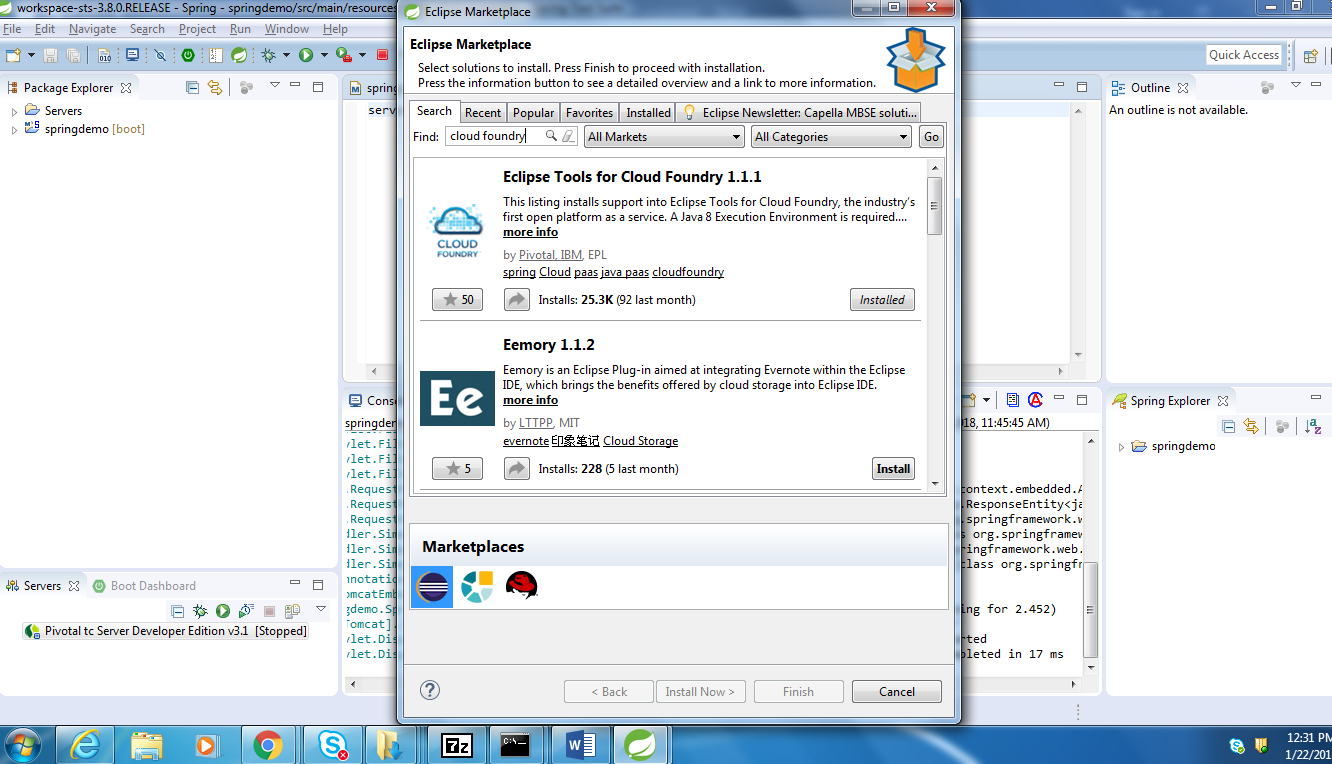


Give port number



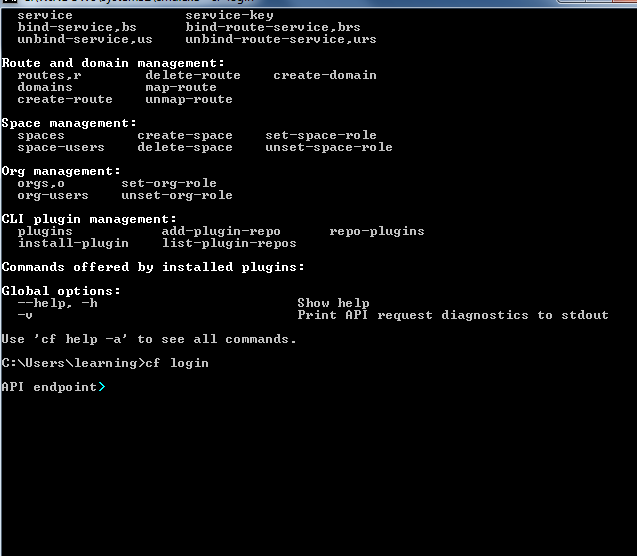


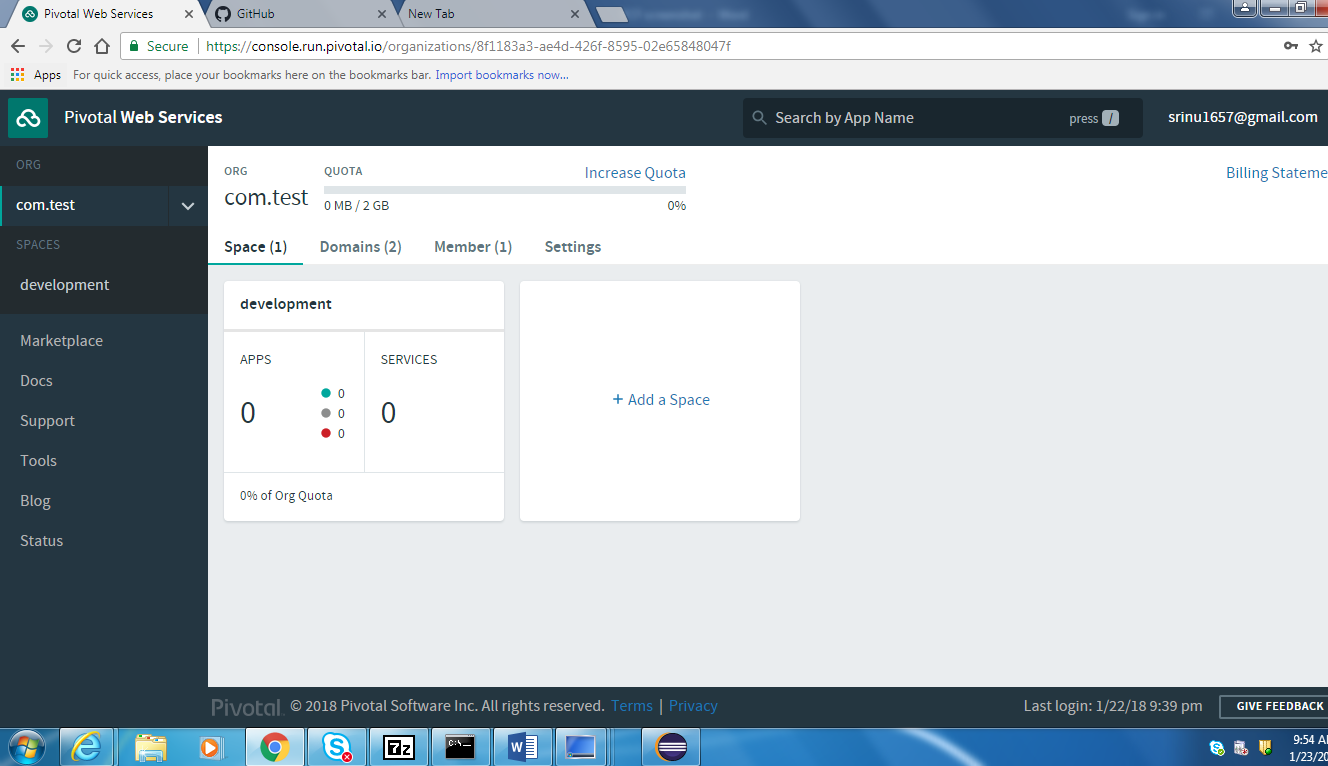


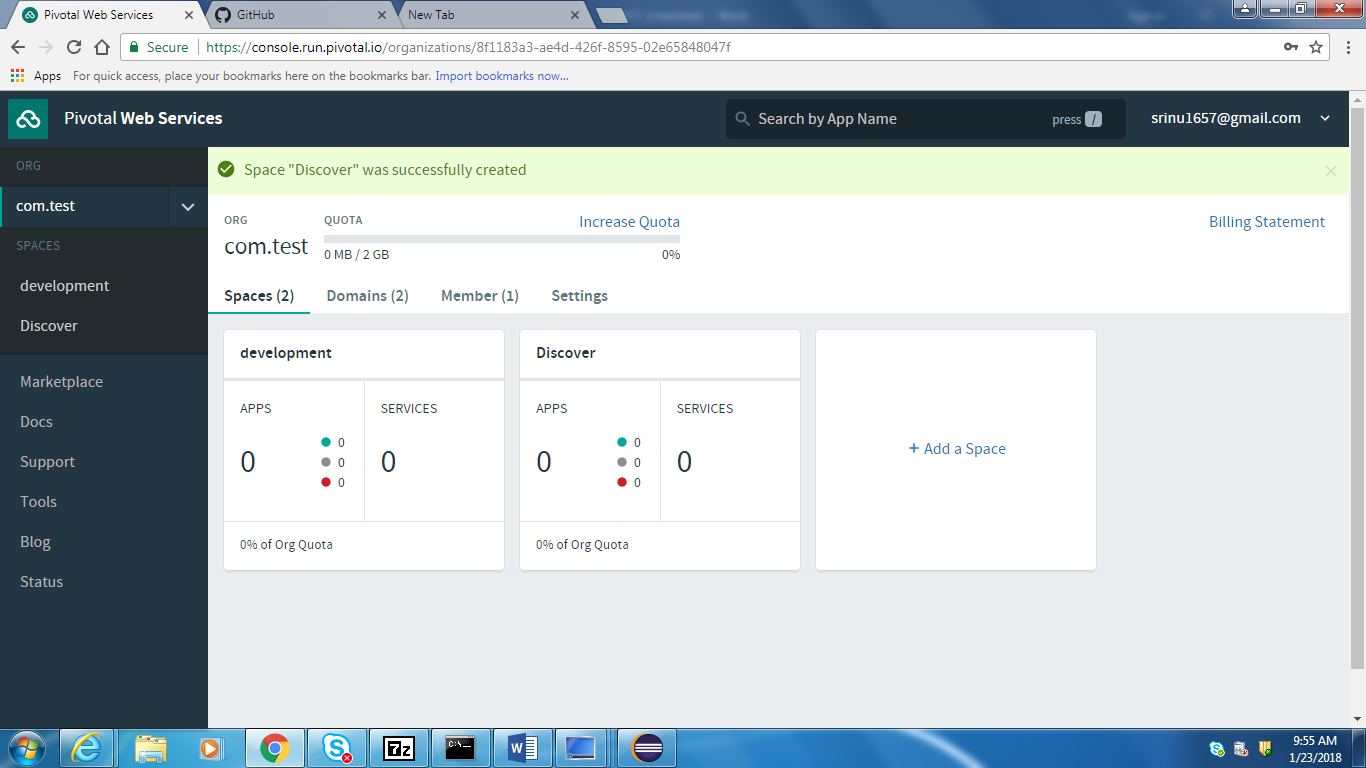


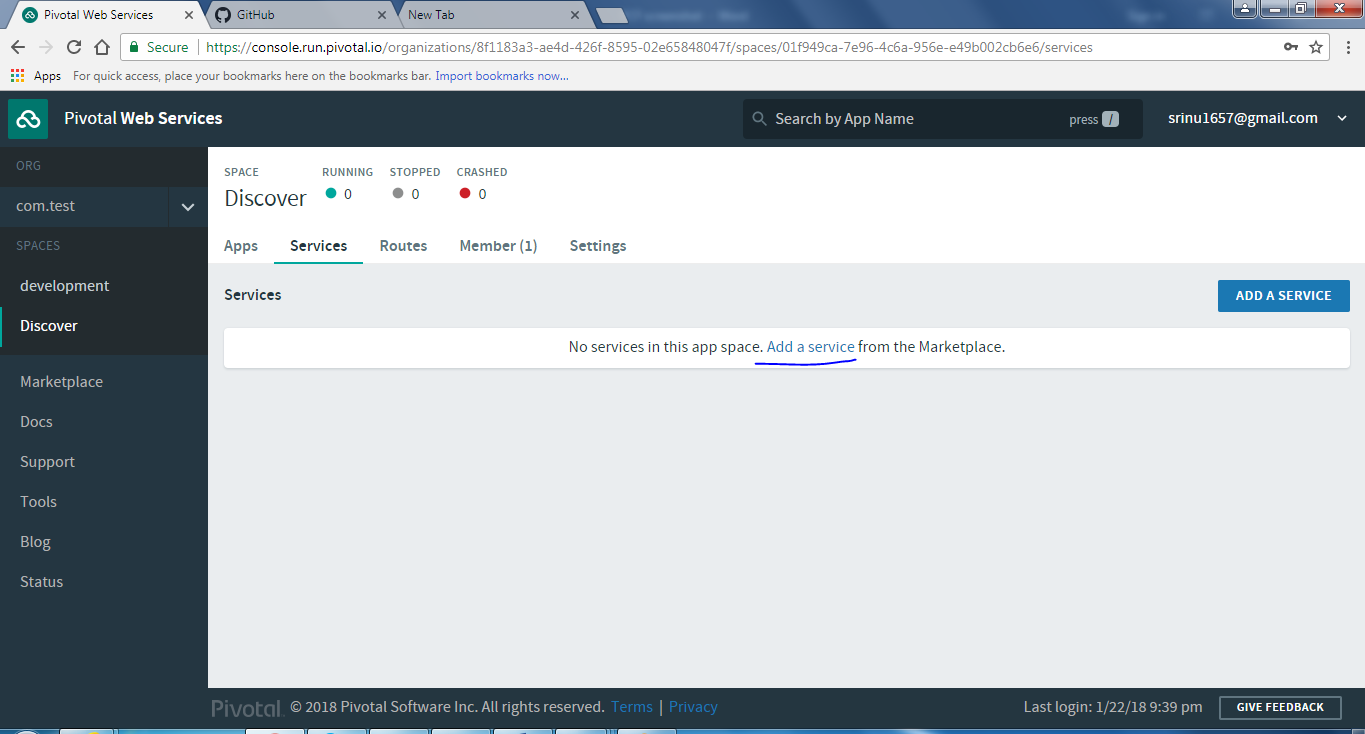
Command line:









We can add services from PCF marketplace

Commercial version is OPS manger

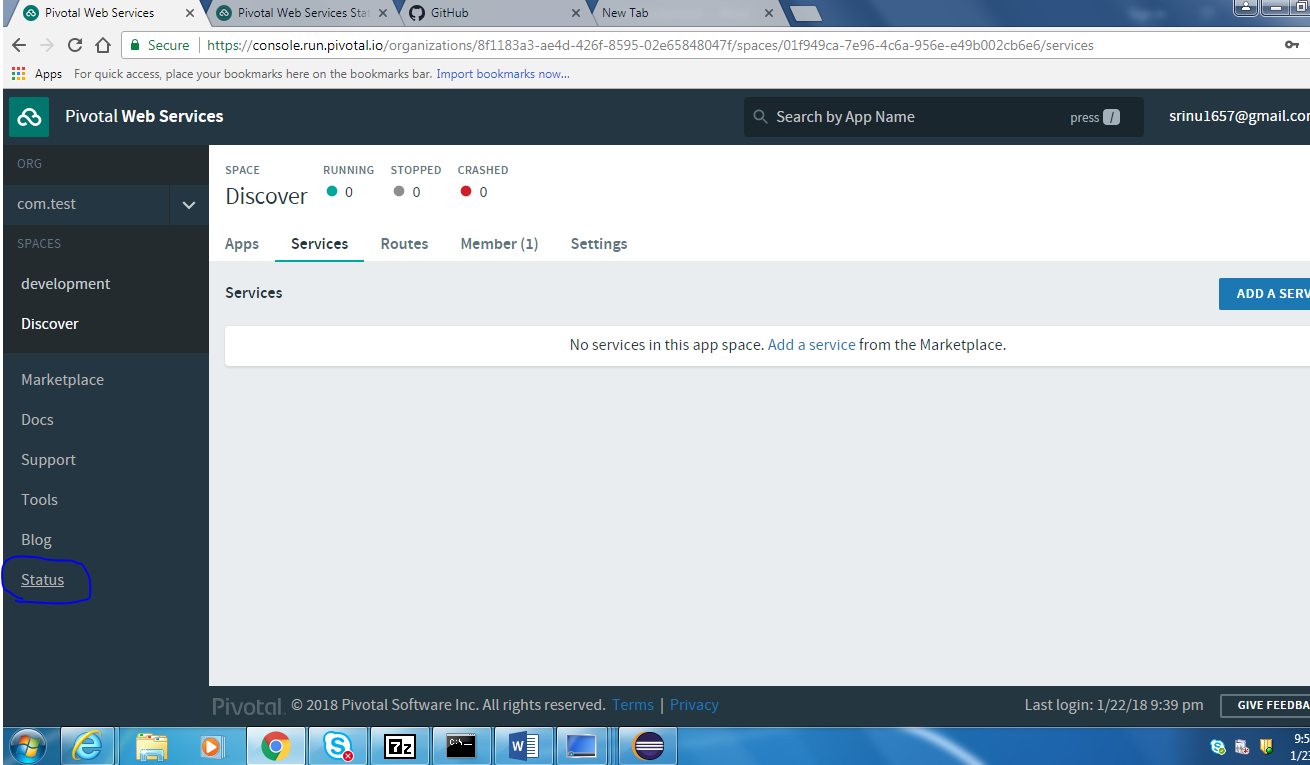
Until you push any app, then you can not services

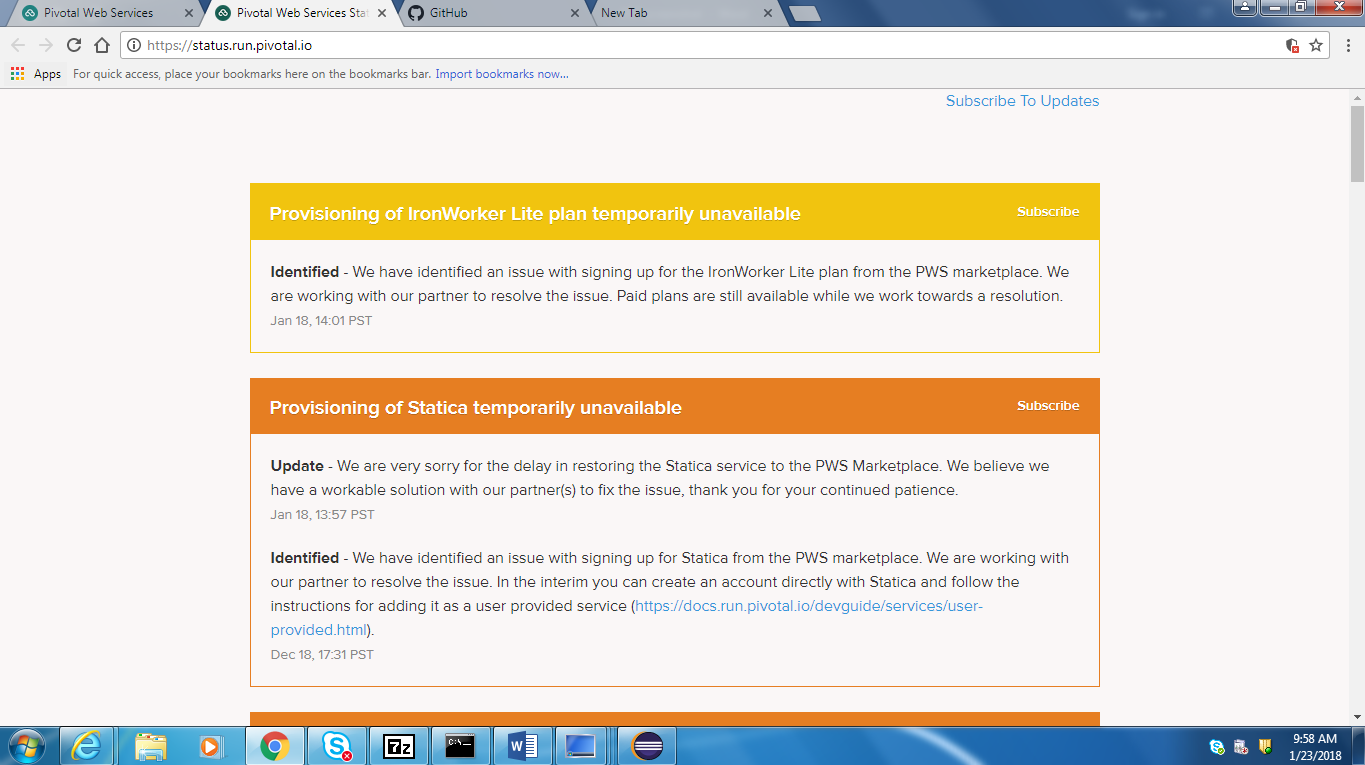
Status :

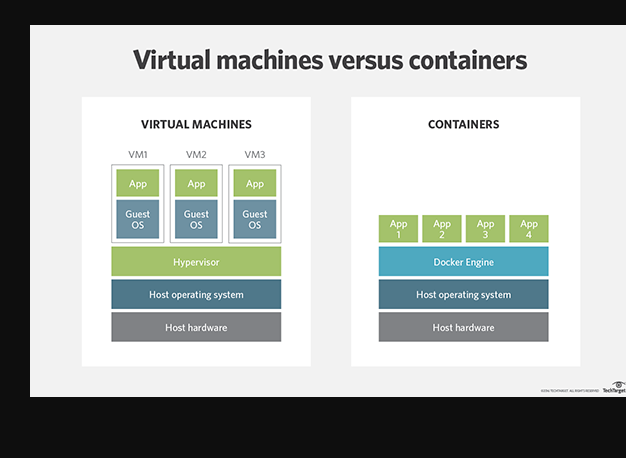
Status of server

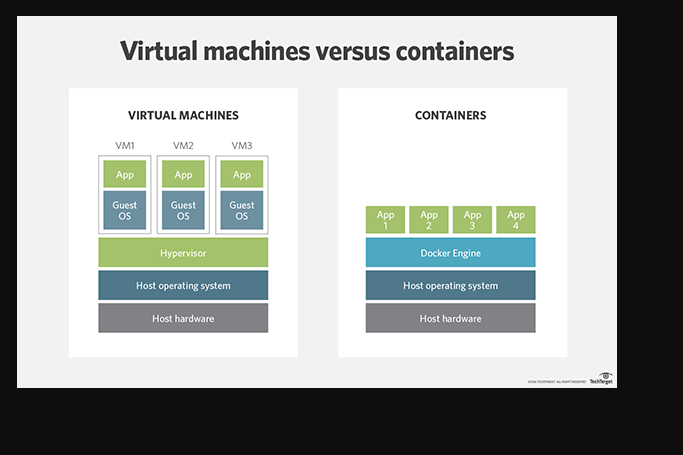
How much time it is avalilave

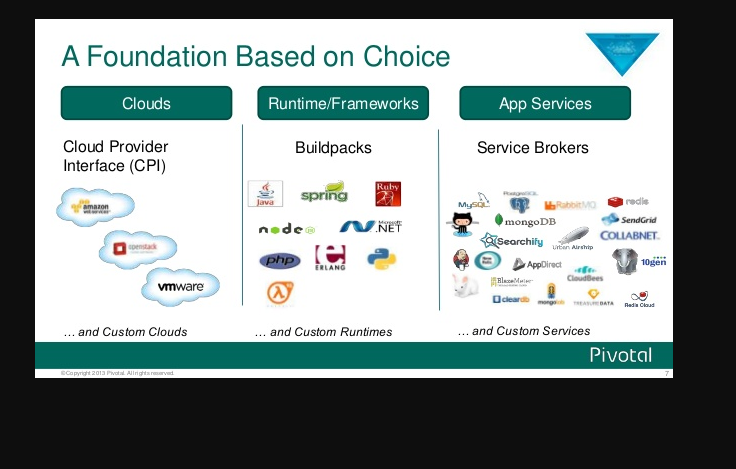
Down time

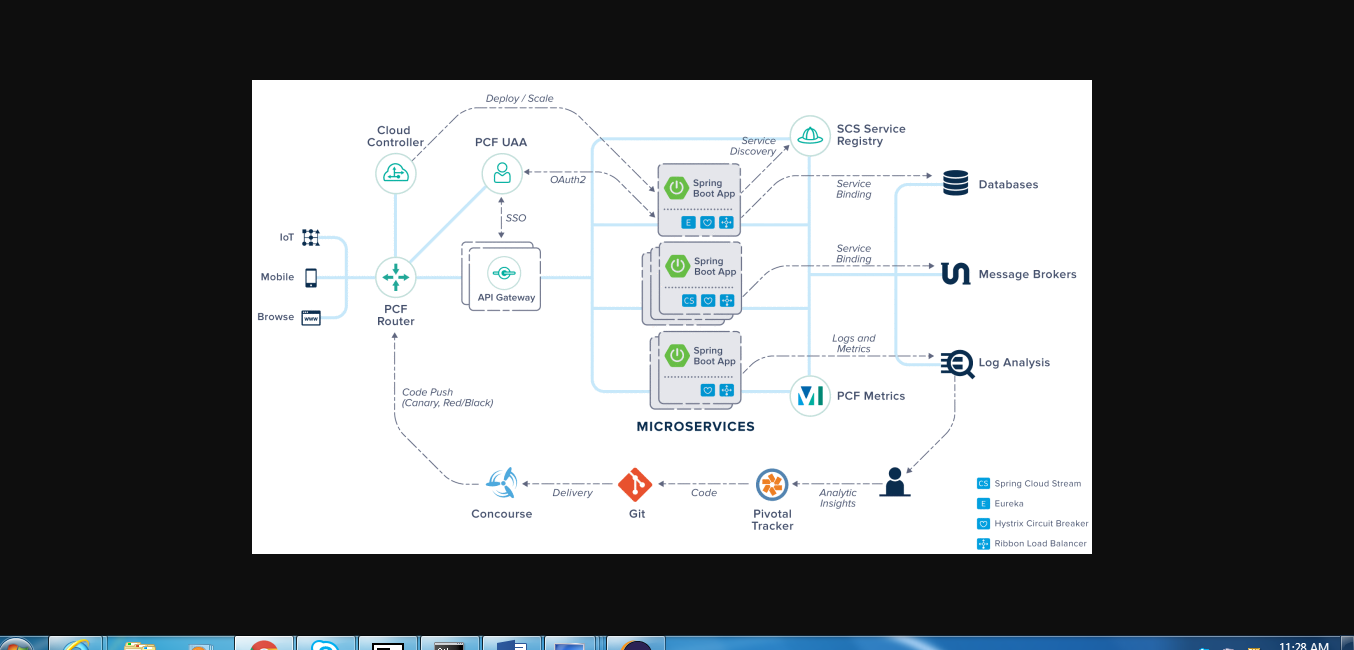




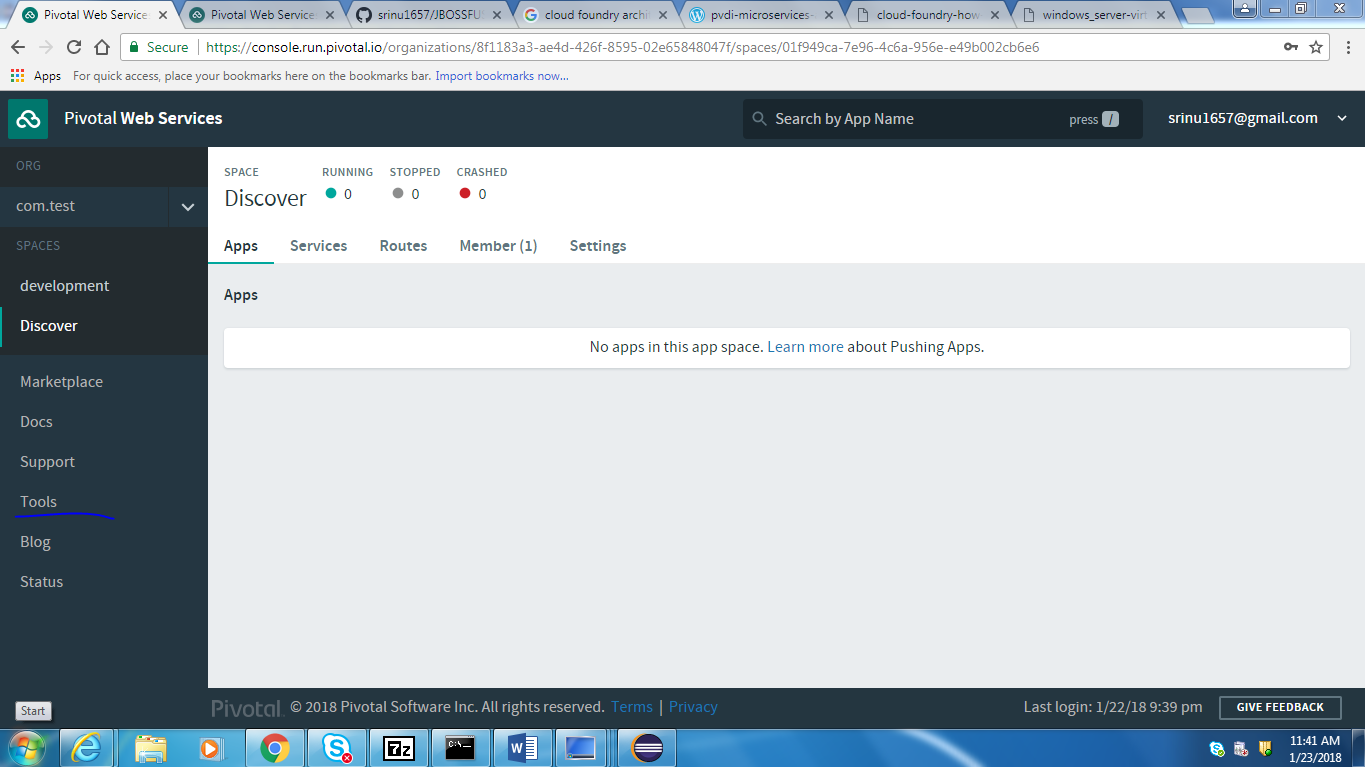


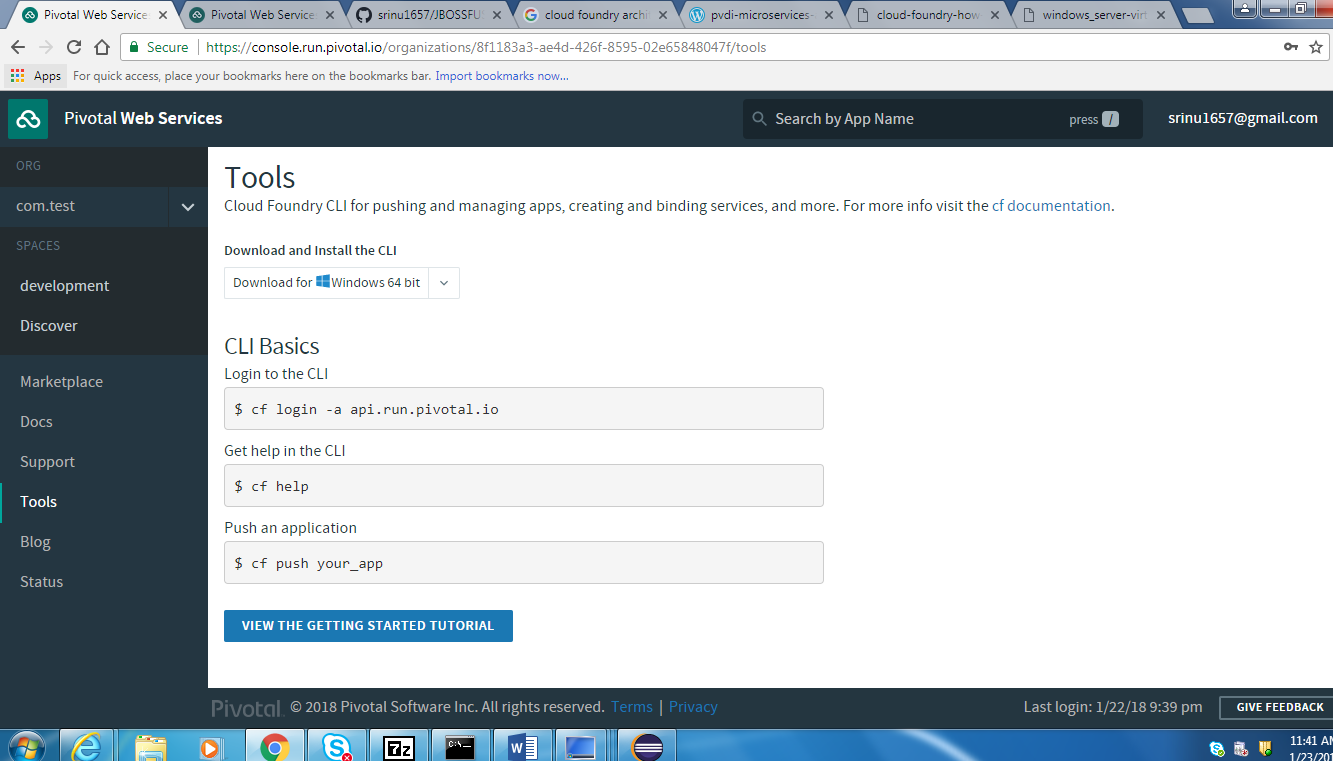




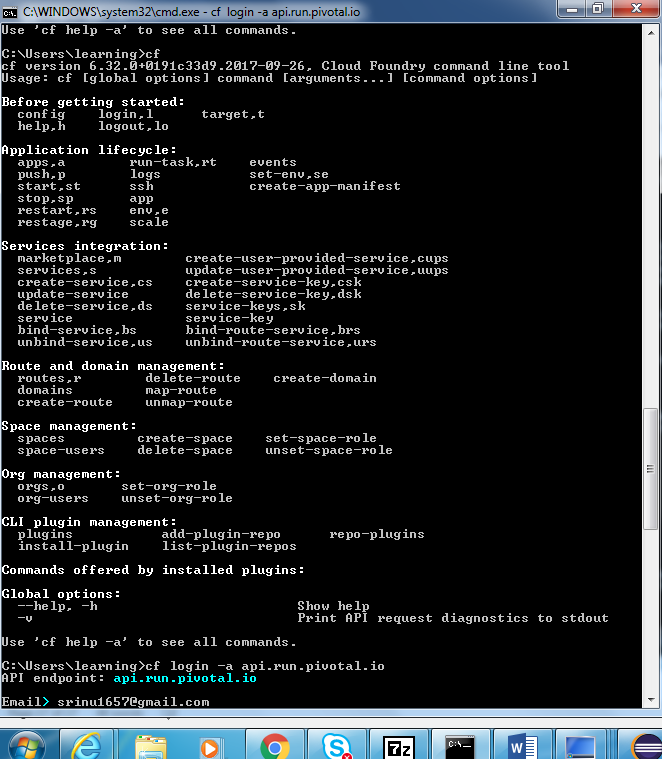


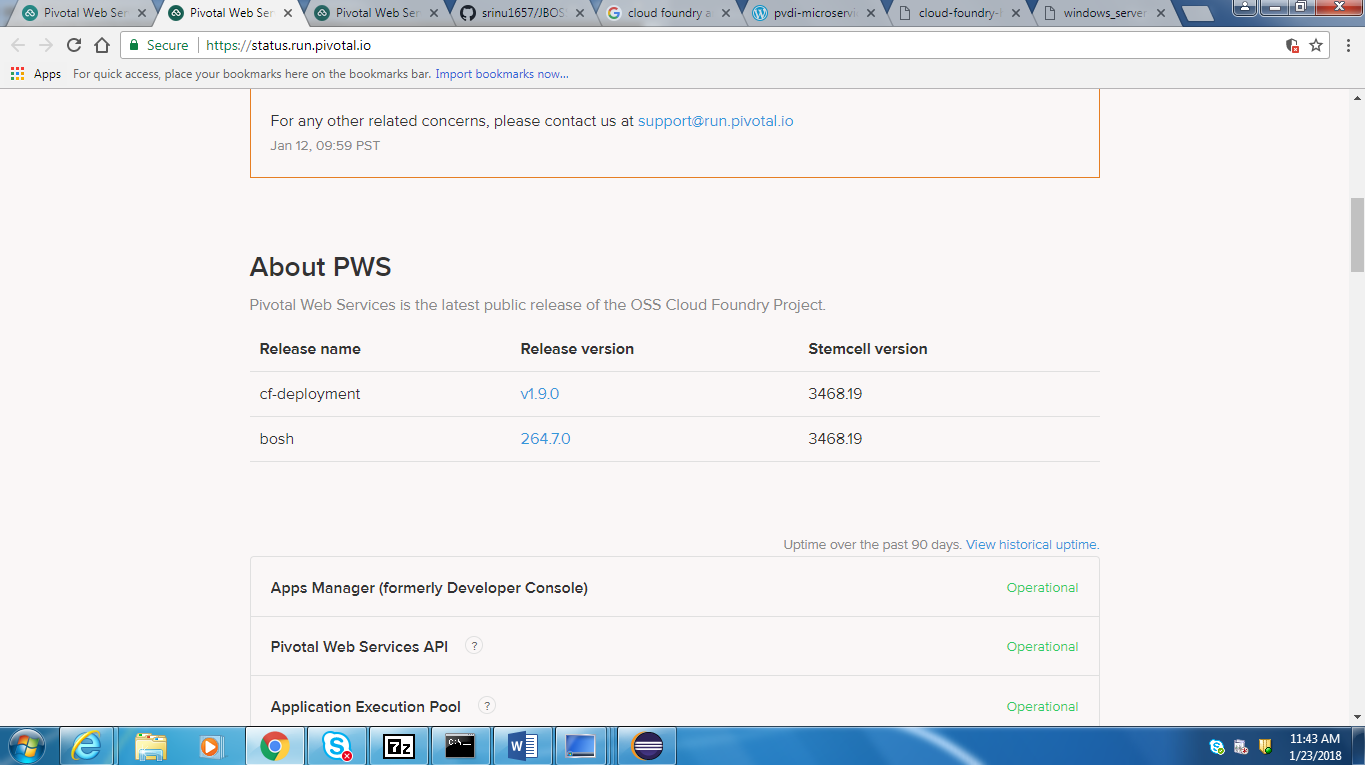
New Relica is one of pivotal services

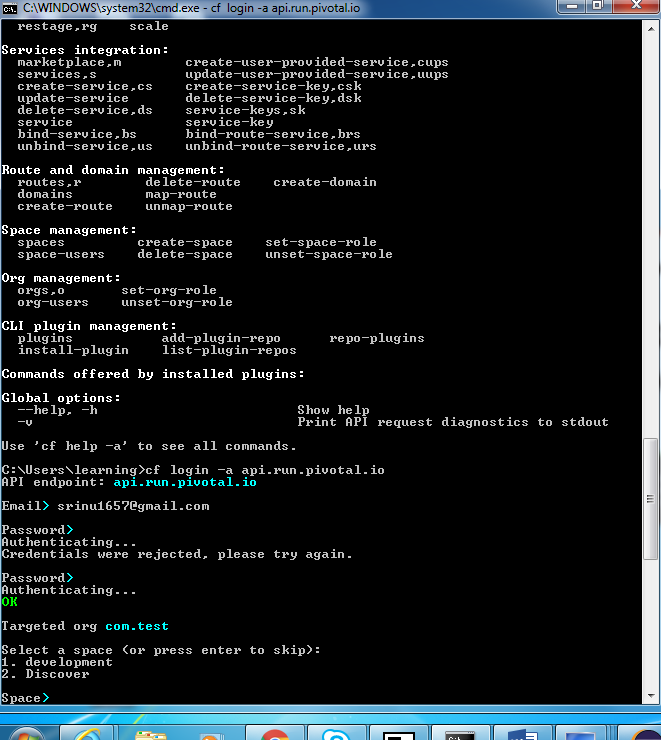




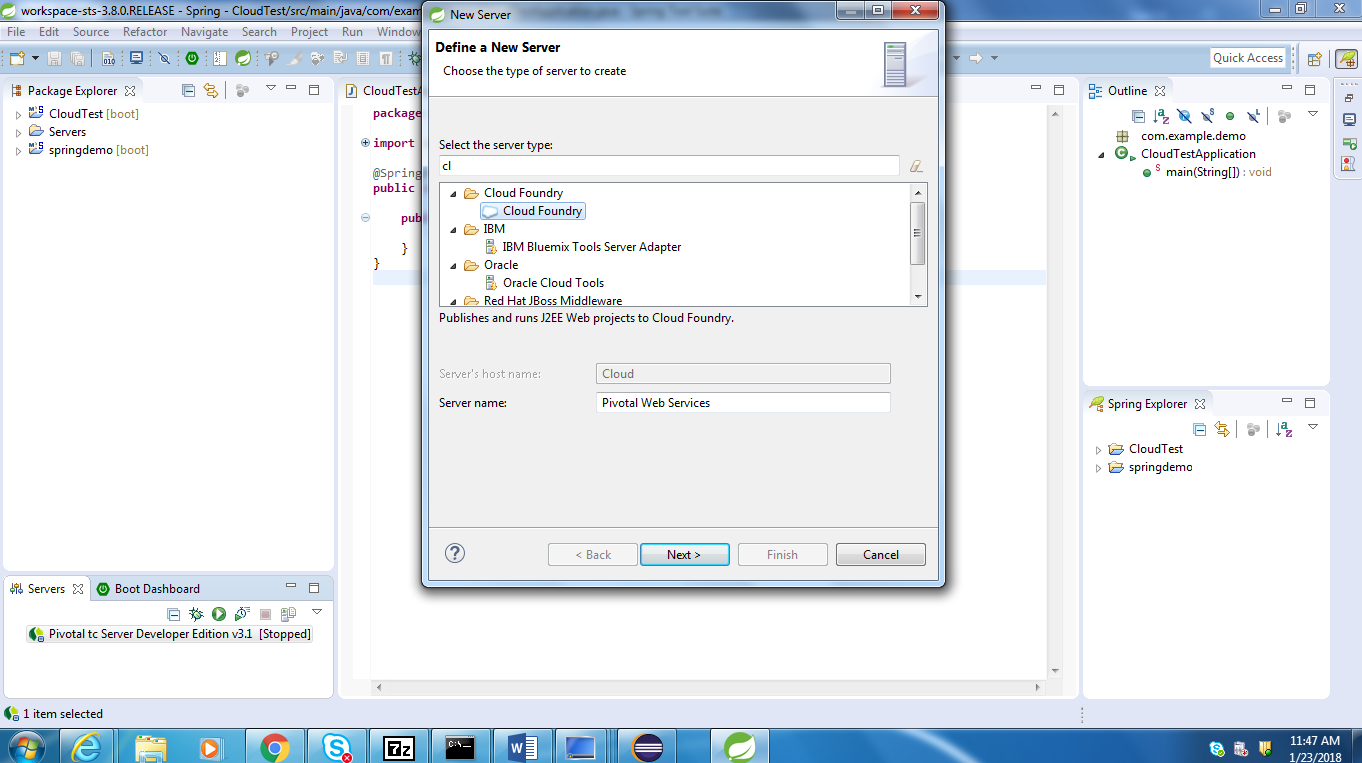


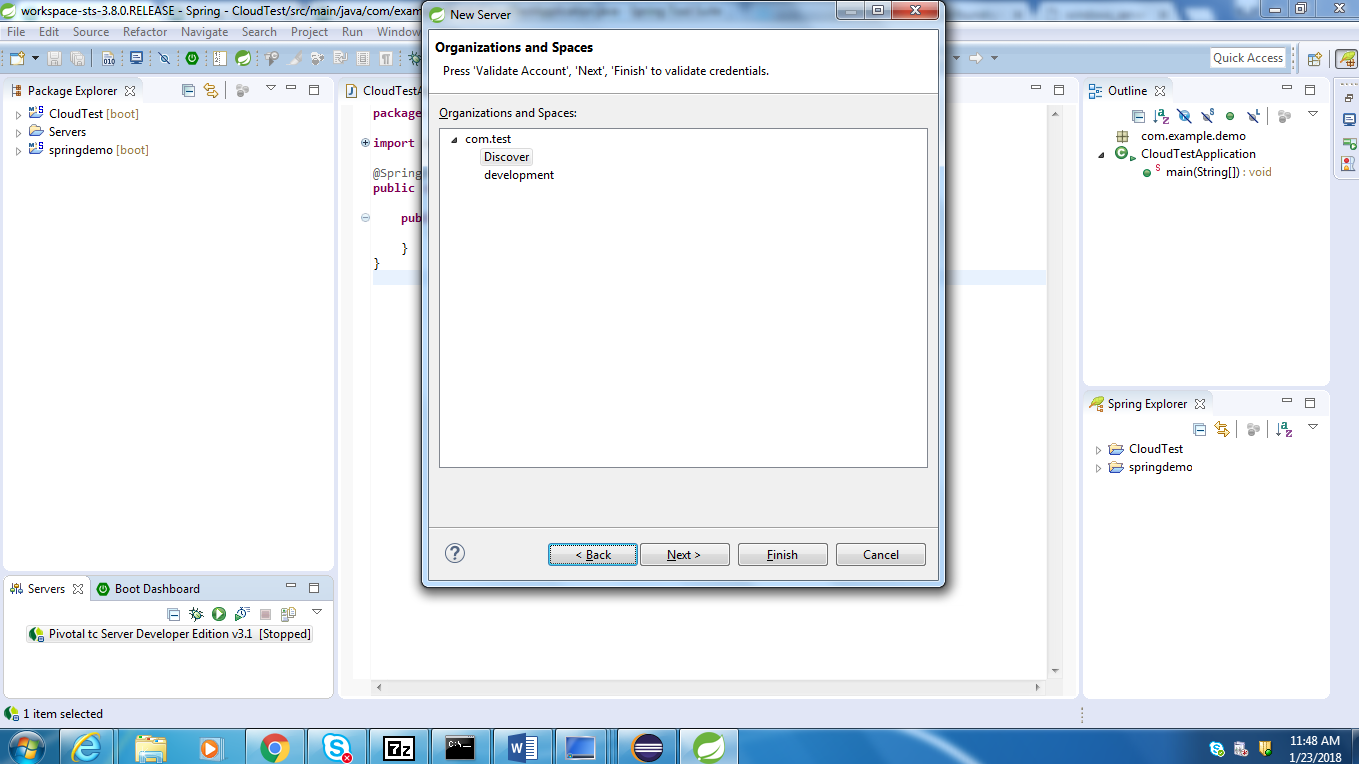






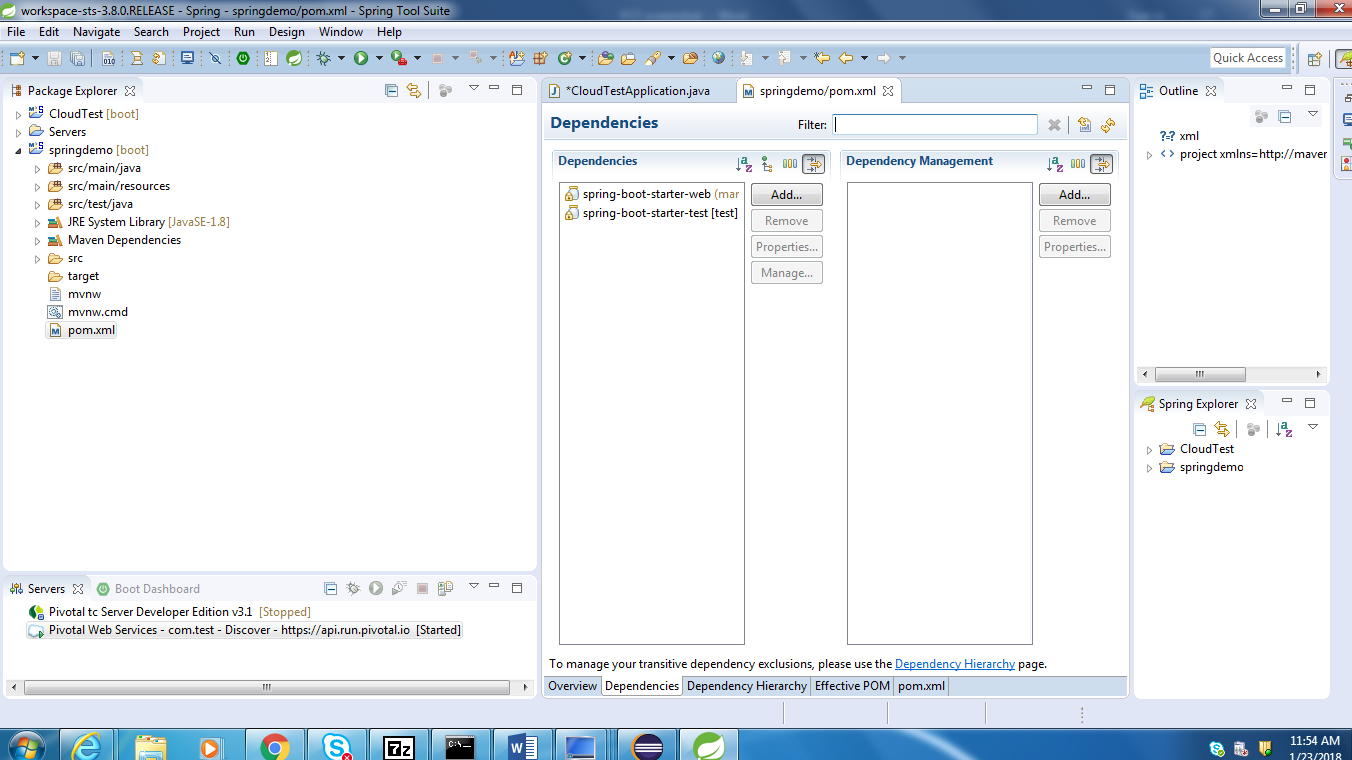
Open sts

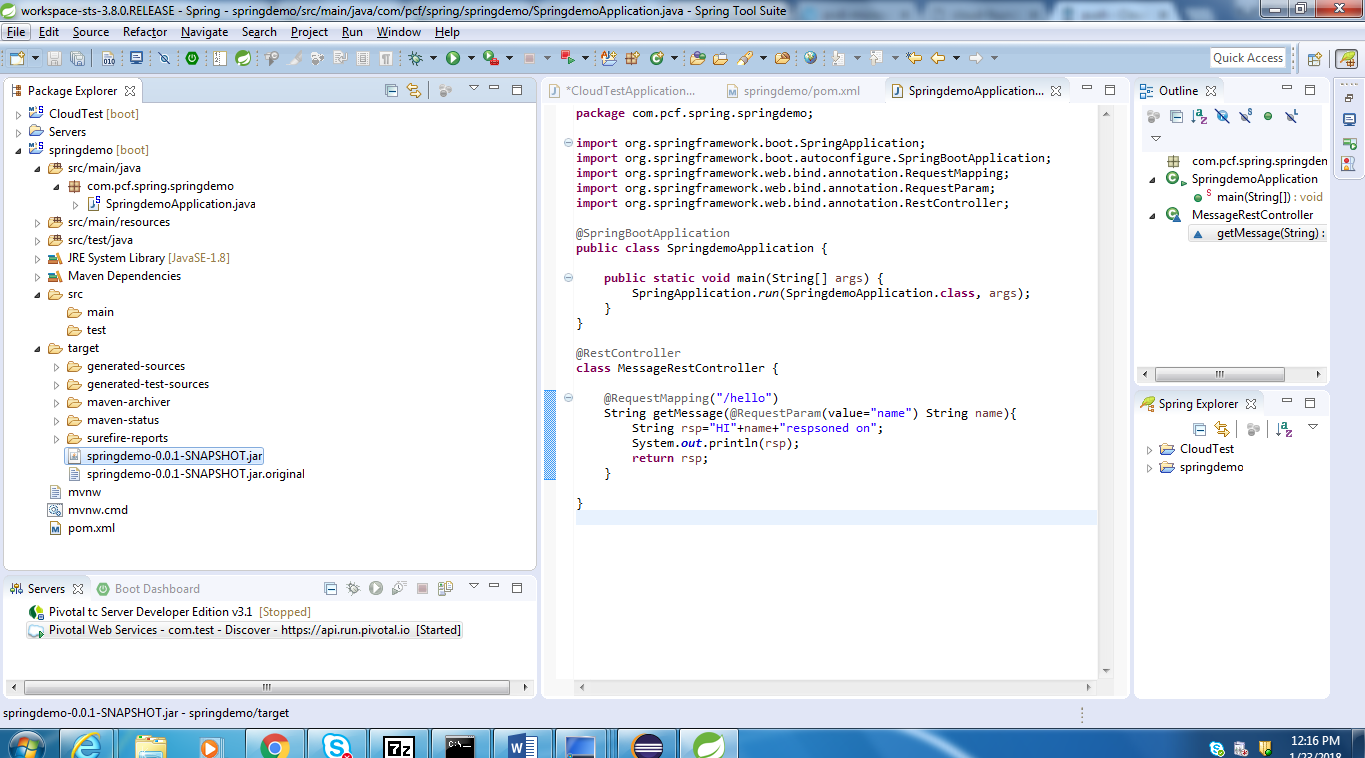


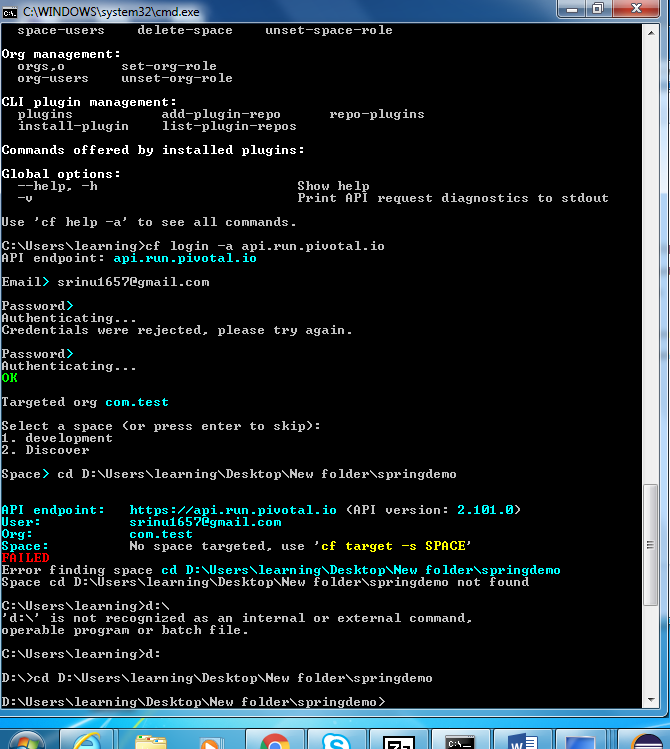




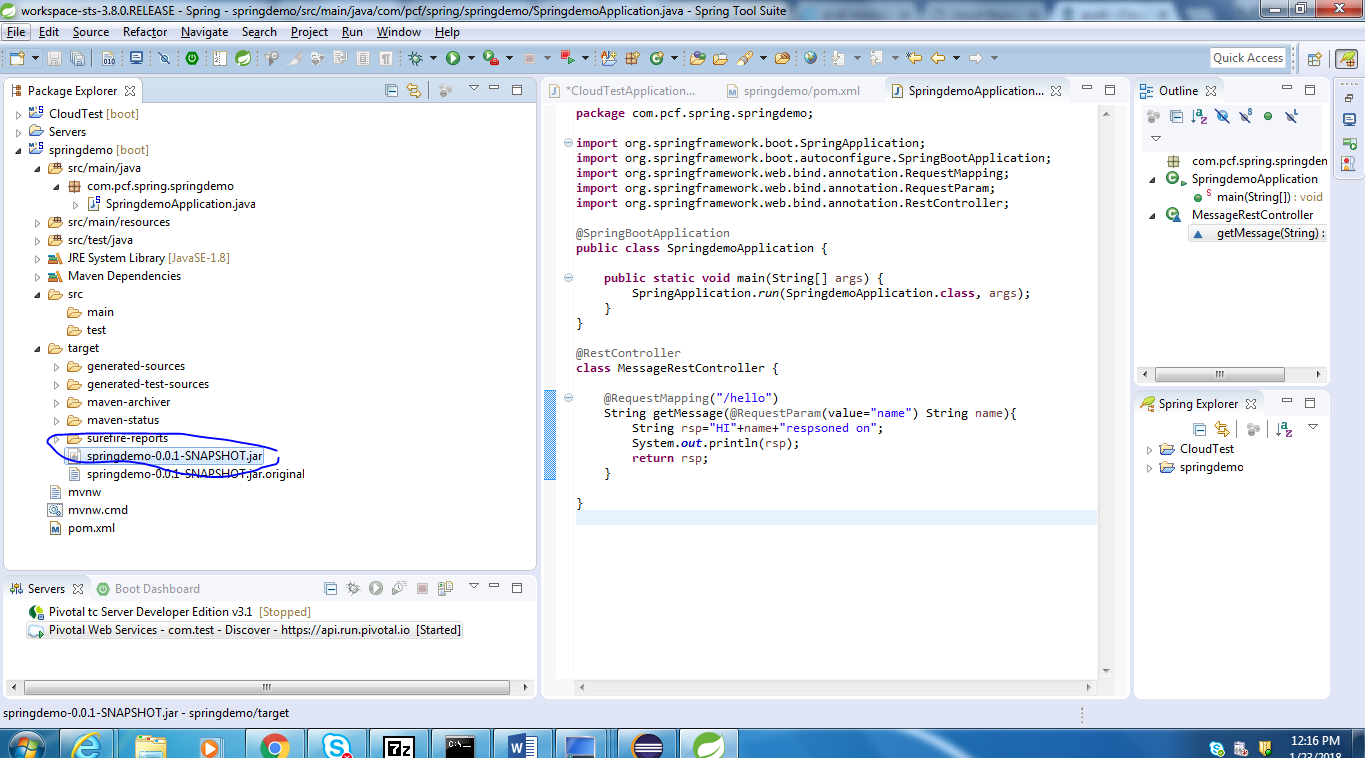
Don’t add app to server

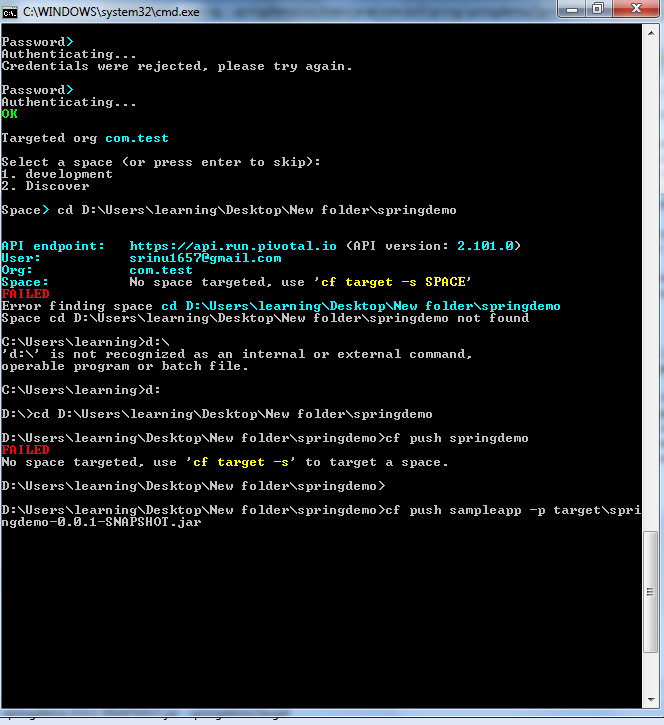






Move to code where you have





D:\Users\learning\Desktop\

ngdemo-0.0.1-SNAPSHOT.jar

Rachanasree7487$

D:\Users\learning\Desktop\New folder\springdemo>cf push sampleapp -p target\spri

ngdemo-0.0.1-SNAPSHOT.jar

FAILED

No space targeted, use 'cf target -s' to target a space.

D:\Users\learning\Desktop\New folder\springdemo>Rachanasree7487$

D:\Users\learning\Desktop\New folder\springdemo>

D:\Users\learning\Desktop\New folder\springdemo>cf push sampleapp -p target\spri

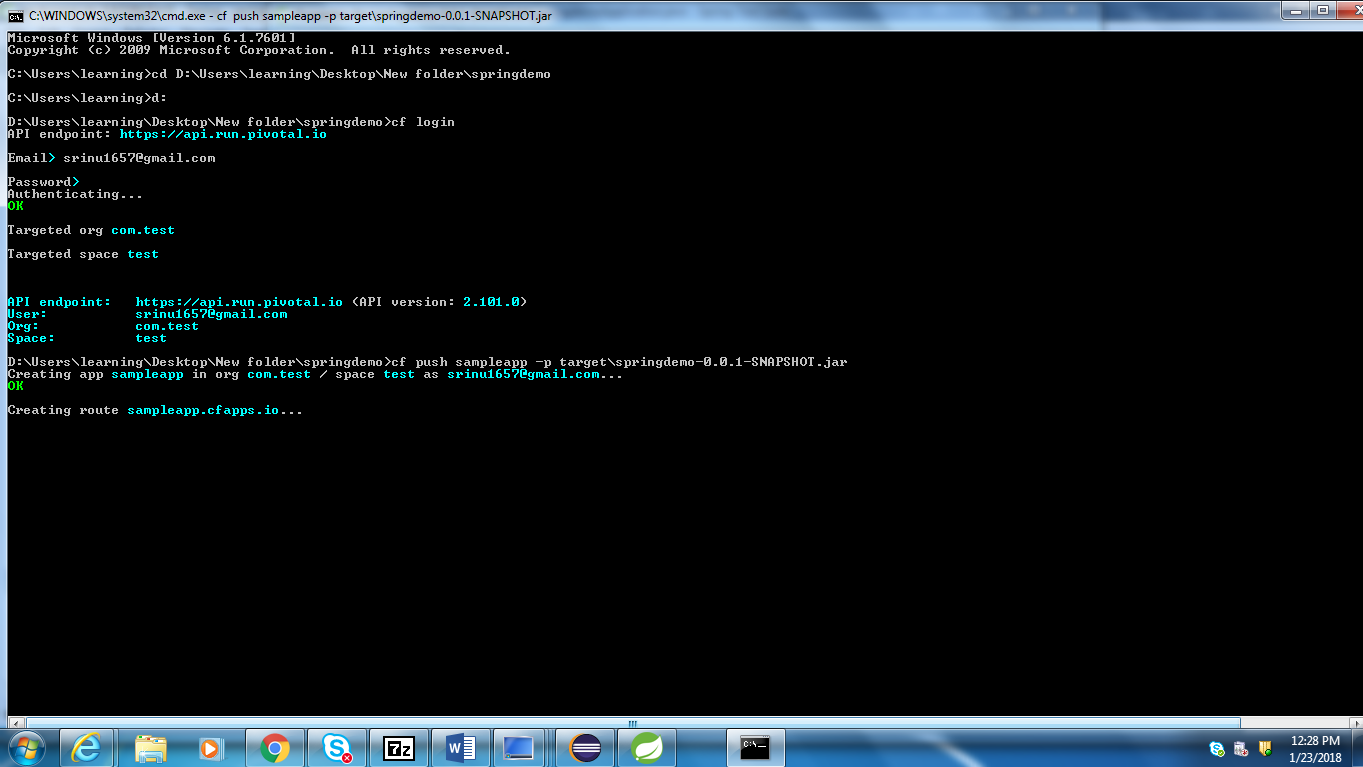
ngdemo-0.0.1-SNAPSHOT.jar

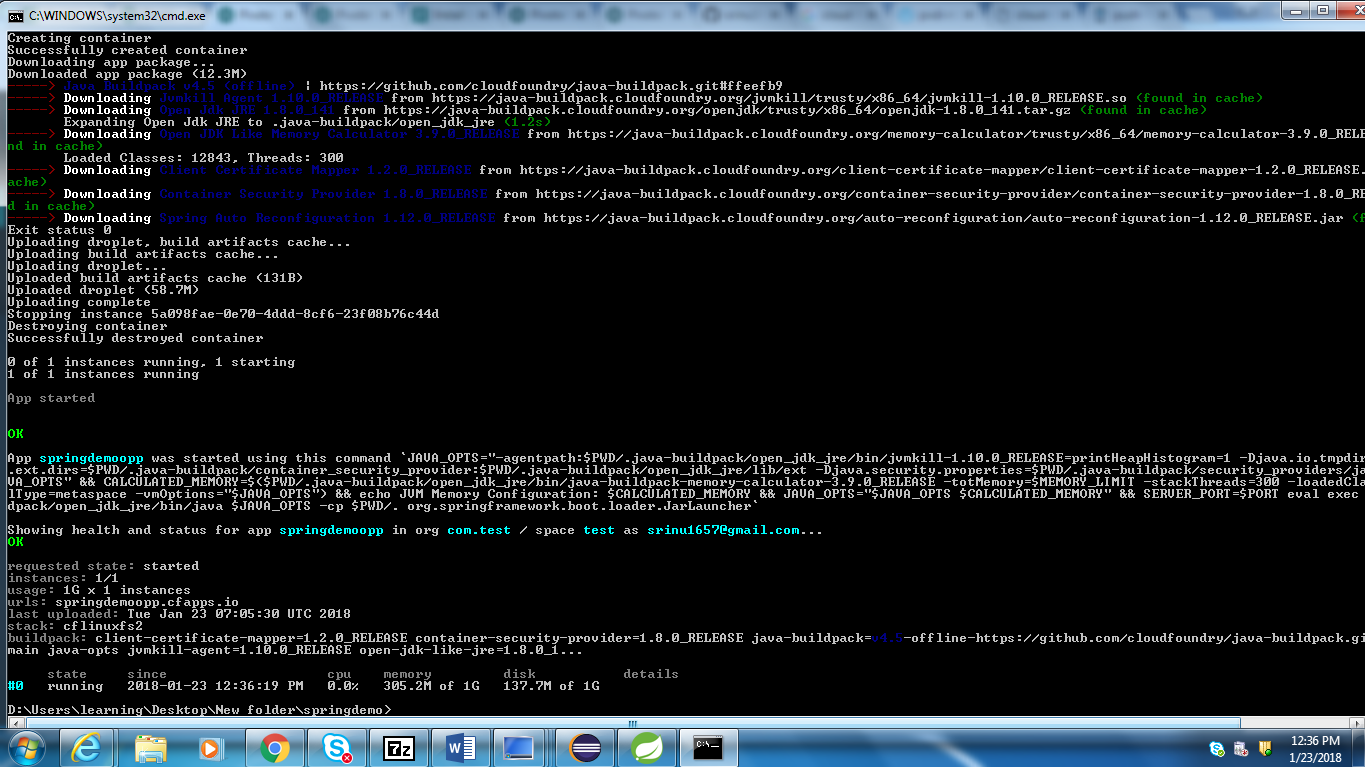
FAILED

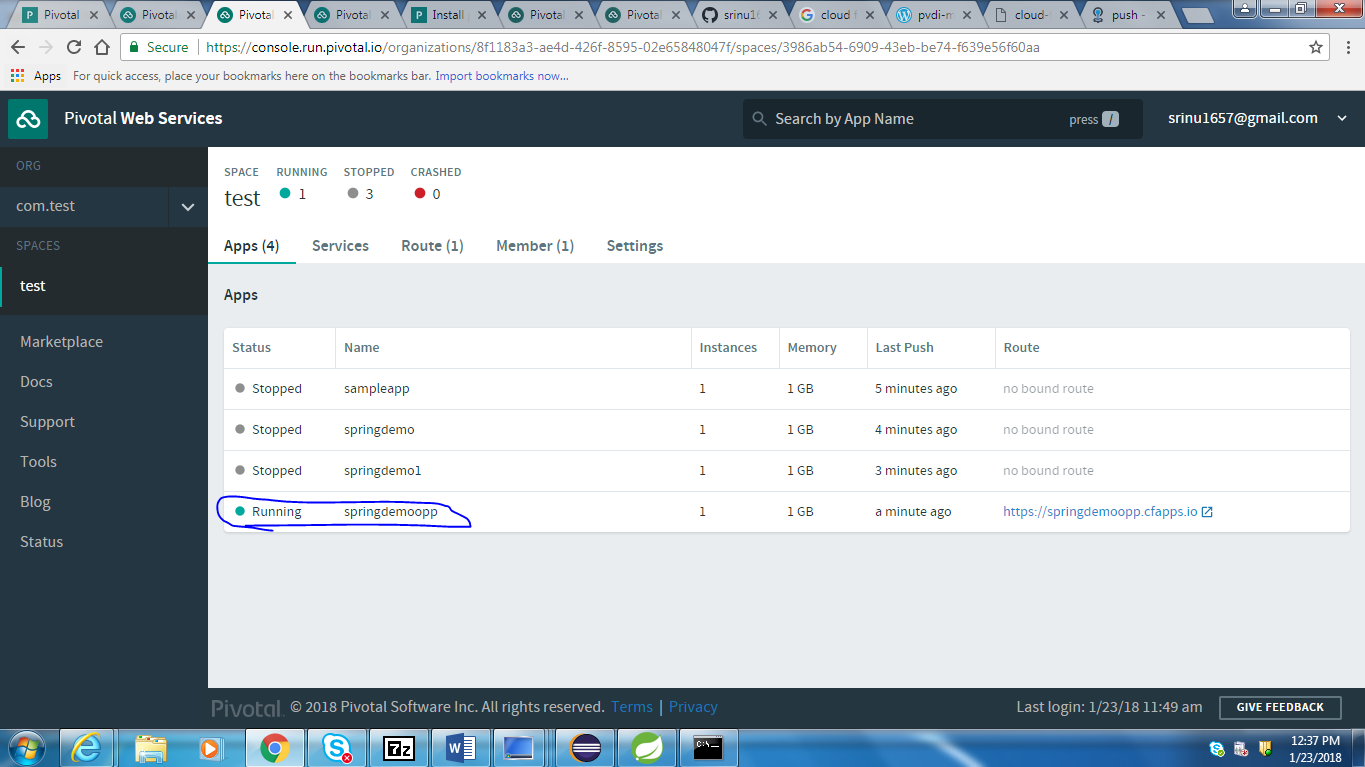
No space targeted, use 'cf target -s' to target a space.

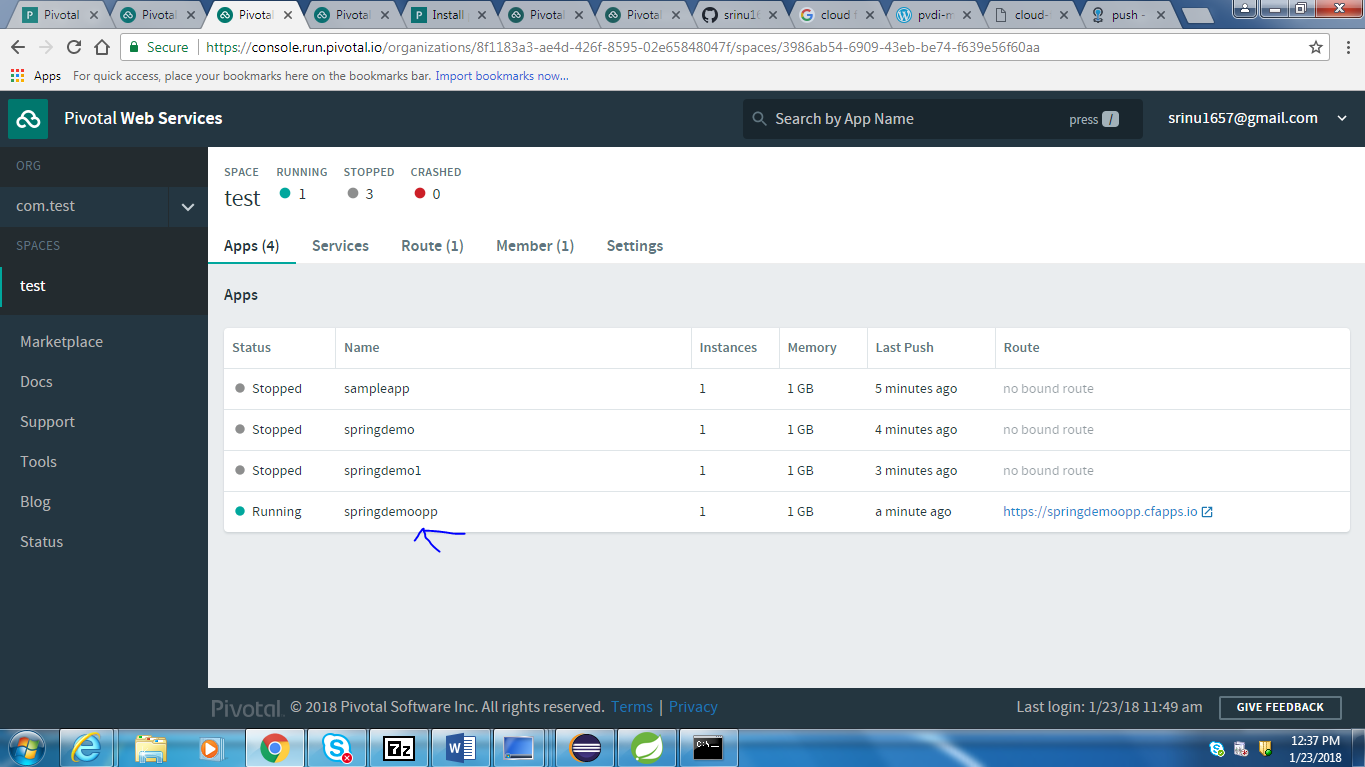
D:\Users\learning\Desktop\New folder\springdemo>Rachanasree7487$

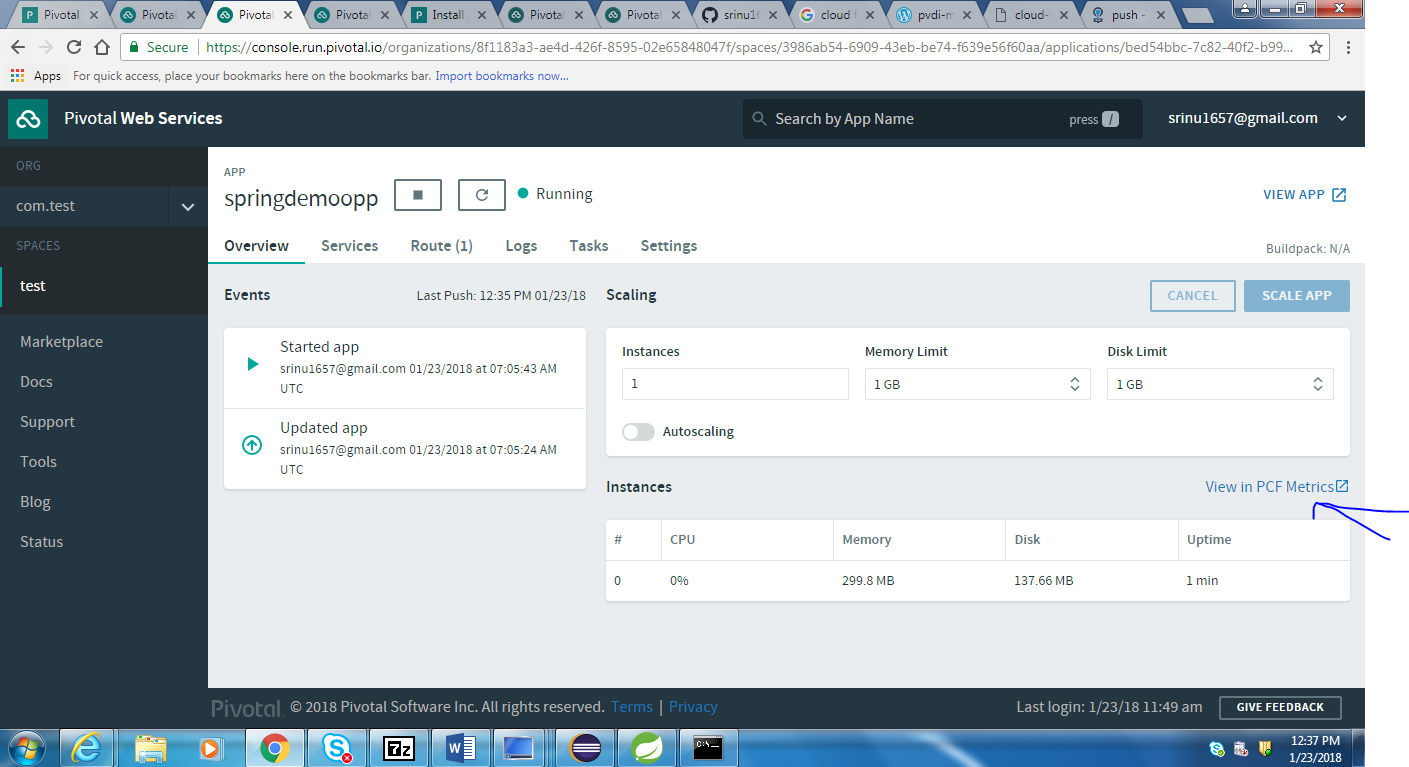
D:\Users\learning\Desktop\New folder\springdemo>

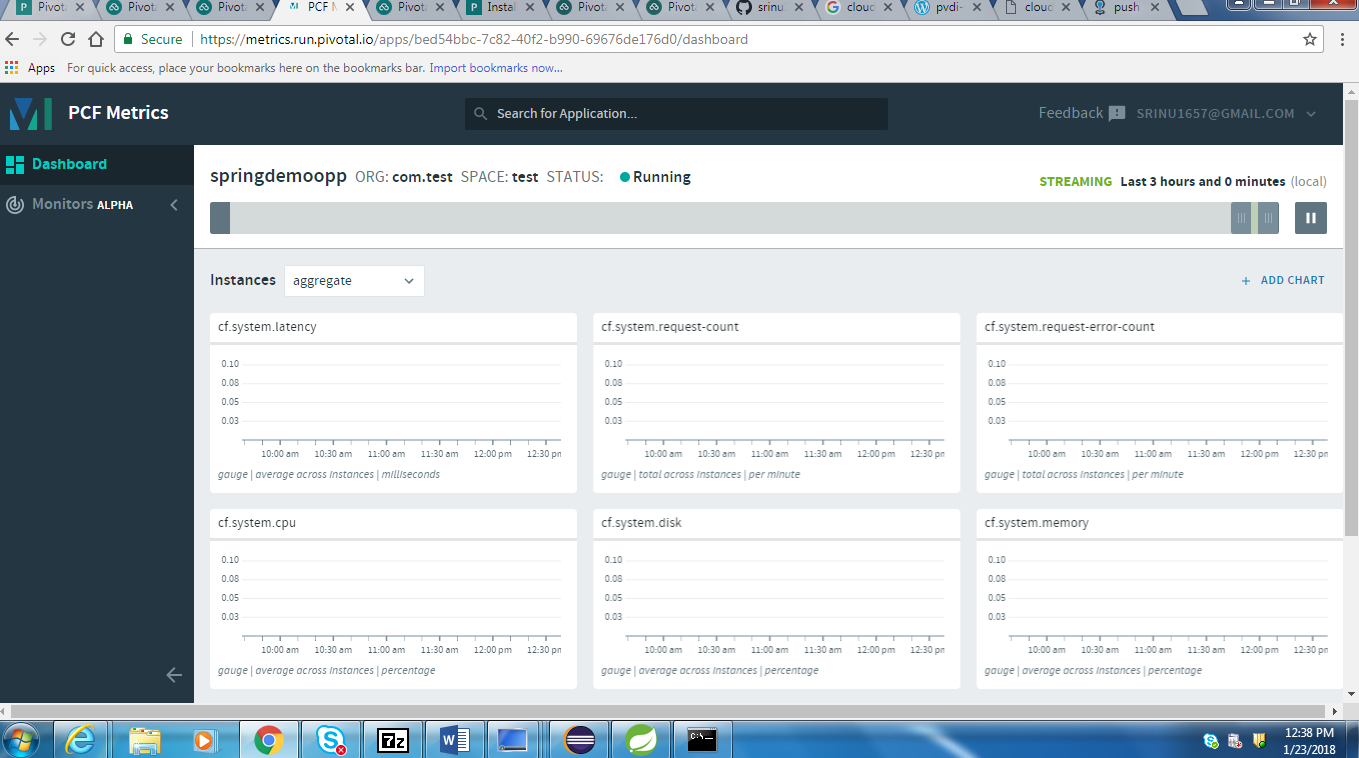


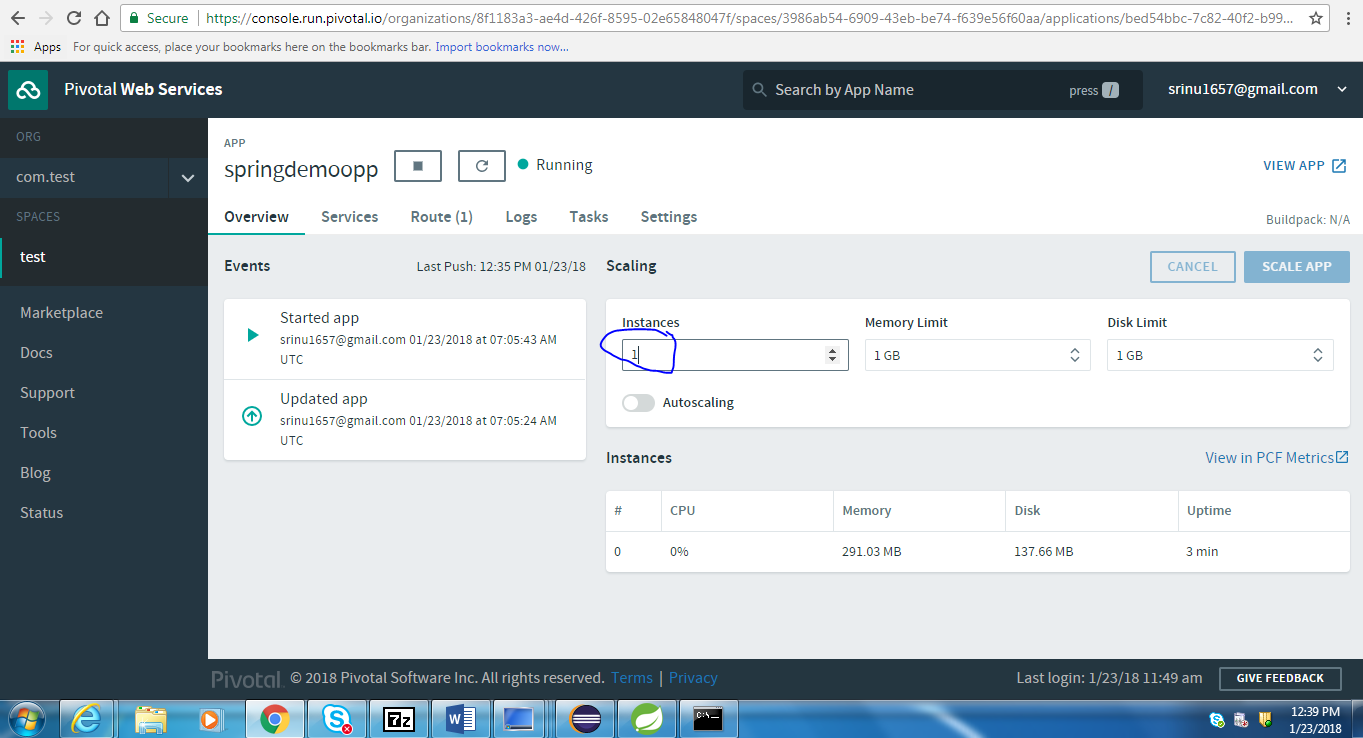












We can increase instances

