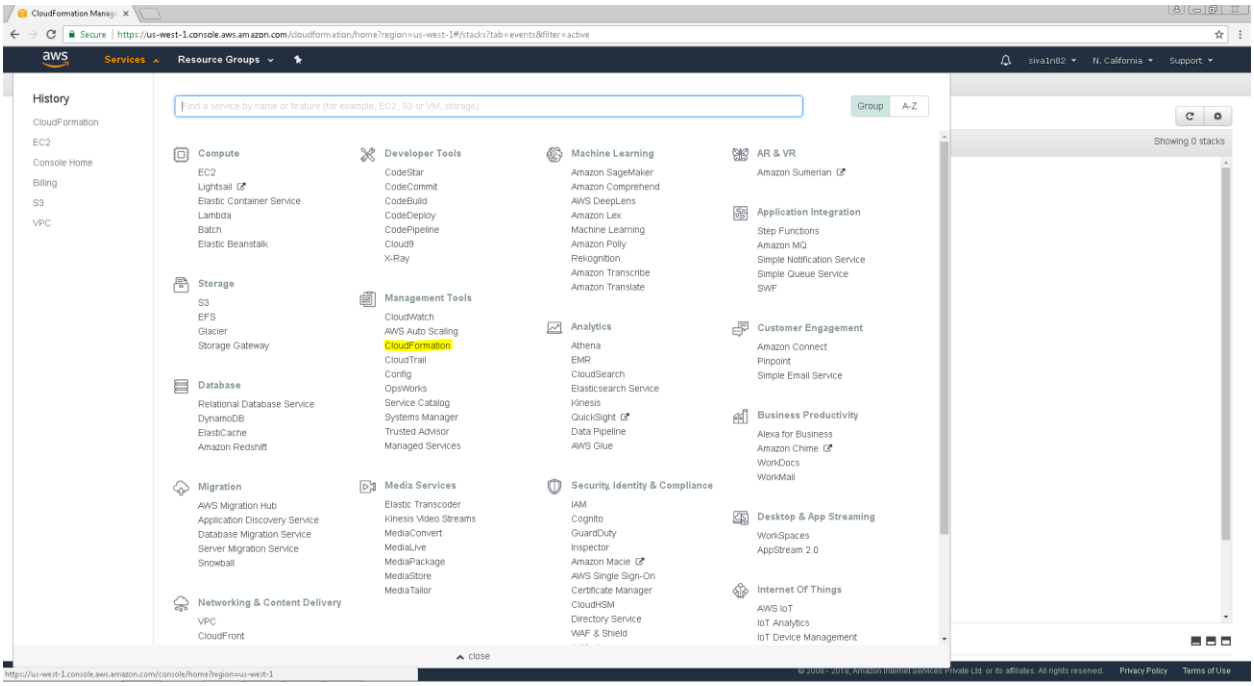
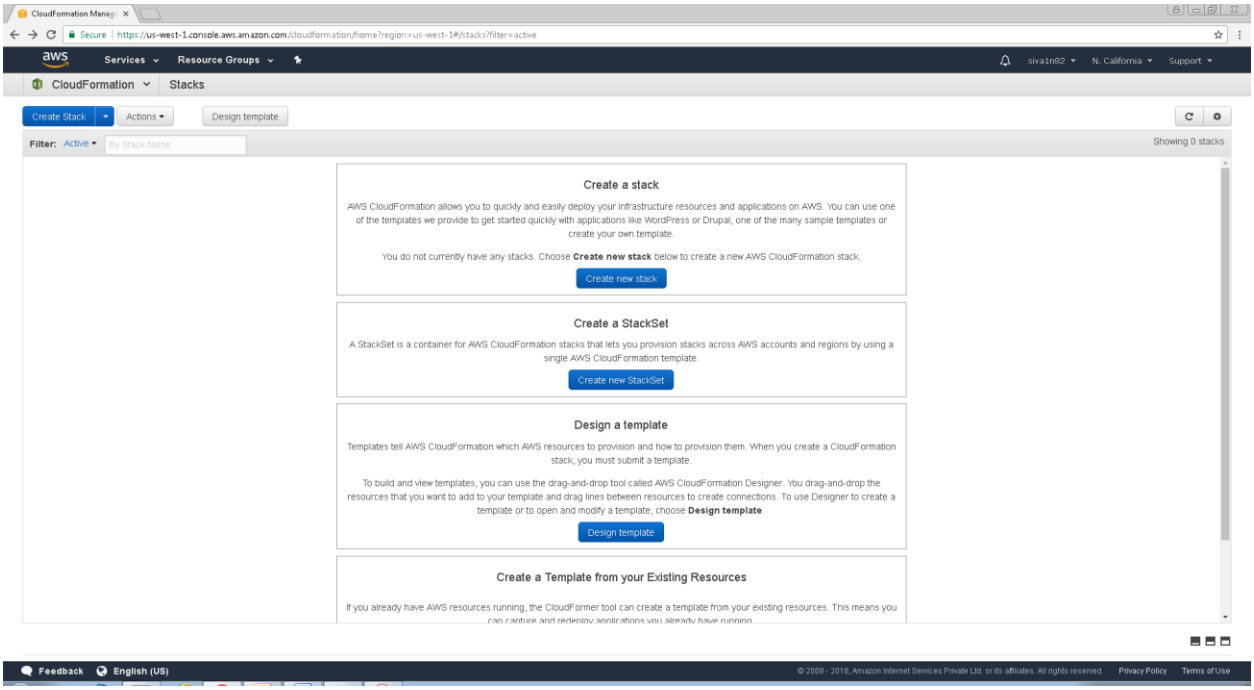
Lab21

Cloud Formation – LAMP stack

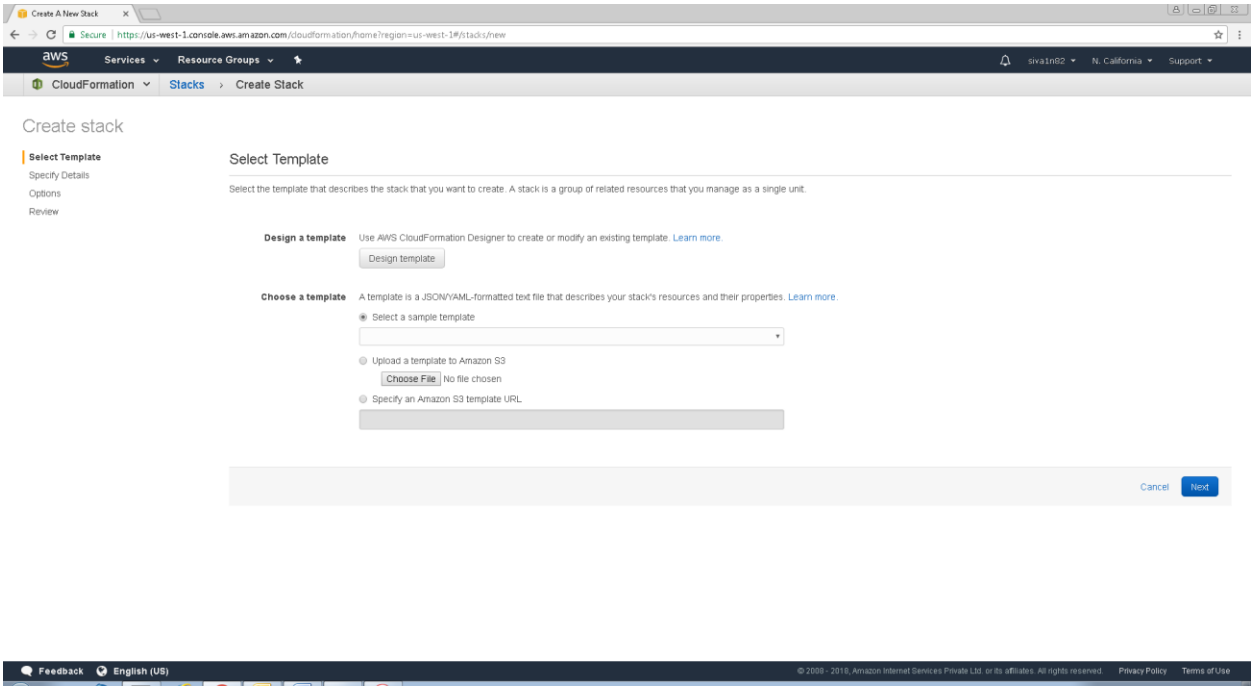
Click “Cloud formation”.



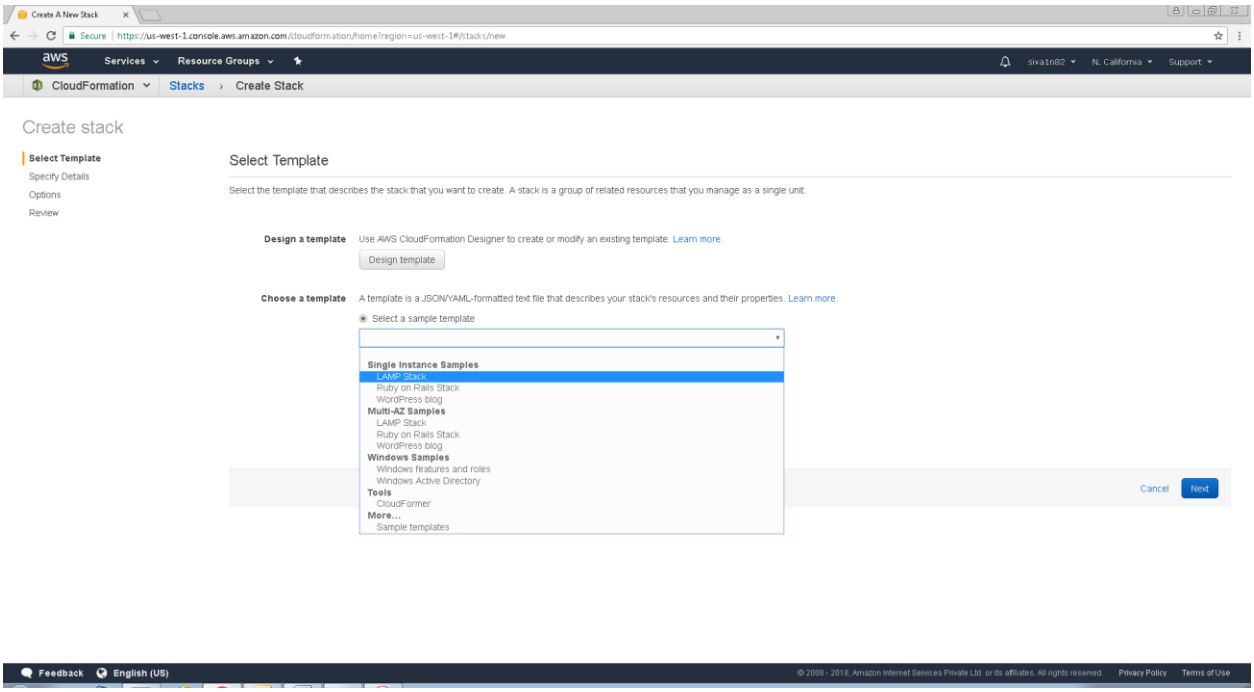
Click “Create new stack”.



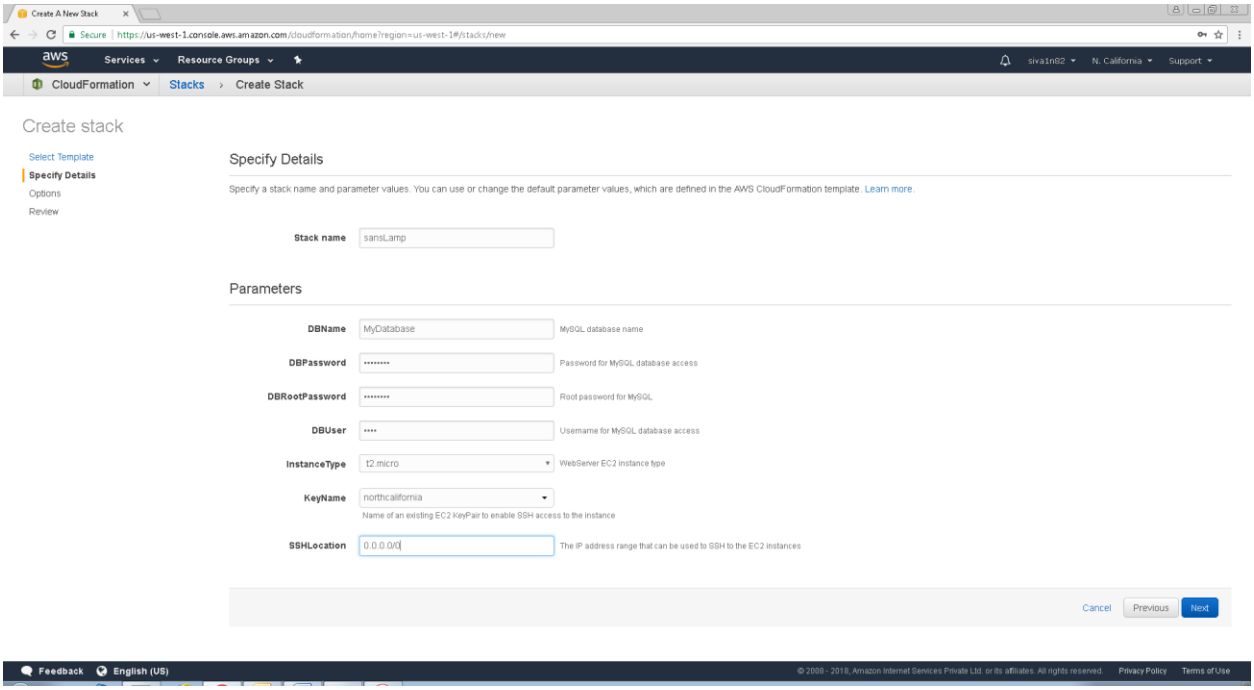
In Select a sample template, click drop down box.



Click “Lamp stack”.



Specify stackname as sansLamp, DBPassword and user. Select t2.micro, choose key name and ssh location as 0.0.0.0/0



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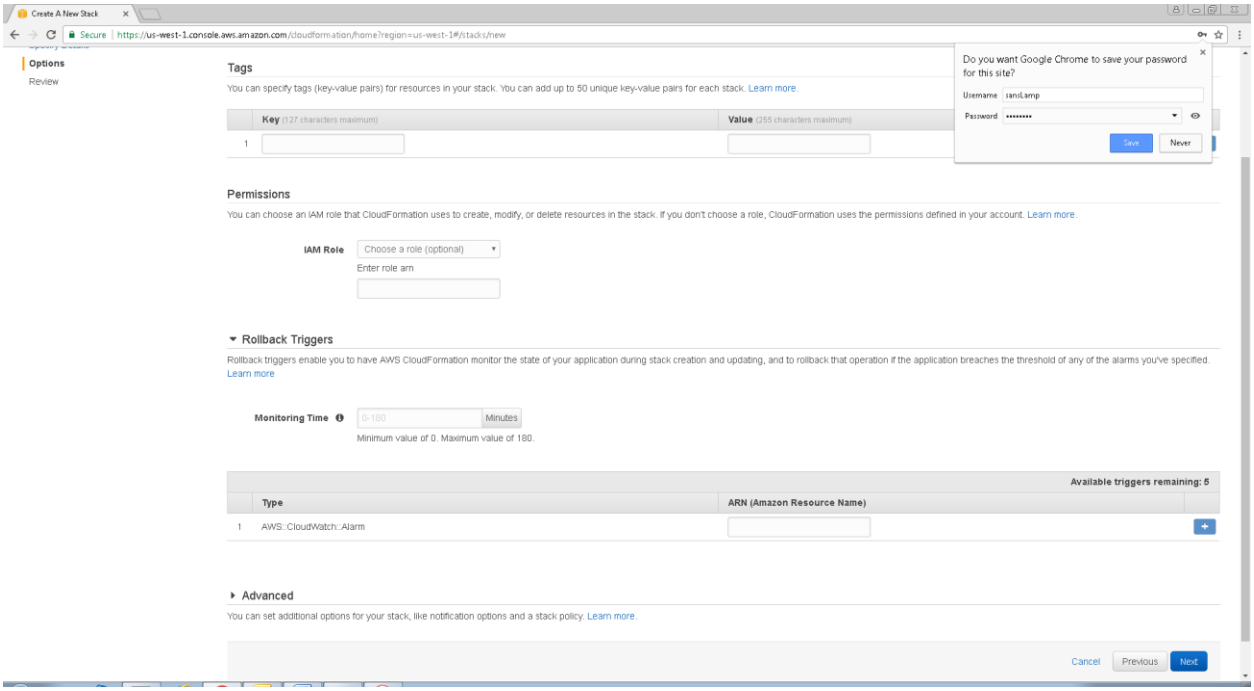
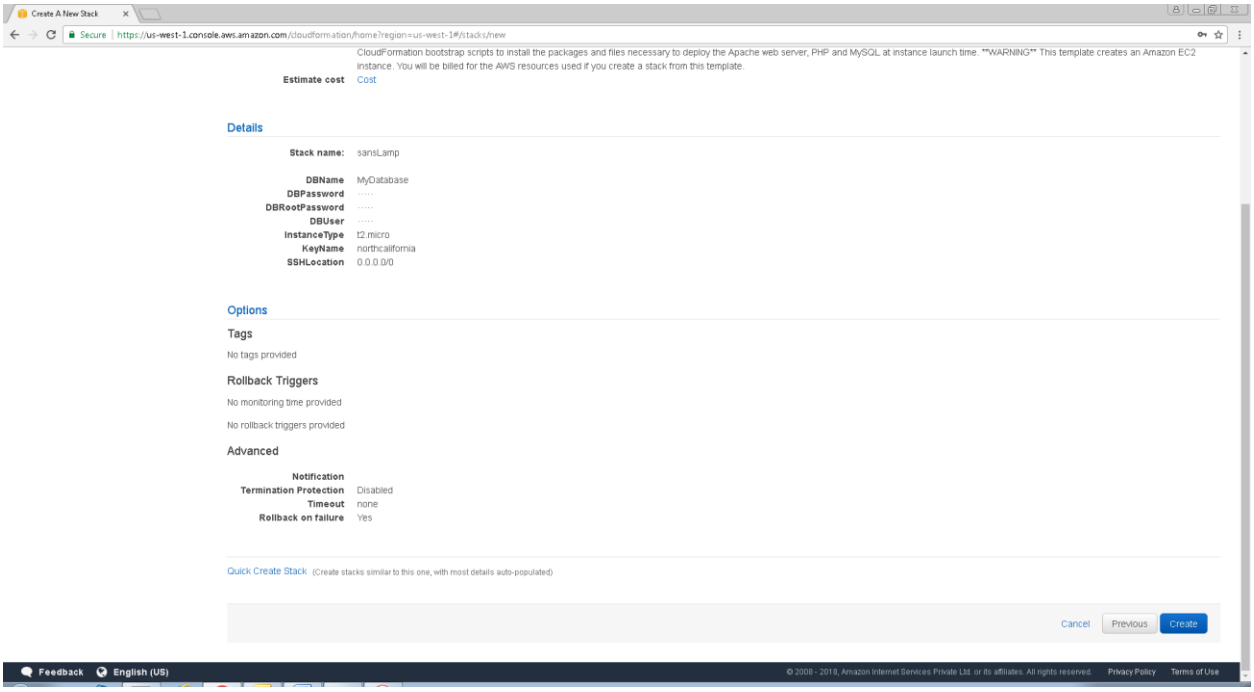
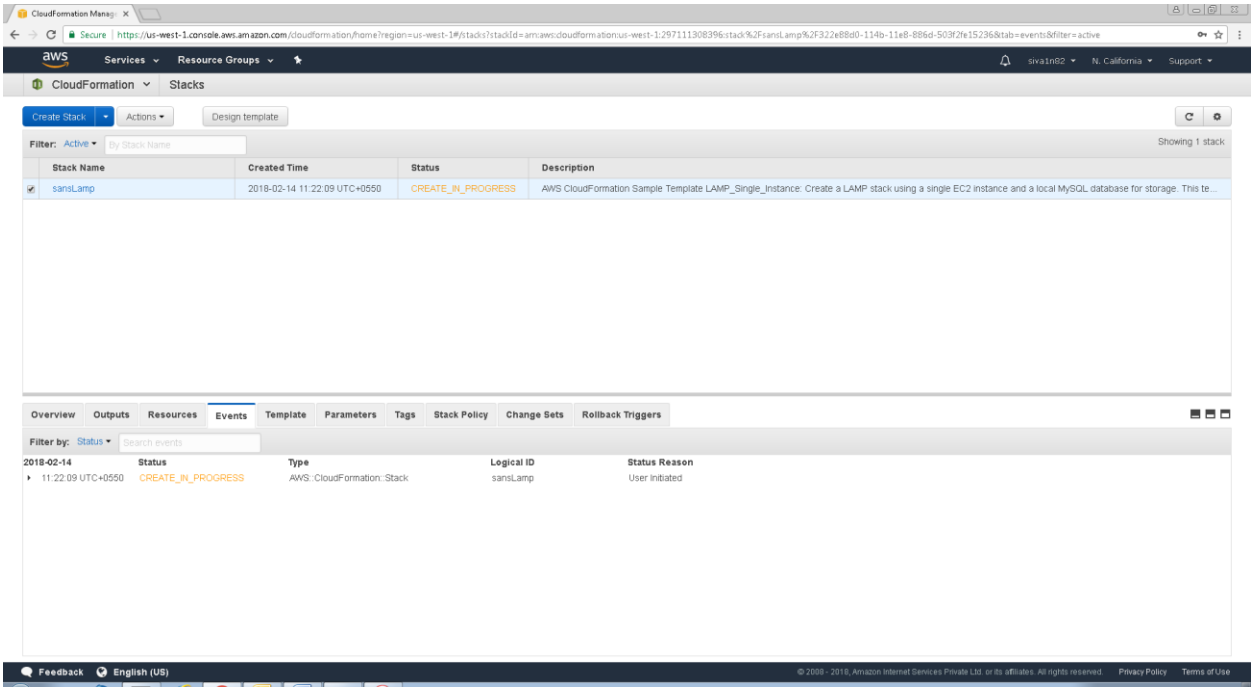
Click “Next”.



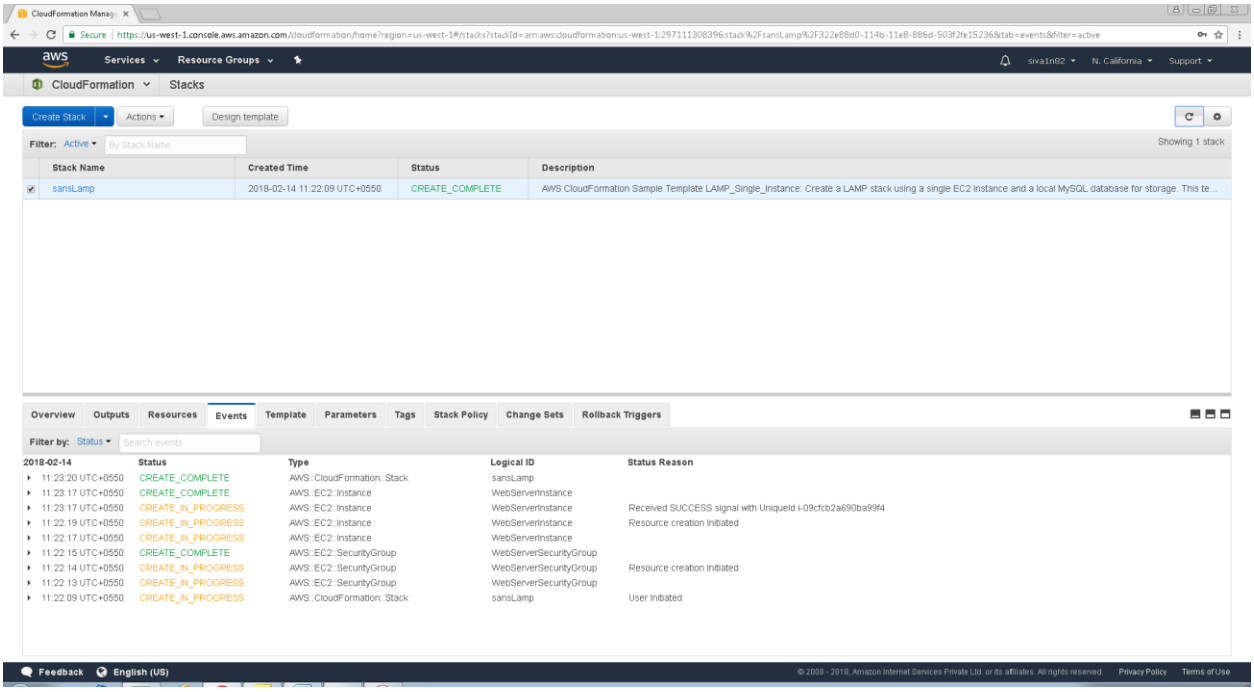
Click “Create”.



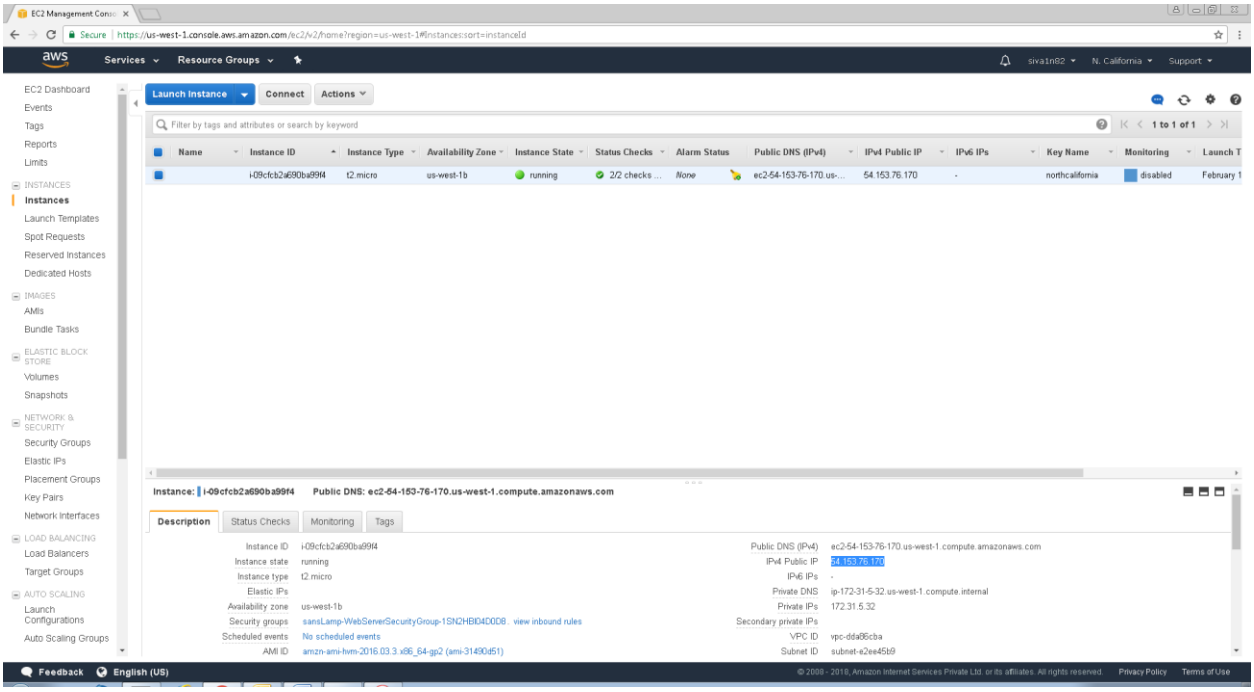
Creation in progress



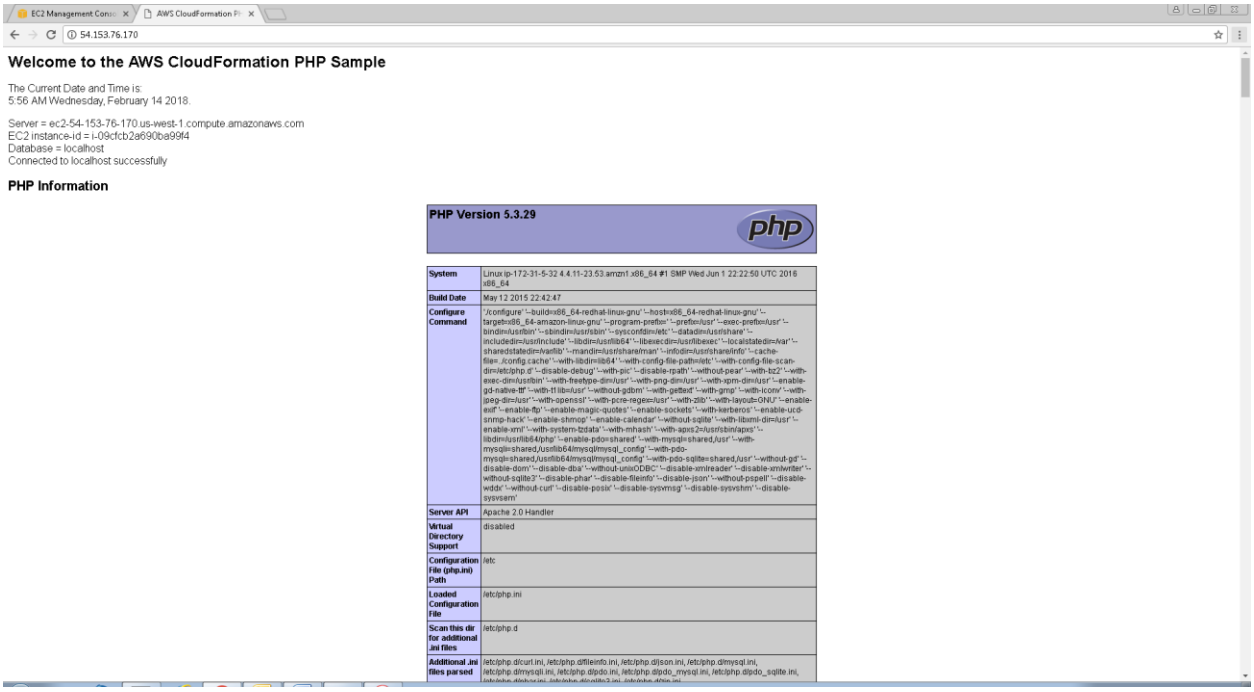
Lamp stack has been successfully created.



Go to instance, one instance has been created.



Try to connect webserver, we have got the web page successfully.


EC2 Management Conso
AWS CloudFormation PH
54.153.76.170
Welcome to the AWS CloudFormation PHP Sample
The Current Date and Time is:
5:56 AM Wednesday, February 14 2018.
Server = ec2-54-153-76-170.us-west-1.compute.amazonaws.com
EC2 instance-id = i-09cfcb2a690ba99f4
Database = localhost
Connected to localhost successfully
PHP Information
PHP Version 5.3.29
System
Linux ip-172-31-5-32 4.4.11-23.53.amzn1.x86_64 #1 SMP Wed Jun 1 22:22:50 UTC 2016 x86_64
Build Date
May 12 2015 22:42:47
Configure Command
Server API
Apache 2.0 Handler
Virtual Directory Support
disabled
Configuration File (php.ini) Path
/etc
Loaded Configuration File
/etc/php.ini
Scan this dir for additional .ini files
/etc/php.d
Additional .ini files parsed
/etc/php.d/curl.ini, /etc/php.d/fileinfo.ini, /etc/php.d/json.ini, /etc/php.d/mysql.ini,