# Template and paramaters

Template URL:

https://s3.amazonaws.com/downloads.mesosphere.io/dcos/stable/cloudformation/single-master.cloudformation.json

Params:

Key Value

AcceptEULA Yes

AdminLocation 0.0.0.0/0

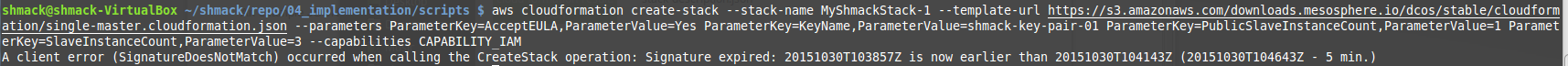
KeyName dcos-test-2015-10-27

PublicSlaveInstanceCount 1

SlaveInstanceCount 3

# Issues

## AWS credential Problems

* Automated creation of stack succeeded initially
* The next day (when trying to create stack again), the following error occurred:  
  
* Error occurs even after deletion an re-creation of user “shmack” including new aws configure…
* aws ec2 describe-instances   
  🡪 working
* Reason was a wrong clock (-10 Minutes) in the VirtualBox VM
* Fix: Shutdown VM completely and start again  
  🡪 Clock was synced and aws-cli was working again