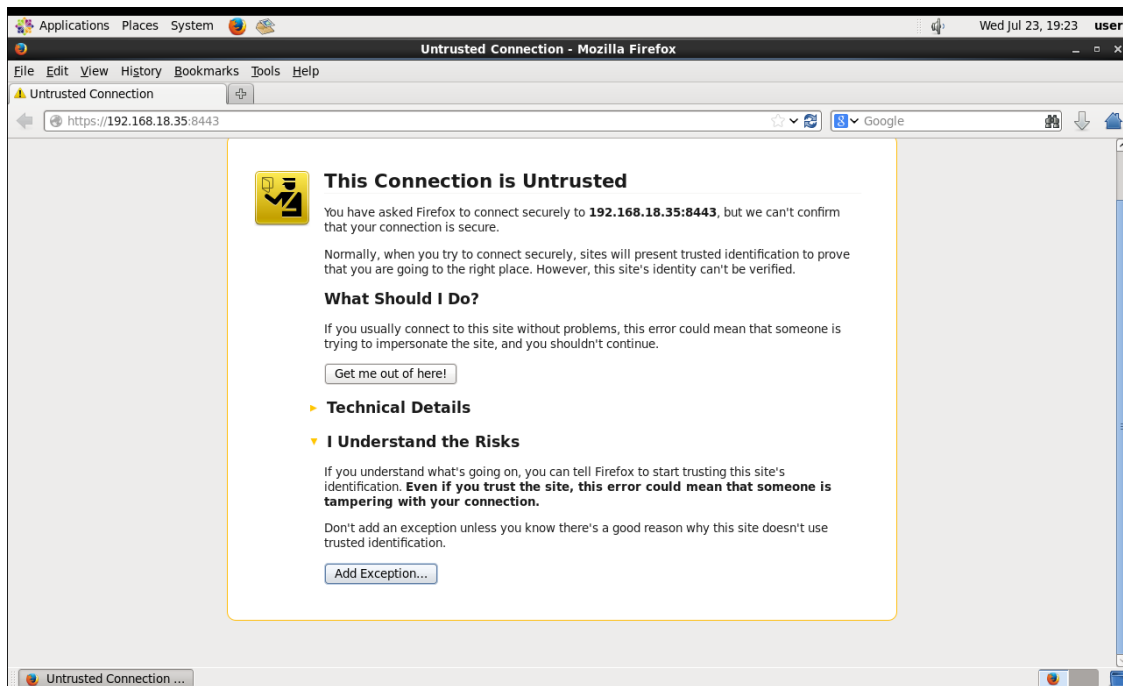


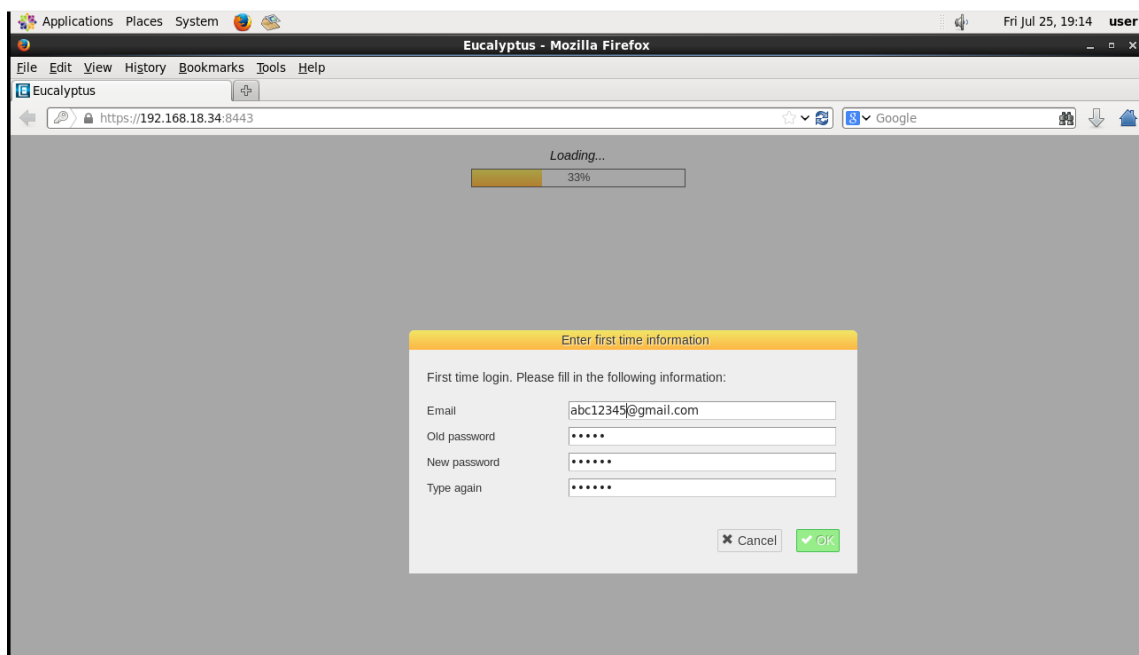
AIM: To Run Virtual Machines of Different Configurations

PROCEDURE:

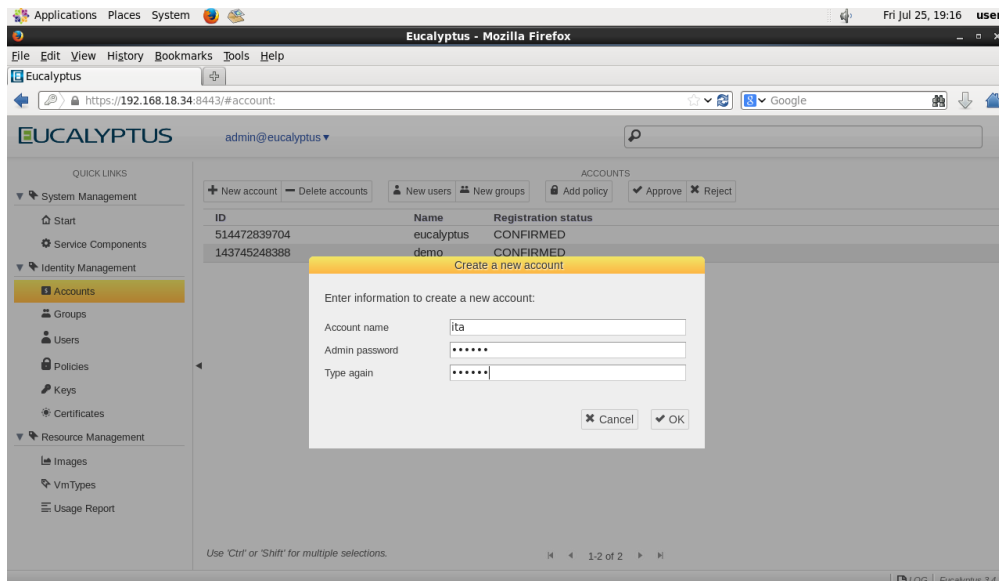
1. Open Virtual Machine in desktop and open Eucalyptus web admin. Maximise and open the I understand the risk option and press Add Exception then click Confirm Security Exception.



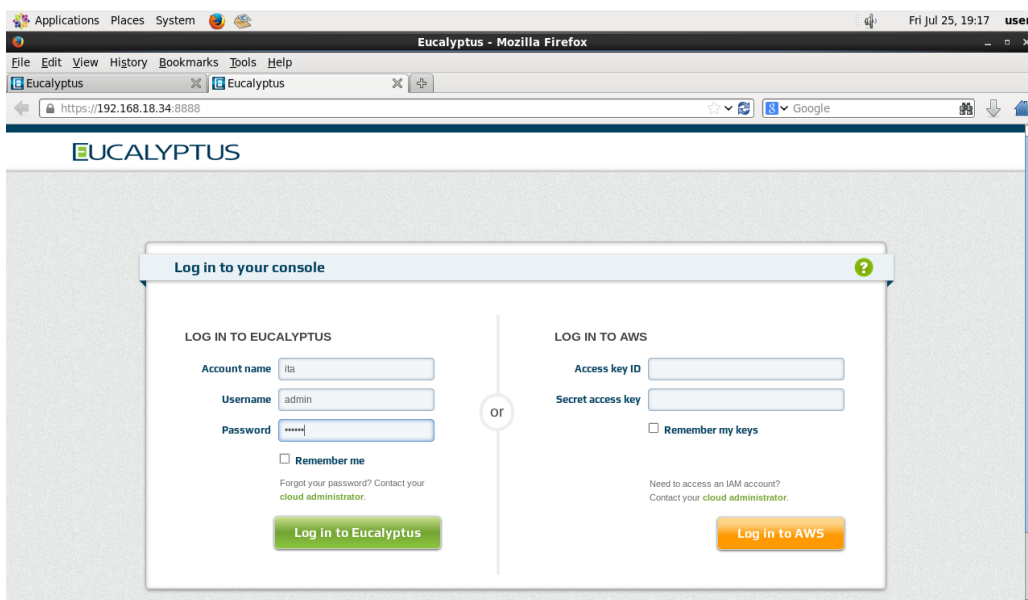
2. Type in any mail id, enter old password as 'admin', new password: 'admin1' and type again: 'admin1'.



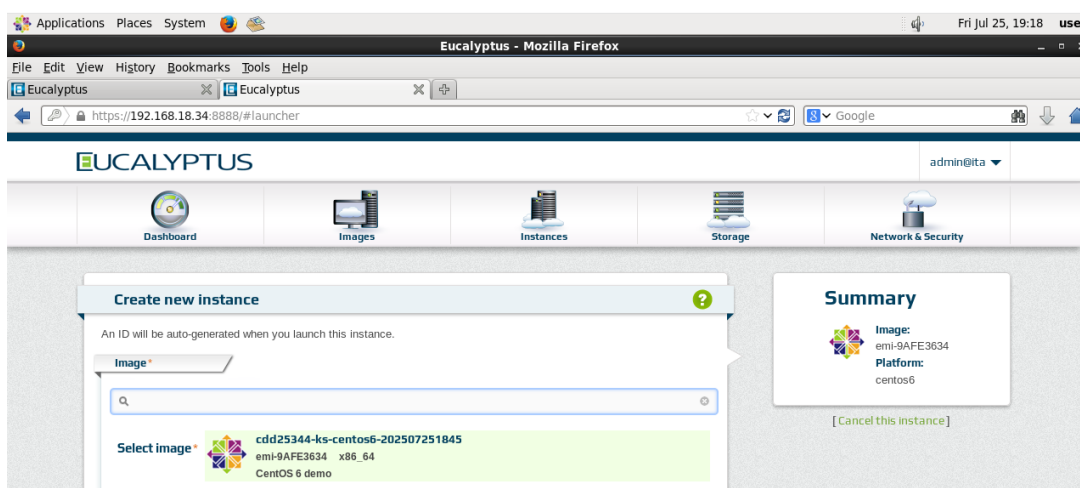
3. Click Accounts, create a new account and enter Account name as 'bhuvan', admin password as 'admin1', type again



4. Open Eucalyptus User Console and login.



5. Create new instance, select image, click Select Type.



6. Click Next: Select Type and select 1 as number of instances and give instance name as 'bhuvan'.

Create new instance

An ID will be auto-generated when you launch this instance.

Image*

Type*

Number of Instances* 1

Instance name(s) bhuvan (separate multiple names with commas)

Instance size m1.small: 1 CPUs, 256 memory (MB), 5 disk (GB, root device)

Availability zone No preference

Instance tags

| KEY | VALUE |
|-----|-------|
| | |

Security

Next: Select security

Summary

Image: emi-9AFE3634
Platform: centos6

Type: m1.small
Instances: 1
Zone: Any

[Cancel this instance]

7. Click Next: Select security, create new key pair with the name 'key1'.

Create new instance

Security*

Select security options:

Key name*

Security group*

Create new key pair

You can use this key pair to launch more than one instance.

Save the file in a place you will remember. You will need to enter the path later to connect to your instances.

Name* key1

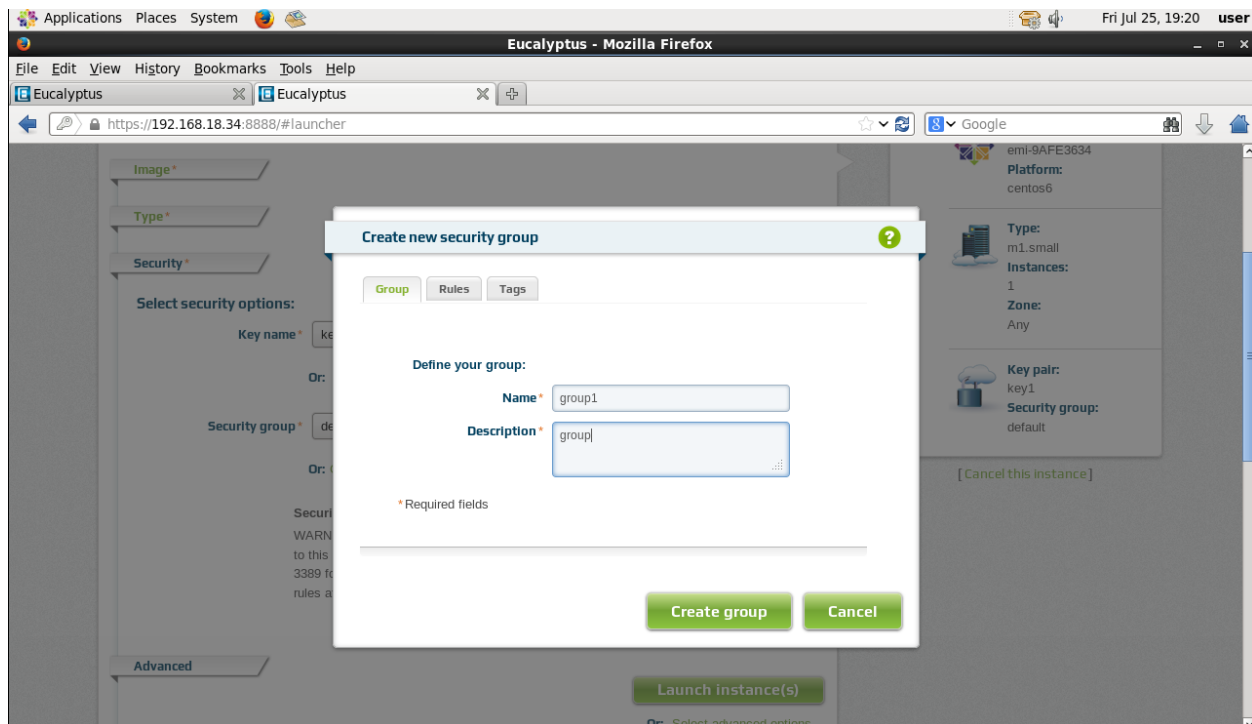
* Required fields

Create and download **Cancel**

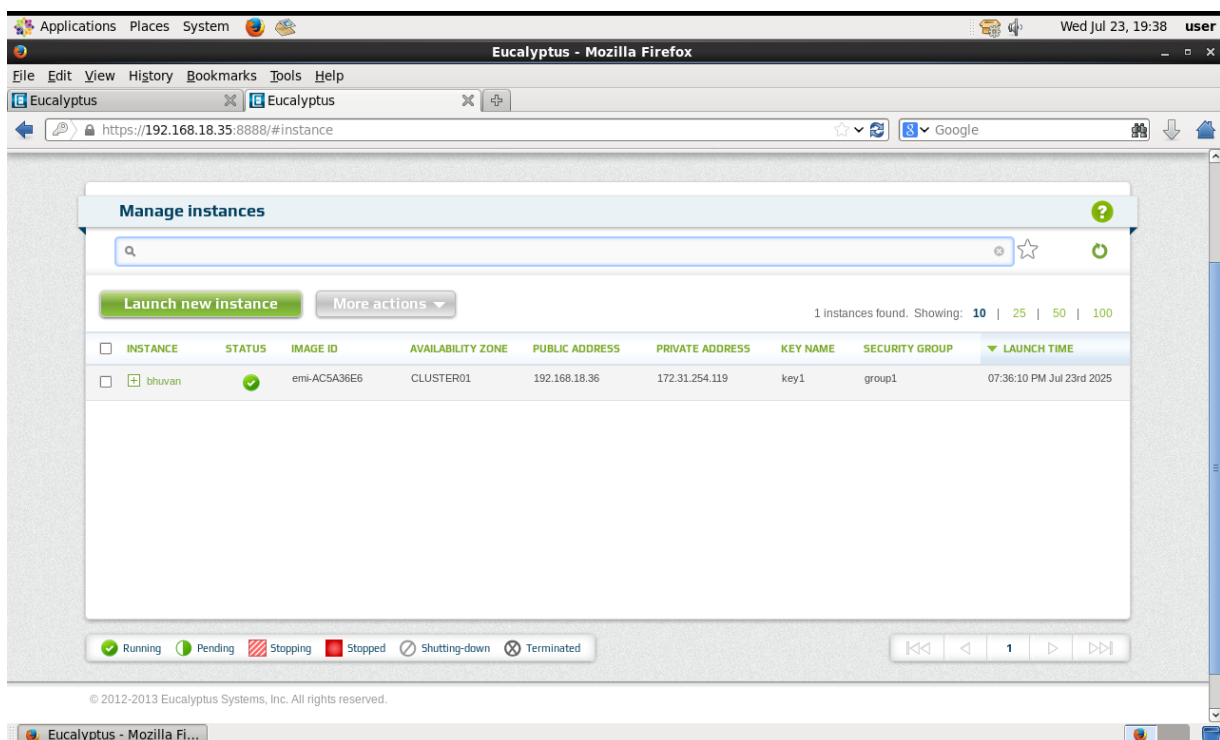
Launch instance(s)

Or: Select advanced options

8. Create new security group with name 'group1'. Give any description and click Create group. Click Launch Instance(s).



9. Once status is running, it is complete.



RESULT:

Thus, to run virtual machines of different configurations