CLOUD COMPUTING
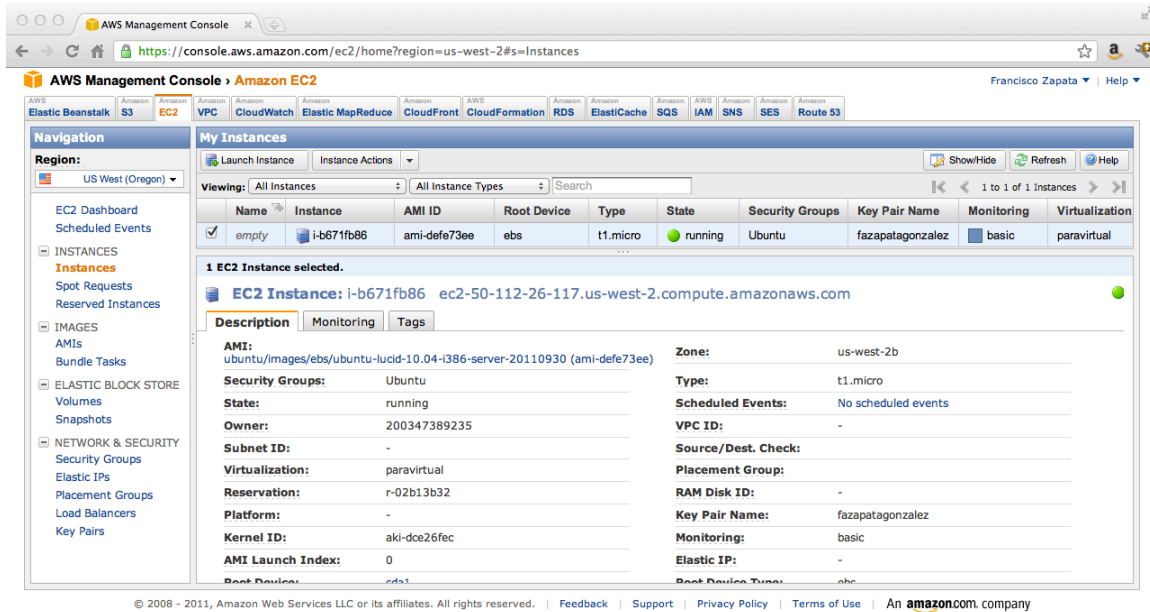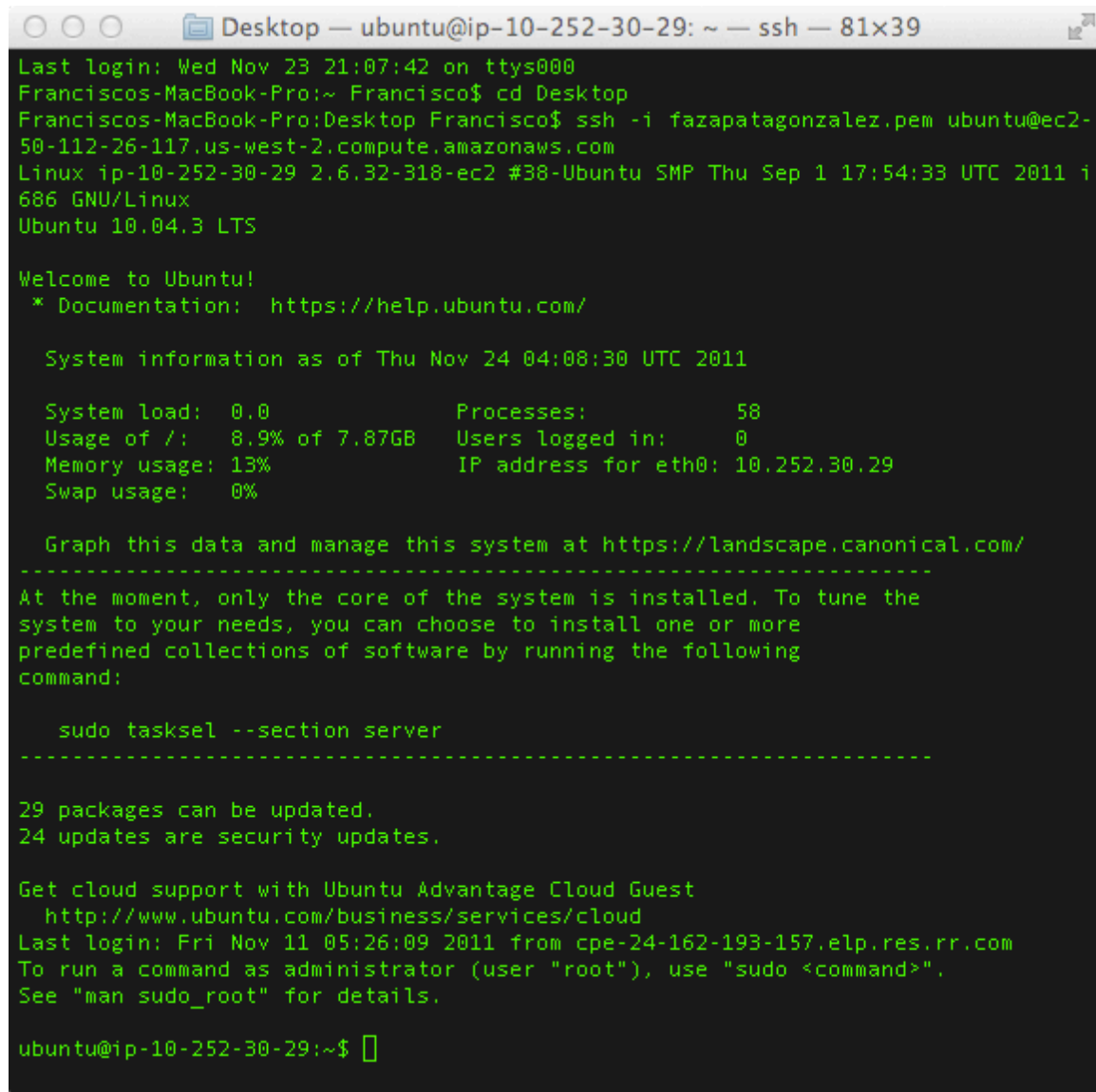## Amazon Cloud Report

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1.-Amazon Web Services Administration Console:

Snapshot of the console, where you show the details of the instance running. We verify that this is your account because the administration console should display your name in the upper right corner, in this example: Francisco Zapata.

2.-Connecting to the Instance:

```
○ ○ ○          📁 Desktop — ubuntu@ip-10-252-30-29: ~ — ssh — 81×39
Last login: Wed Nov 23 21:07:42 on ttys000
Franciscos-MacBook-Pro:~ Francisco$ cd Desktop
Franciscos-MacBook-Pro:Desktop Francisco$ ssh -i fazapatagonzalez.pem ubuntu@ec2-
50-112-26-117.us-west-2.compute.amazonaws.com
Linux ip-10-252-30-29 2.6.32-318-ec2 #38-Ubuntu SMP Thu Sep 1 17:54:33 UTC 2011 i
686 GNU/Linux
Ubuntu 10.04.3 LTS

Welcome to Ubuntu!
 * Documentation:  https://help.ubuntu.com/

  System information as of Thu Nov 24 04:08:30 UTC 2011

  System load:  0.0               Processes:          58
  Usage of /:   8.9% of 7.87GB    Users logged in:     0
  Memory usage: 13%               IP address for eth0: 10.252.30.29
  Swap usage:   0%

  Graph this data and manage this system at https://landscape.canonical.com/
----------------------------------------------------------------
At the moment, only the core of the system is installed. To tune the
system to your needs, you can choose to install one or more
predefined collections of software by running the following
command:

   sudo tasksel --section server
----------------------------------------------------------------

29 packages can be updated.
24 updates are security updates.

Get cloud support with Ubuntu Advantage Cloud Guest
  http://www.ubuntu.com/business/services/cloud
Last login: Fri Nov 11 05:26:09 2011 from cpe-24-162-193-157.elp.res.rr.com
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

ubuntu@ip-10-252-30-29:~$ []
```

Here you need to show that you where actually able to connect to the same AMI instance that you have running in the administration console. We can verify this by looking at the Public DNS used to connect to the AMI, in this case: ec2-50-112-26-117.us-west-2.compute.amazonaws.com.