AWS~> Howto

Manually creating EC2 instances for Lightblue



Amazon Web Services

Compute & Networking

- Direct Connect Dedicated Network Connection to AWS
- Virtual Servers in the Cloud
- Route 53 Scalable Domain Name System
- VPC Isolated Cloud Resources
- WorkSpaces Desktops in the Cloud

Storage & Content Delivery

- CloudFront Global Content Delivery Network
- Archive Storage in the Cloud
- Scalable Storage in the Cloud
- Storage Gateway Integrates On-Premises IT Environments with Cloud Storage

Database

- DynamoDB Predictable and Scalable NoSOL Data Store
- ElastiCache In-Memory Cache
- Managed Relational Database Service
- Redshift Managed Petabyte-Scale Data Warehouse Service

Deployment & Management

- CloudFormation Templated AWS Resource Creation
- CloudTrail User Activity and Change Tracking
- CloudWatch Resource and Application Monitoring
- Elastic Beanstalk AWS Application Container
- Secure AWS Access Control
- OpsWorks DevOps Application Management Service

Analytics

- Data Pipeline
 Orchestration for Data-Driven Workflows
- Elastic MapReduce Managed Hadoop Framework
- Real-time Processing of Streaming Big Data

App Services

- AppStream
 Low Latency Application Streaming
- CloudSearch Managed Search Service
- Elastic Transcoder Easy-to-use Scalable Media Transcoding
- Email Sending Service
- SNS Push Notification Service
- Message Queue Service
- Workflow Service for Coordinating Application Components

Additional Resources

Getting Started

See our documentation to get started and learn more about how to use our services.

Trusted Advisor

Best practice recommendations to save money, improve fault tolerance, increase performance, and close security gaps.

Service Health

All services operating normally.

Updated: May 05 2014 10:04:00 GMT-0300

Service Health Dashboard

Set Start Page

Console Home



AWS Marketplace

Find & buy software, launch with 1-Click and pay by the hour.



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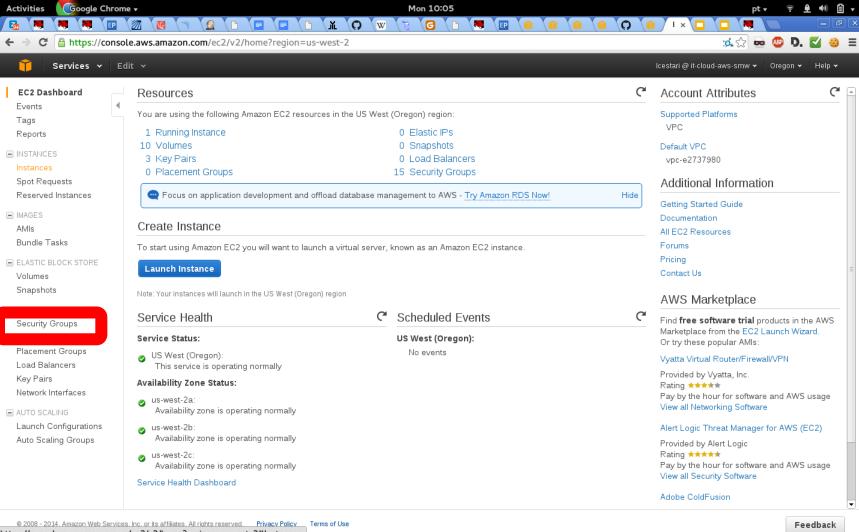
Set Start Page

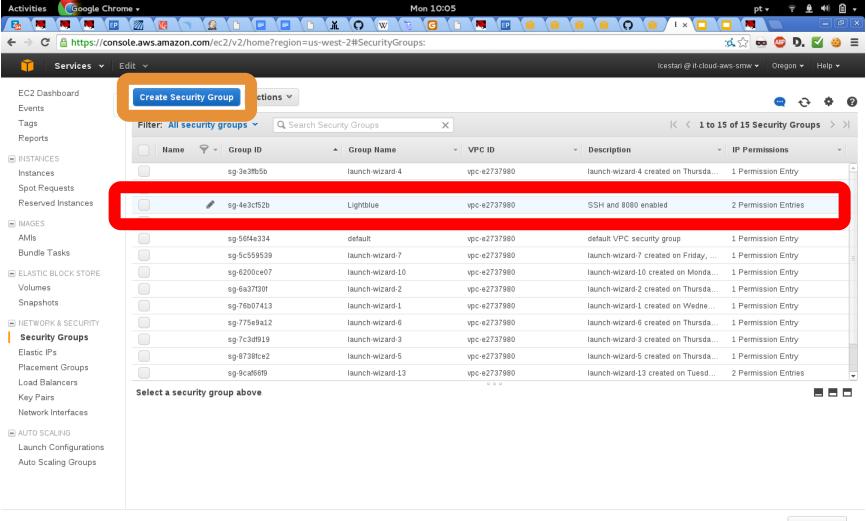
Console Home

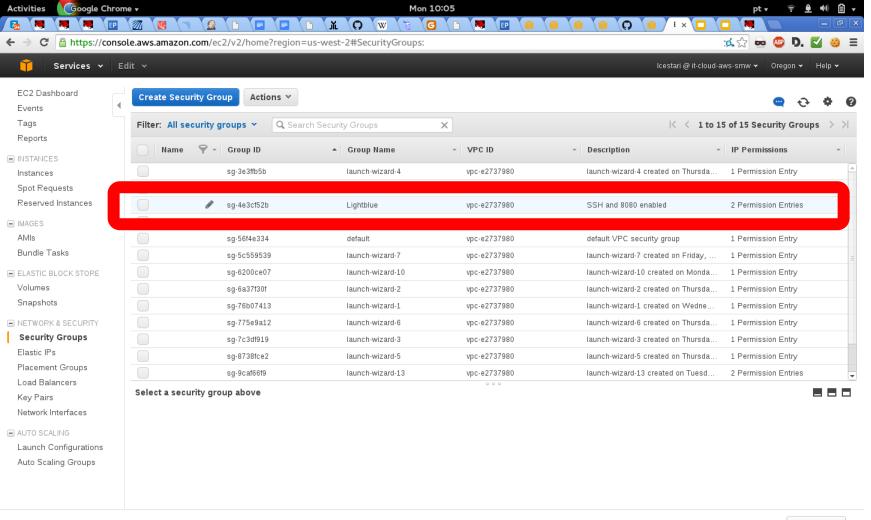


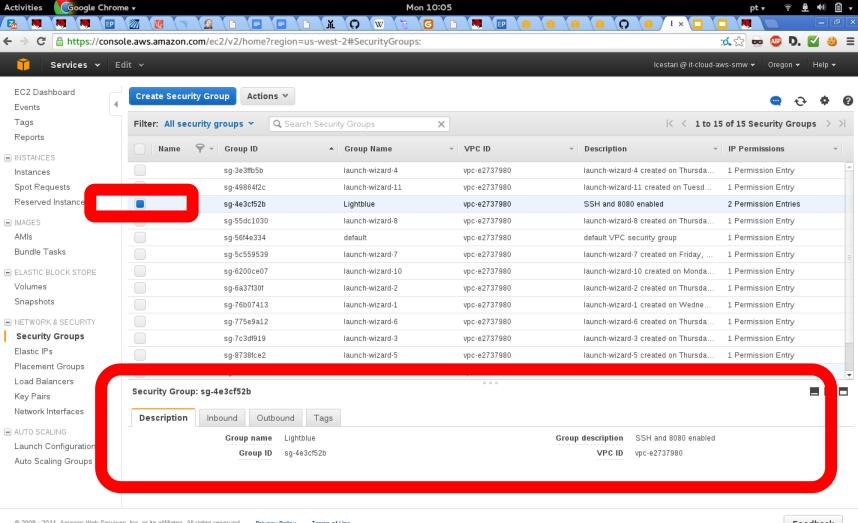
AWS Marketplace

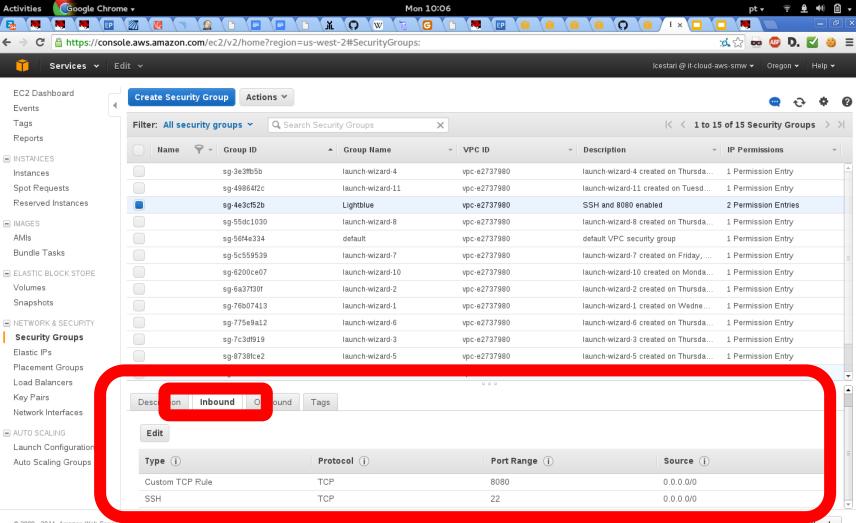
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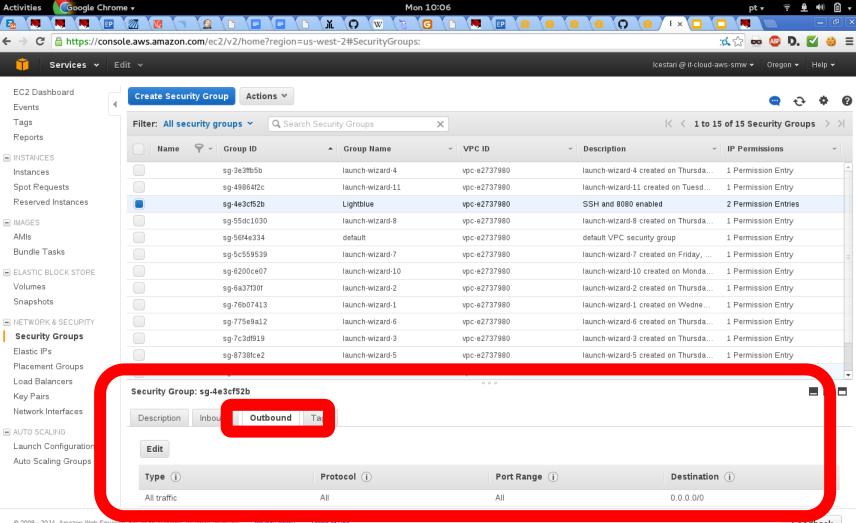


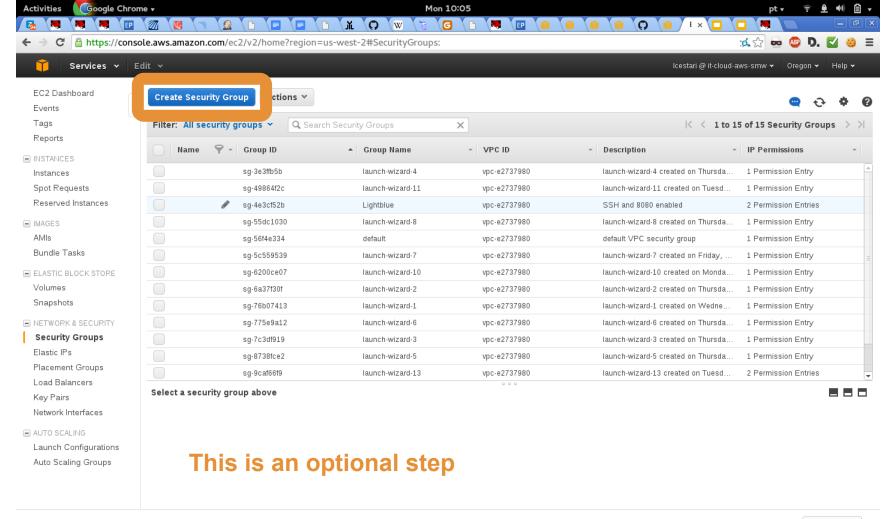


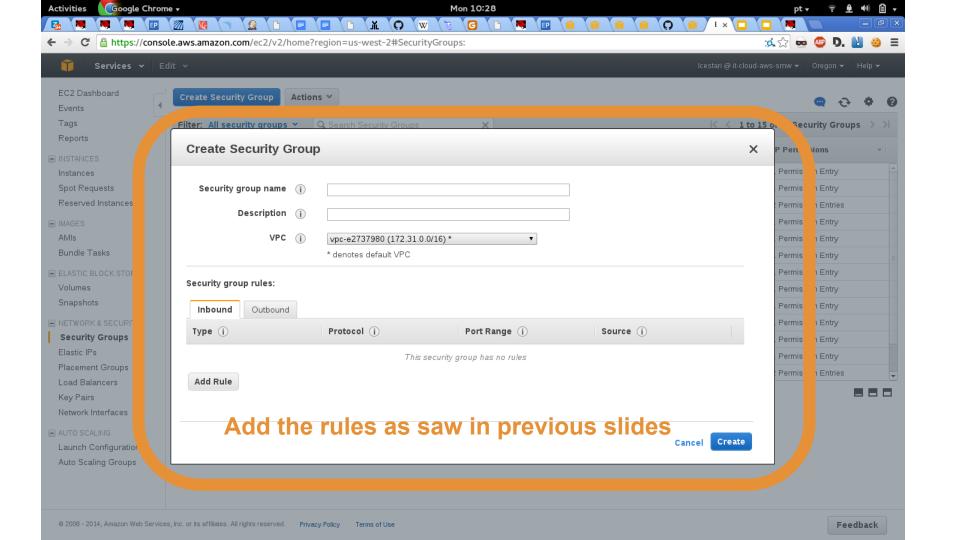


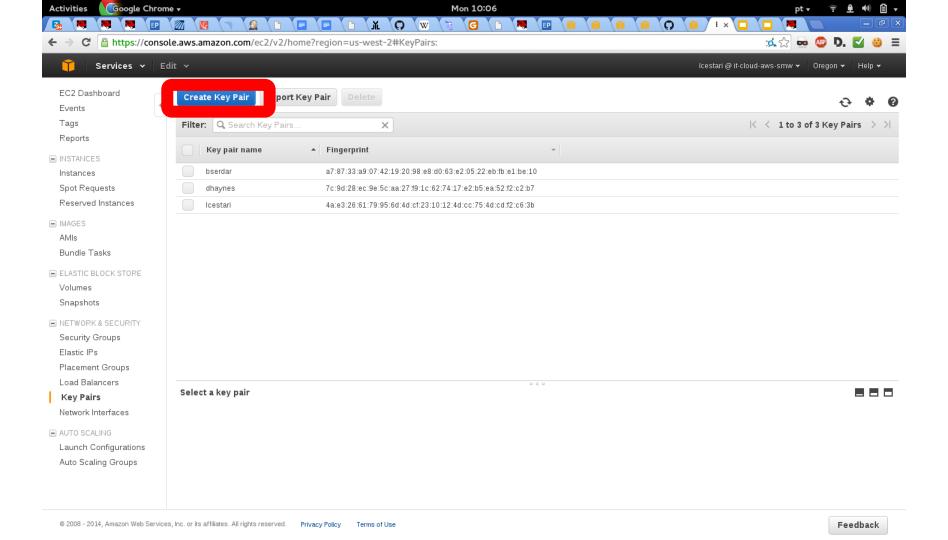


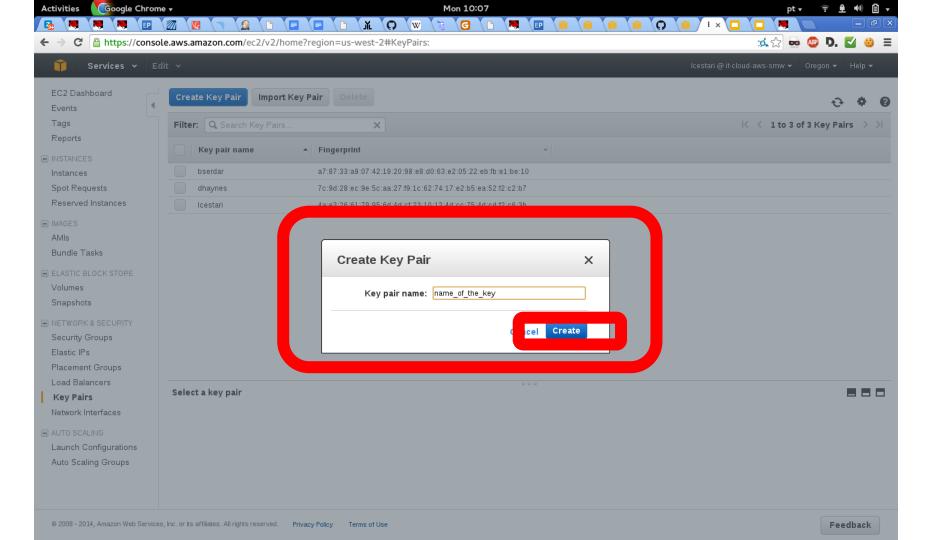


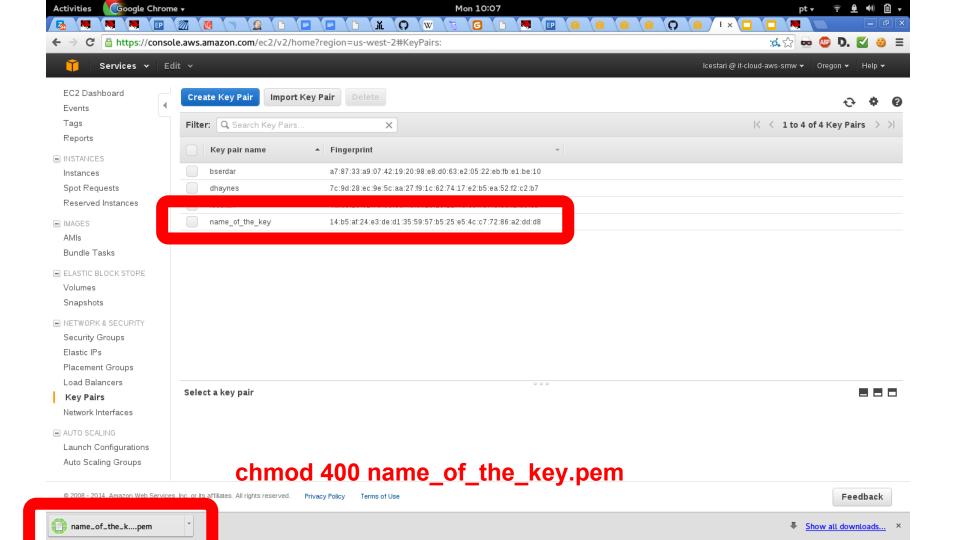


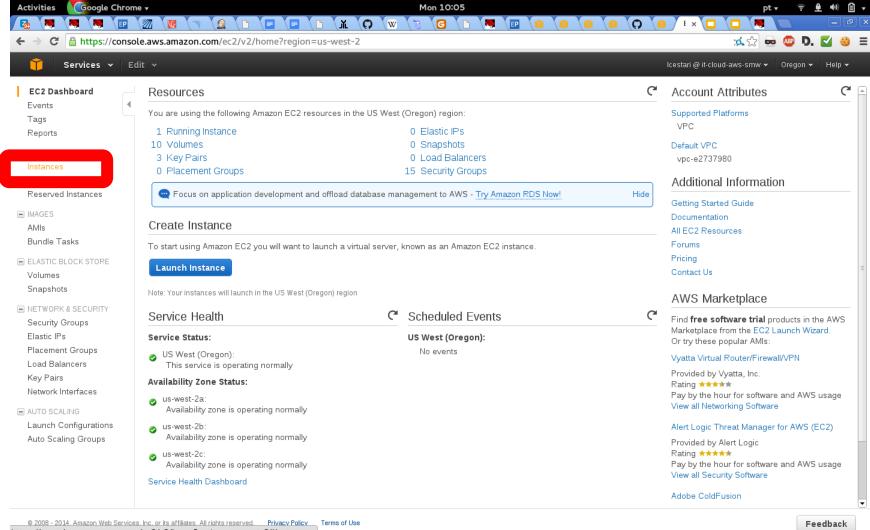


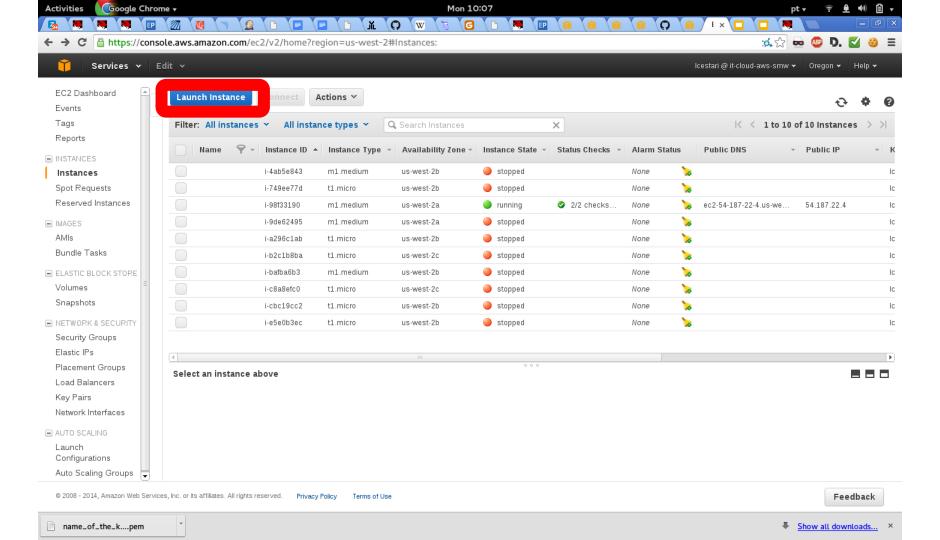


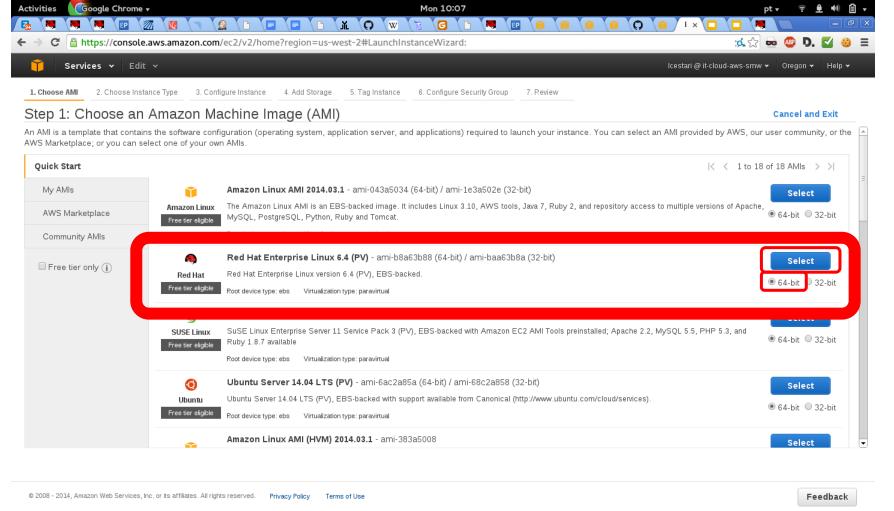




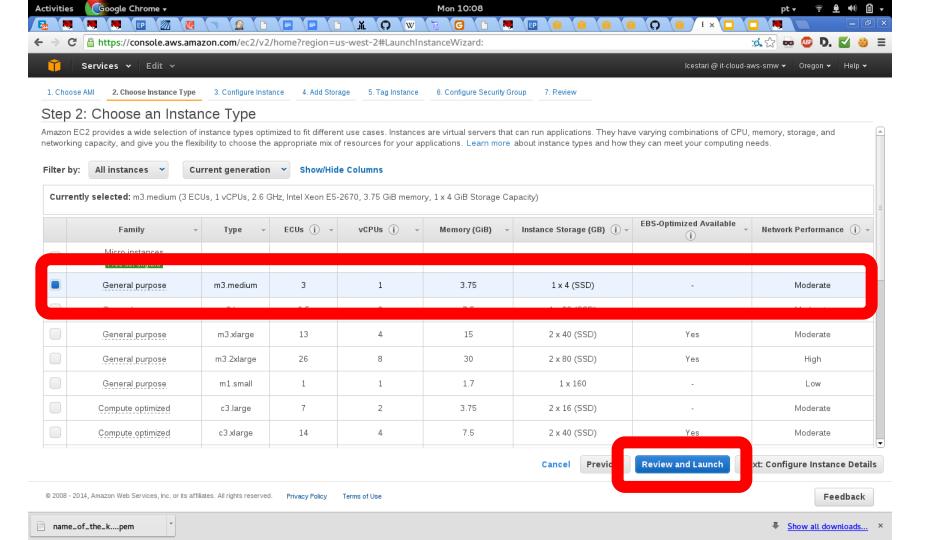


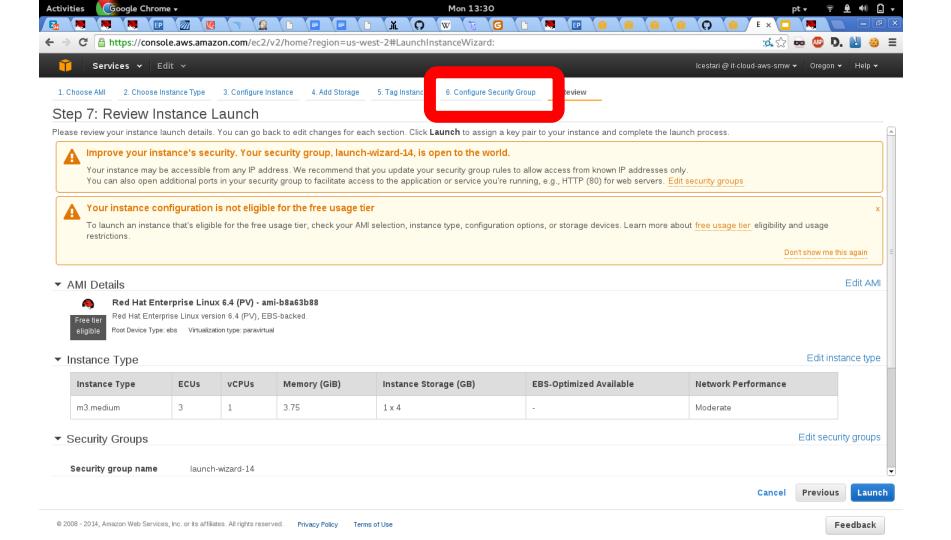


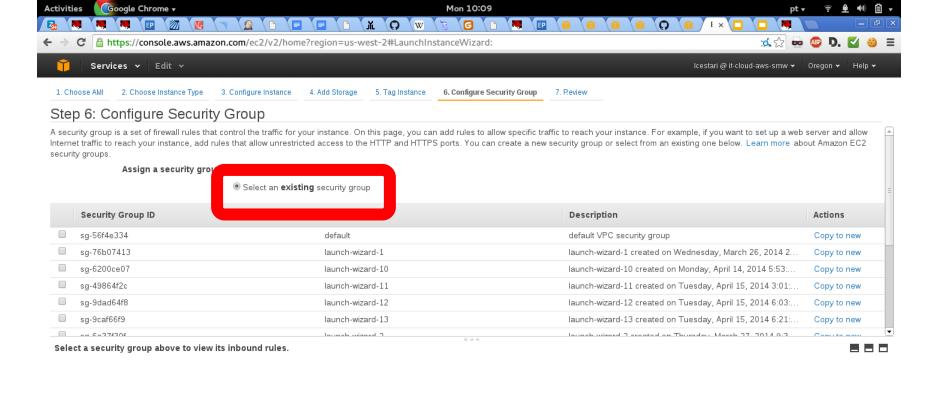




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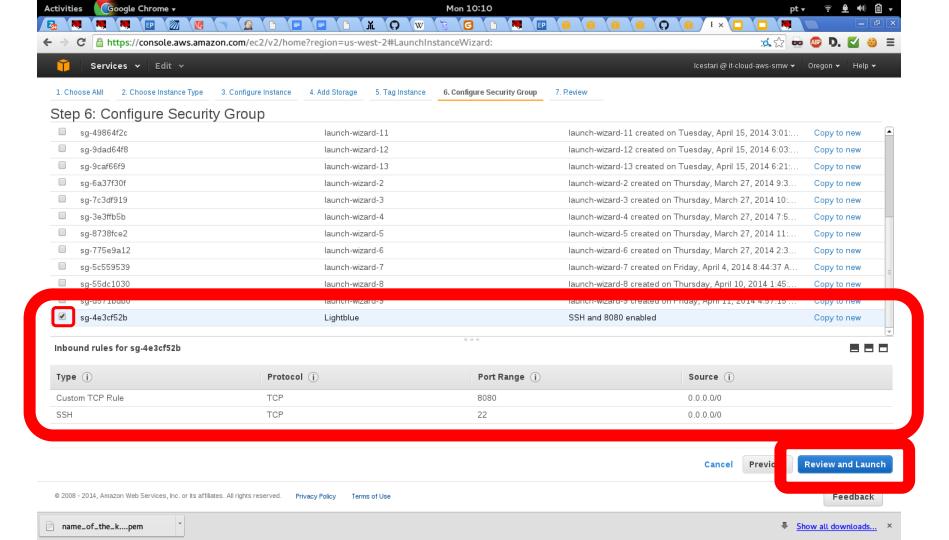
Review and Launch

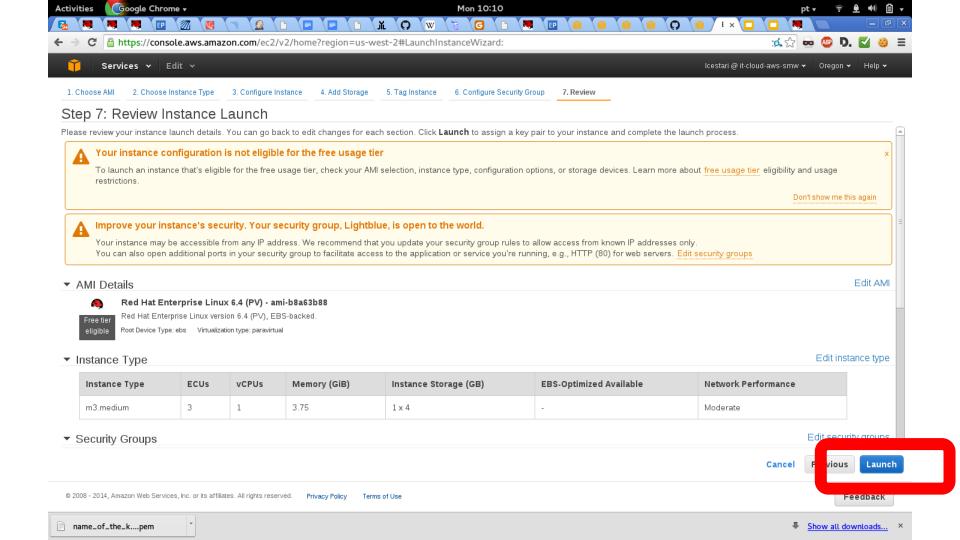
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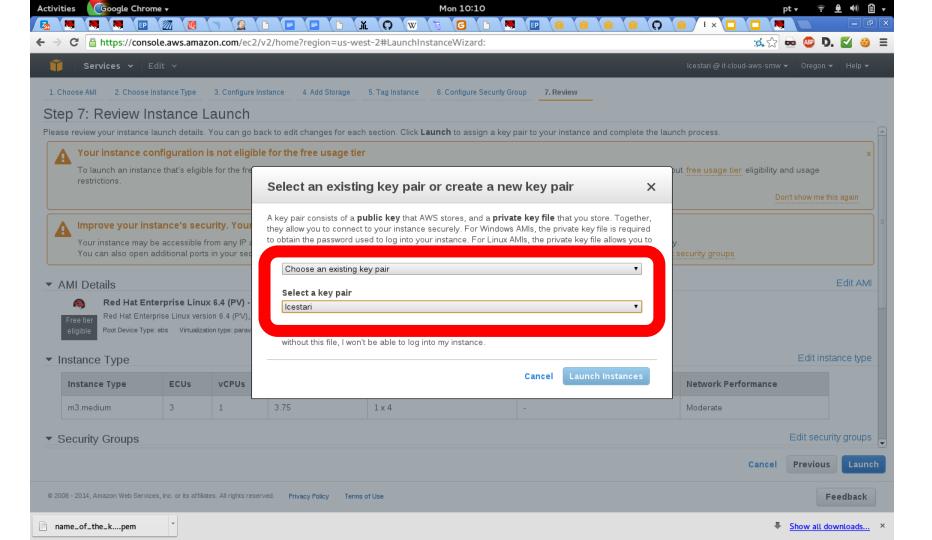
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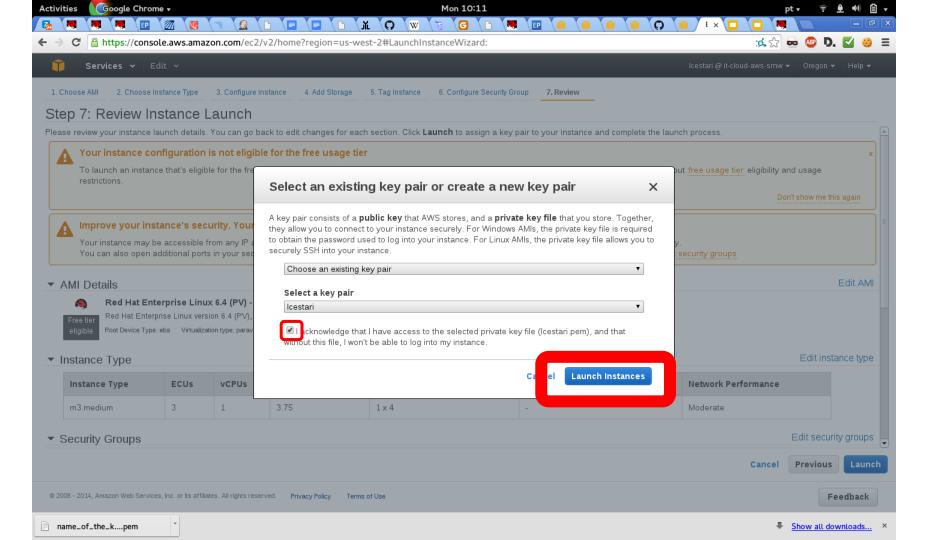
Terms of Use

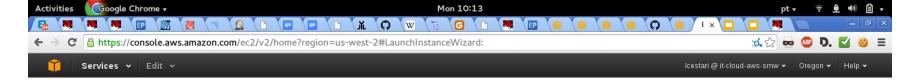
Feedback



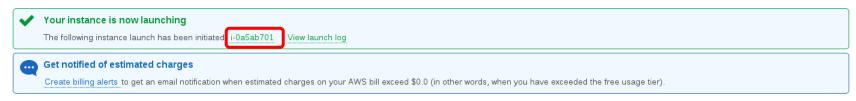








Launch Status



How to connect to your instance

Your instance is launching, and it may take a few minutes until it is in the **running** state, when it will be ready for you to use. Usage hours on your new instance will start immediately and continue to accrue until you stop or terminate your instance.

Click View Instances to monitor your instance's status. Once your instance is in the running state, you can connect to it from the Instances screen. Find out how to connect to your instance.

- ▼ Here are some helpful resources to get you started
- · How to connect to your Linux instance
- Amazon EC2: User Guide

· Learn about AWS Free Usage Tier

Amazon EC2: Discussion Forum

While your instances are launching you can also

Create status check alarms to be notified when these instances fail status checks. (Additional charges may apply)

Create and attach additional EBS volumes (Additional charges may apply)

Manage security groups

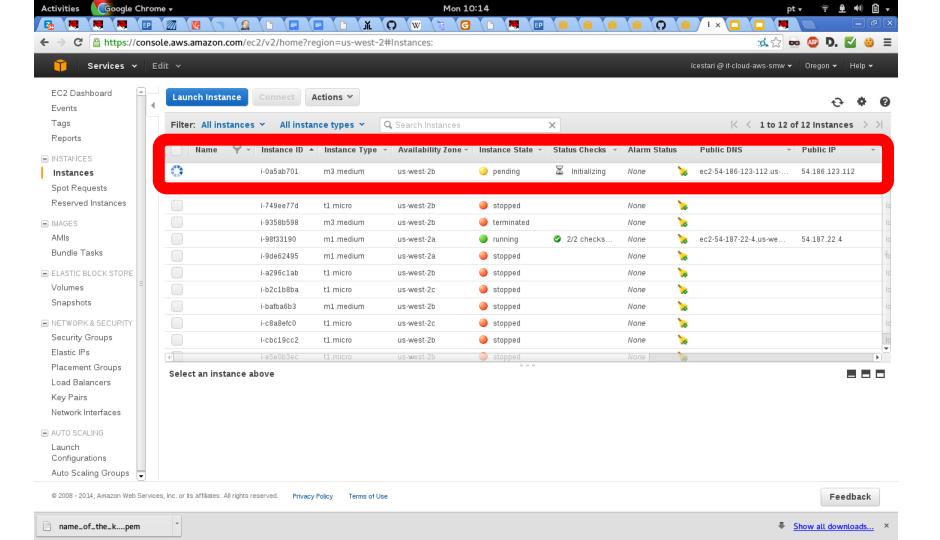


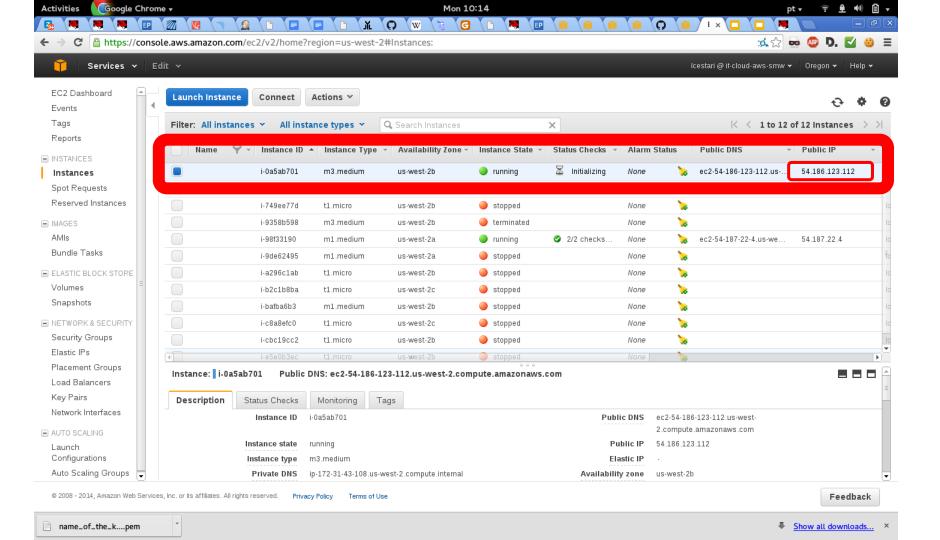
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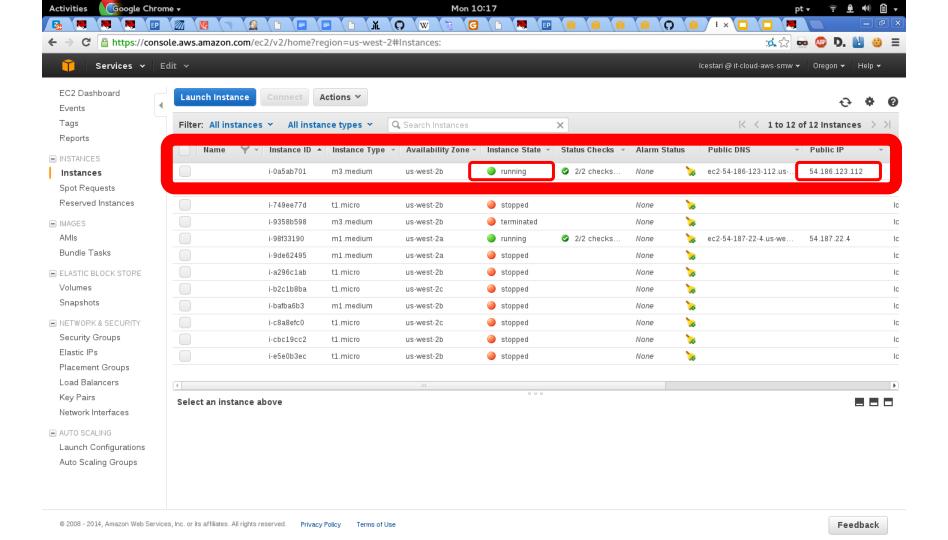
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File Edit View Search Terminal Tabs Help

[lcestari@localhost code]\$ ssh -i ~/.ssh/pems/soa.pem ec2-user@54.186.123.112 The authenticity of host '54.186.123.112 (54.186.123.112)' can't be established.

RSA key fingerprint is 6a:f7:7e:88:52:16:1f:fb:40:77:78:d3:2c:b2:2f:8b.

Are you sure you want to continue connecting (yes/no)? yes

Warning: Permanently added '54.186.123.112' (RSA) to the list of known hosts.

[ec2-user@ip-172-31-43-108 ~]\$ □