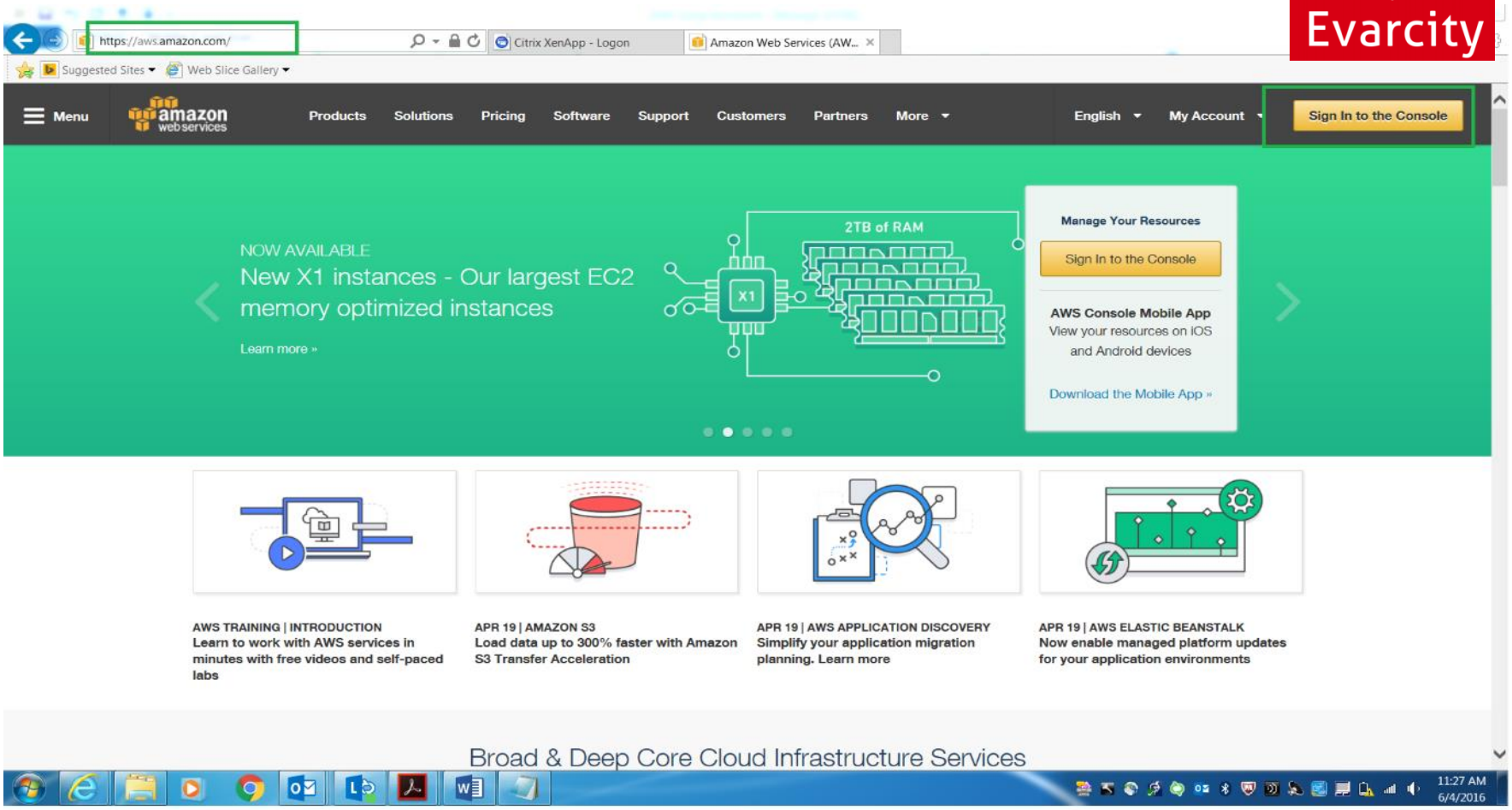
https://aws.amazon.com/
Citrix XenApp - Logon
Amazon Web Services (AW...
Suggested Sites
Web Slice Gallery
Menu
amazon web services
Products
Solutions
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More
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Sign In to the Console
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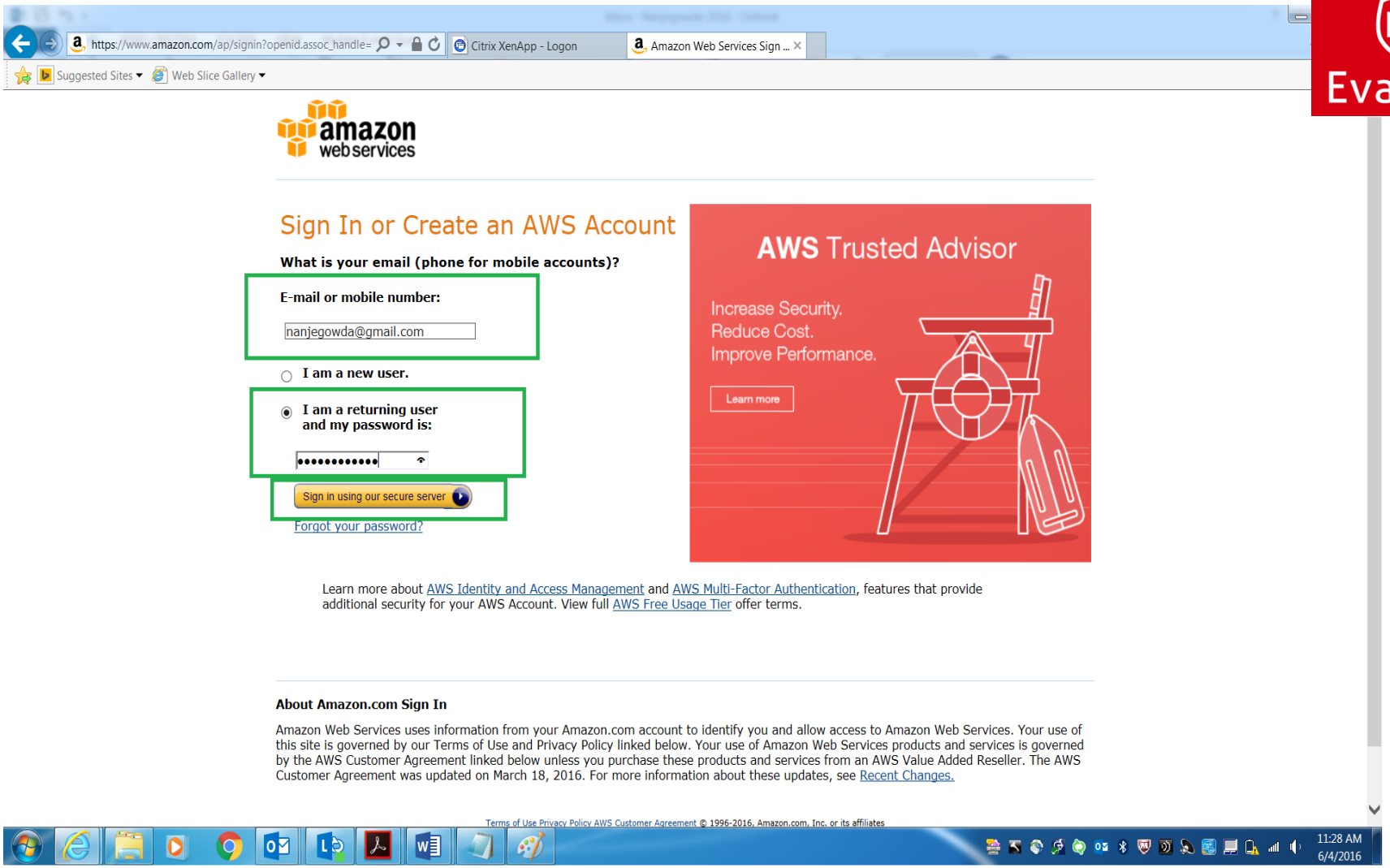
11:27 AM
6/4/2016


https://www.amazon.com/ap/signin?openid.assoc_handle=
Citrix XenApp - Logon
Amazon Web Services Sign ...
Suggested Sites
Web Slice Gallery
amazon web services
Sign In or Create an AWS Account
What is your email (phone for mobile accounts)?
E-mail or mobile number:
nanjegowda@gmail.com
I am a new user.
I am a returning user and my password is:
Sign in using our secure server
Forgot your password?
AWS Trusted Advisor
Increase Security.
Reduce Cost.
Improve Performance.
Learn more
Learn more about AWS Identity and Access Management and AWS Multi-Factor Authentication, features that provide additional security for your AWS Account. View full AWS Free Usage Tier offer terms.
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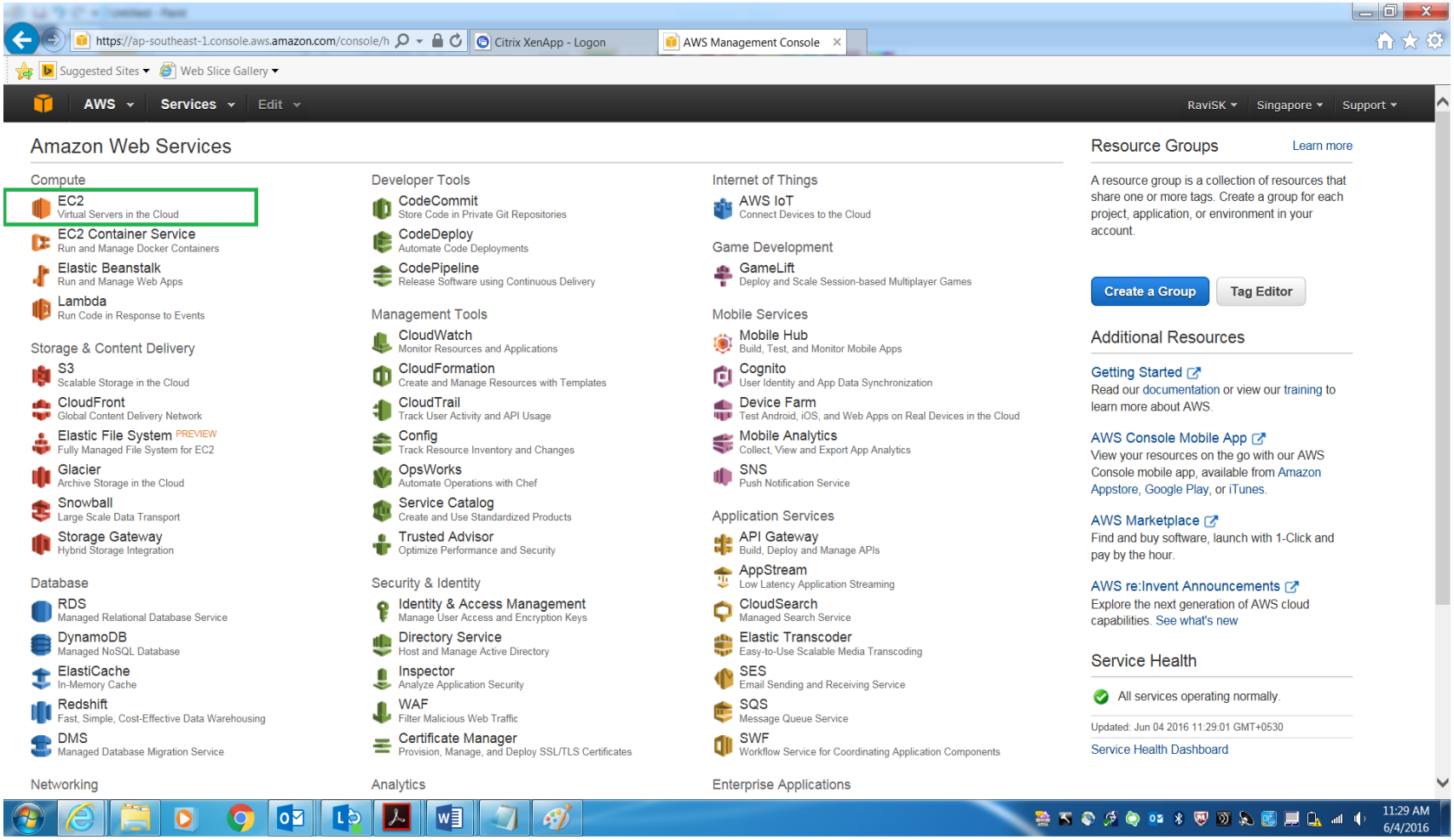
Terms of Use Privacy Policy AWS Customer Agreement © 1996-2016, Amazon.com, Inc. or its affiliates
11:28 AM
6/4/2016

Evarcity

Evarcity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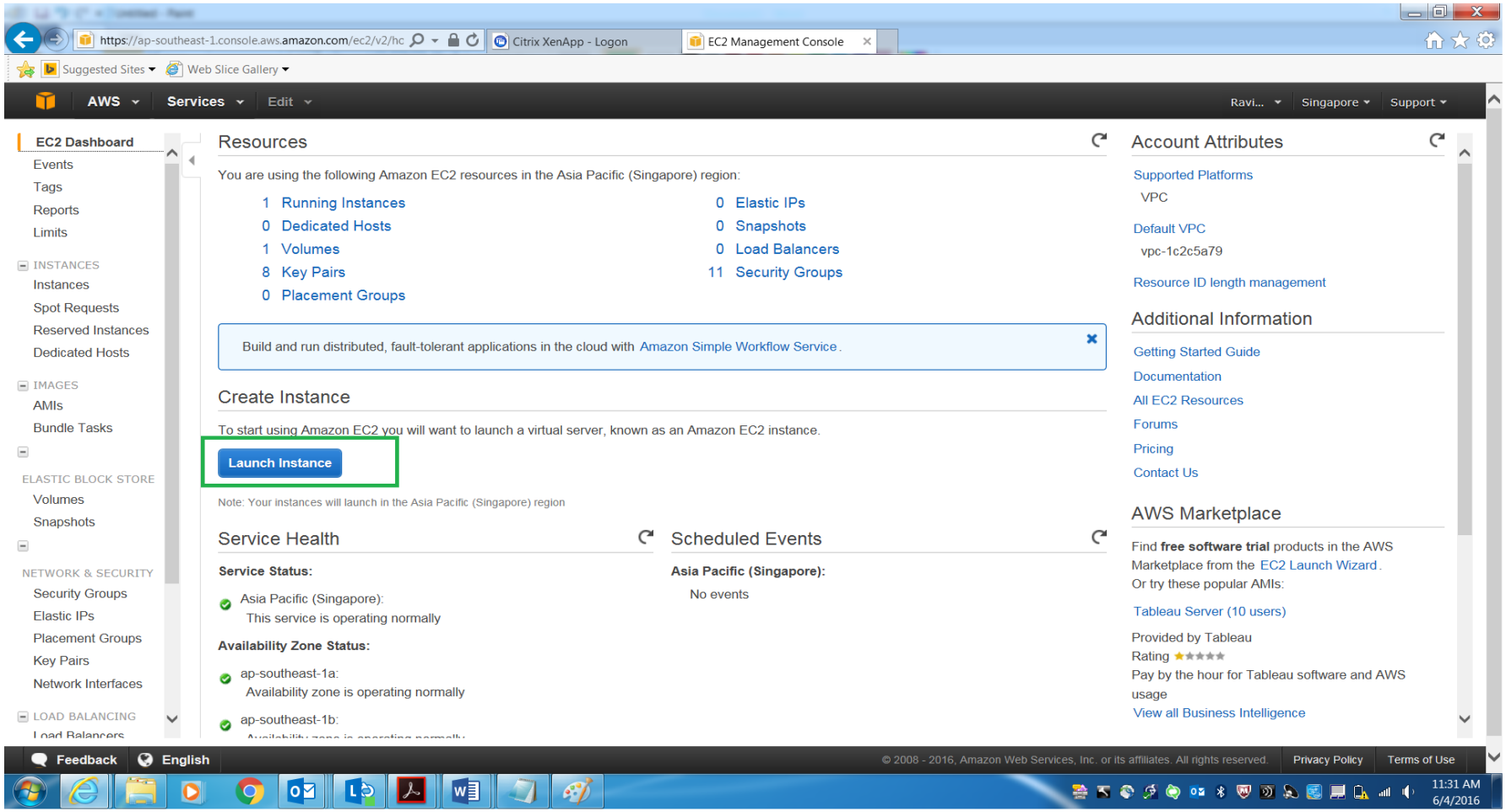
Citrix XenApp - Logon
AWS Management Console
Suggested Sites
Web Slice Gallery
AWS
Services
Edit
RaviSK
Singapore
Support
Amazon Web Services
Compute
EC2
Virtual Servers in the Cloud
EC2 Container Service
Run and Manage Docker Containers
Elastic Beanstalk
Run and Manage Web Apps
Lambda
Run Code in Response to Events
Storage & Content Delivery
S3
Scalable Storage in the Cloud
CloudFront
Global Content Delivery Network
Elastic File System PREVIEW
Fully Managed File System for EC2
Glacier
Archive Storage in the Cloud
Snowball
Large Scale Data Transport
Storage Gateway
Hybrid Storage Integration
Database
RDS
Managed Relational Database Service
DynamoDB
Managed NoSQL Database
ElastiCache
In-Memory Cache
Redshift
Fast, Simple, Cost-Effective Data Warehousing
DMS
Managed Database Migration Service
Networking
Developer Tools
CodeCommit
Store Code in Private Git Repositories
CodeDeploy
Automate Code Deployments
CodePipeline
Release Software using Continuous Delivery
Management Tools
CloudWatch
Monitor Resources and Applications
CloudFormation
Create and Manage Resources with Templates
CloudTrail
Track User Activity and API Usage
Config
Track Resource Inventory and Changes
OpsWorks
Automate Operations with Chef
Service Catalog
Create and Use Standardized Products
Trusted Advisor
Optimize Performance and Security
Security & Identity
Identity & Access Management
Manage User Access and Encryption Keys
Directory Service
Host and Manage Active Directory
Inspector
Analyze Application Security
WAF
Filter Malicious Web Traffic
Certificate Manager
Provision, Manage, and Deploy SSL/TLS Certificates
Analytics
Internet of Things
AWS IoT
Connect Devices to the Cloud
Game Development
GameLift
Deploy and Scale Session-based Multiplayer Games
Mobile Services
Mobile Hub
Build, Test, and Monitor Mobile Apps
Cognito
User Identity and App Data Synchronization
Device Farm
Test Android, iOS, and Web Apps on Real Devices in the Cloud
Mobile Analytics
Collect, View and Export App Analytics
SNS
Push Notification Service
Application Services
API Gateway
Build, Deploy and Manage APIs
AppStream
Low Latency Application Streaming
CloudSearch
Managed Search Service
Elastic Transcoder
Easy-to-Use Scalable Media Transcoding
SES
Email Sending and Receiving Service
SQS
Message Queue Service
SWF
Workflow Service for Coordinating Application Components
Enterprise Applications
Resource Groups
Learn more
A resource group is a collection of resources that share one or more tags. Create a group for each project, application, or environment in your account.
Create a Group
Tag Editor
Additional Resources
Getting Started
Read our documentation or view our training to learn more about AWS.
AWS Console Mobile App
View your resources on the go with our AWS Console mobile app, available from Amazon Appstore, Google Play, or iTunes.
AWS Marketplace
Find and buy software, launch with 1-Click and pay by the hour.
AWS re:Invent Announcements
Explore the next generation of AWS cloud capabilities. See what's new
Service Health
All services operating normally.
Updated: Jun 04 2016 11:29:01 GMT+0530
Service Health Dashboard
11:29 AM
6/4/2016


https://ap-southeast-1.console.aws.amazon.com/ec2/v2/hc
Citrix XenApp - Logon
EC2 Management Console
Suggested Sites
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Services
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EC2 Dashboard
Events
Tags
Reports
Limits
INSTANCES
Instances
Spot Requests
Reserved Instances
Dedicated Hosts
IMAGES
AMIs
Bundle Tasks
ELASTIC BLOCK STORE
Volumes
Snapshots
NETWORK & SECURITY
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
LOAD BALANCING
Resources
You are using the following Amazon EC2 resources in the Asia Pacific (Singapore) region:
1 Running Instances
0 Dedicated Hosts
1 Volumes
8 Key Pairs
0 Placement Groups
0 Elastic IPs
0 Snapshots
0 Load Balancers
11 Security Groups
Build and run distributed, fault-tolerant applications in the cloud with Amazon Simple Workflow Service.
Create Instance
To start using Amazon EC2 you will want to launch a virtual server, known as an Amazon EC2 instance.
Launch Instance
Note: Your instances will launch in the Asia Pacific (Singapore) region
Service Health
Service Status:
Asia Pacific (Singapore):
This service is operating normally
Availability Zone Status:
ap-southeast-1a:
Availability zone is operating normally
ap-southeast-1b:
Scheduled Events
Asia Pacific (Singapore):
No events
Account Attributes
Supported Platforms
VPC
Default VPC
vpc-1c2c5a79
Resource ID length management
Additional Information
Getting Started Guide
Documentation
All EC2 Resources
Forums
Pricing
Contact Us
AWS Marketplace
Find free software trial products in the AWS Marketplace from the EC2 Launch Wizard.
Or try these popular AMIs:
Tableau Server (10 users)
Provided by Tableau
Rating
Pay by the hour for Tableau software and AWS usage
View all Business Intelligence
Feedback
English
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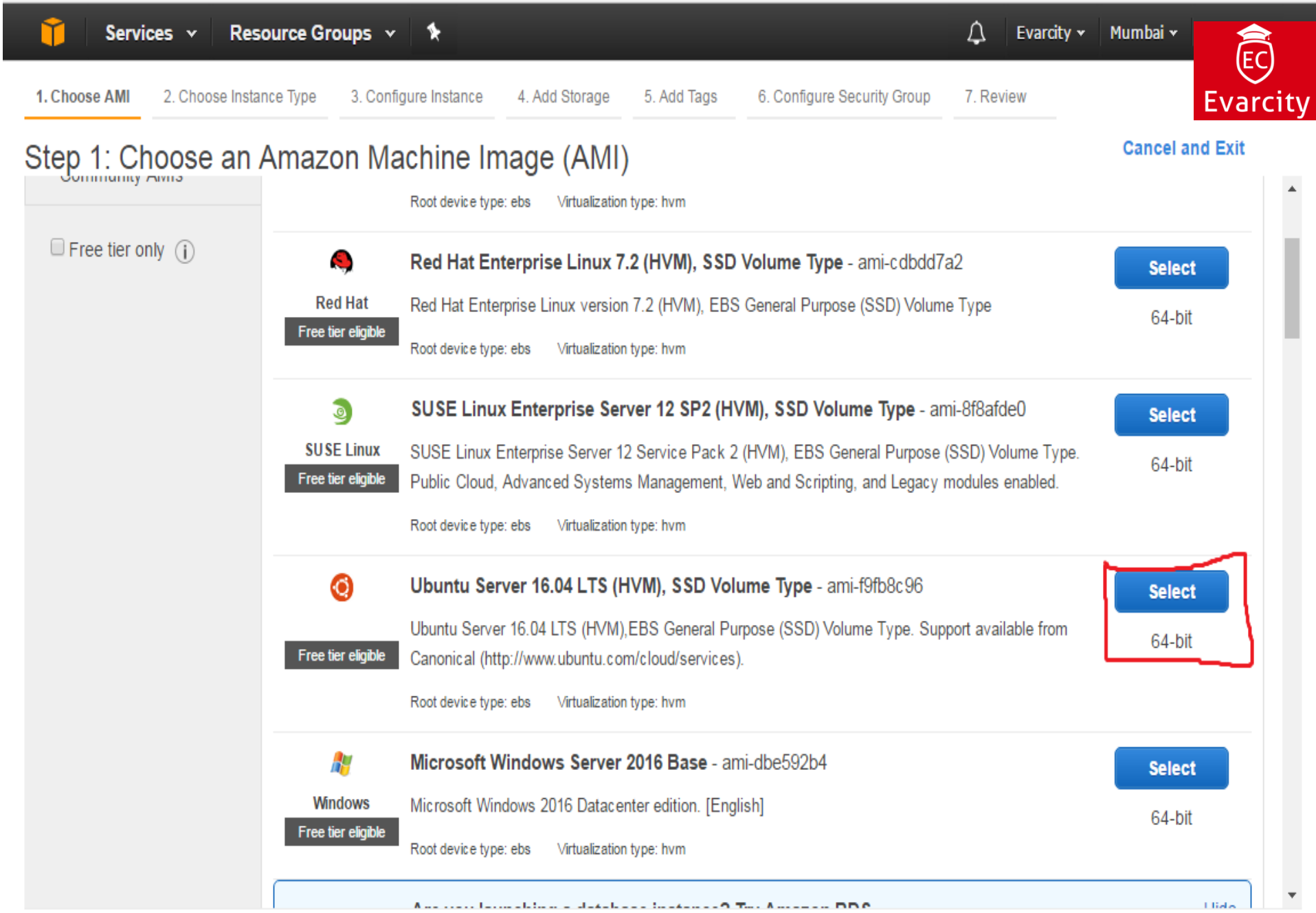
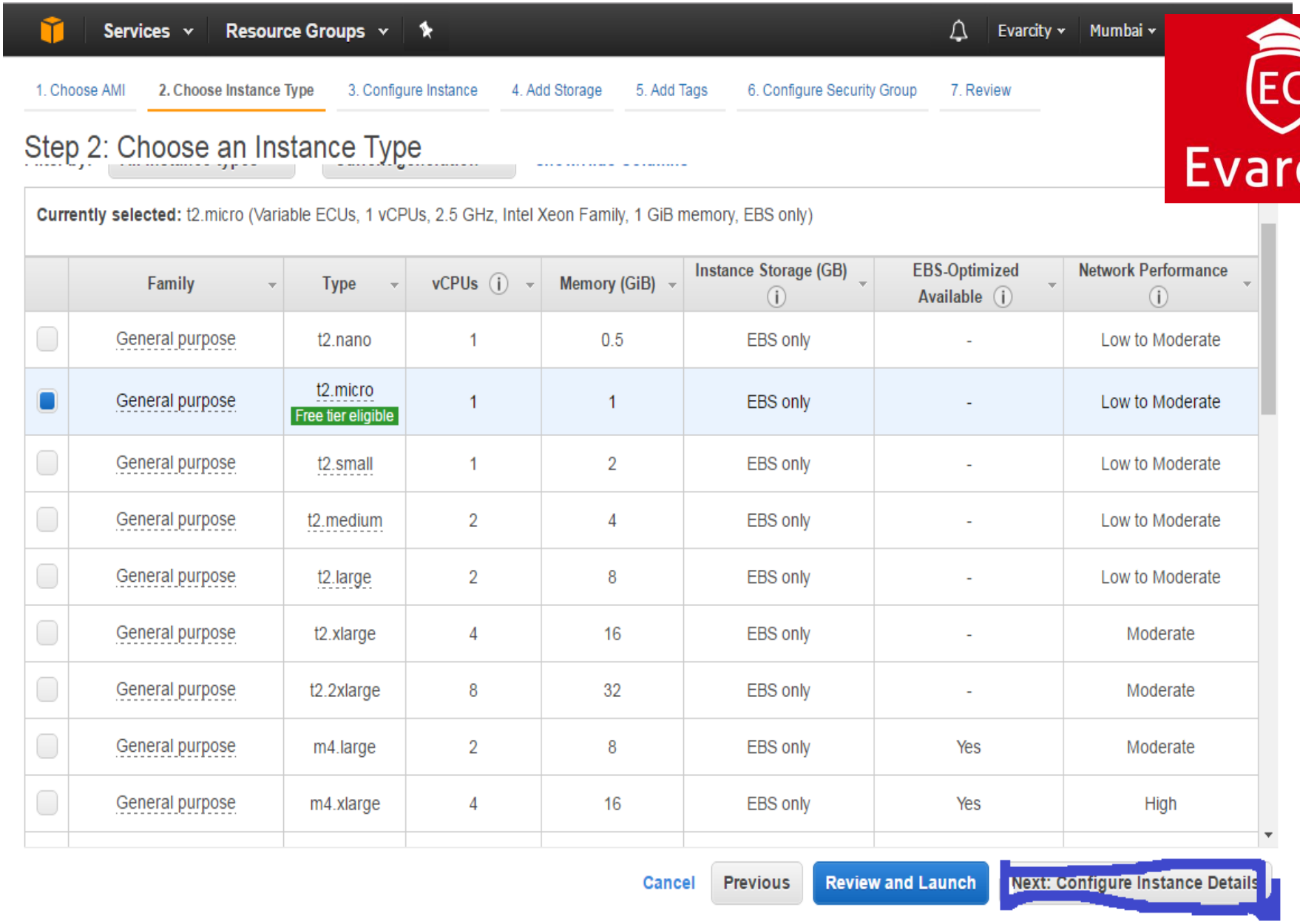
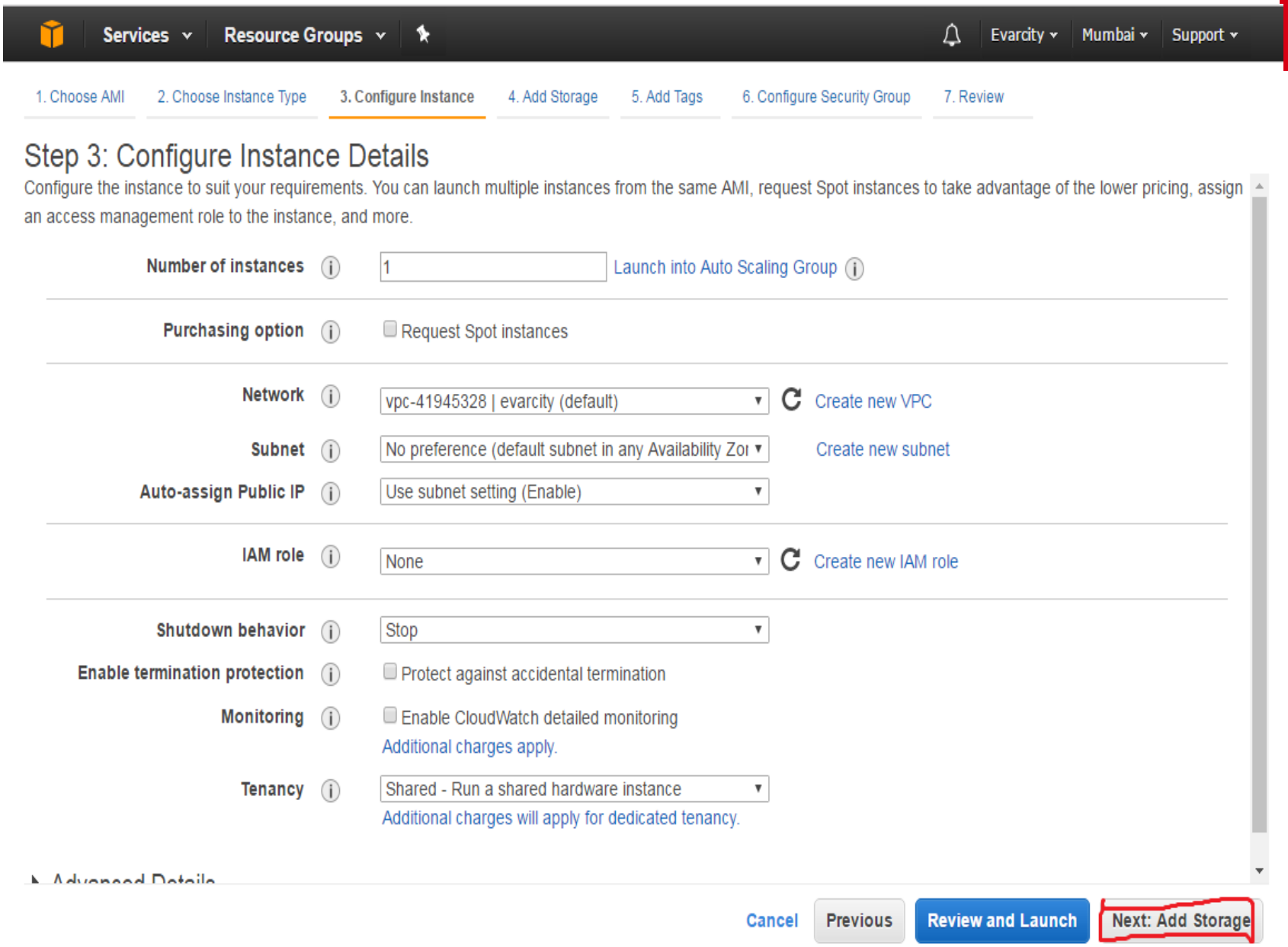

Services
Resource Groups
Evarcity
Mumbai
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Evarcity
Step 1: Choose an Amazon Machine Image (AMI)
Cancel and Exit
Free tier only
Root device type: ebs Virtualization type: hvm
Red Hat Enterprise Linux 7.2 (HVM), SSD Volume Type - ami-cdbdd7a2
Red Hat
Free tier eligible
Red Hat Enterprise Linux version 7.2 (HVM), EBS General Purpose (SSD) Volume Type
Root device type: ebs Virtualization type: hvm
Select
64-bit
SUSE Linux Enterprise Server 12 SP2 (HVM), SSD Volume Type - ami-8f8afde0
SUSE Linux
Free tier eligible
SUSE Linux Enterprise Server 12 Service Pack 2 (HVM), EBS General Purpose (SSD) Volume Type. Public Cloud, Advanced Systems Management, Web and Scripting, and Legacy modules enabled.
Root device type: ebs Virtualization type: hvm
Select
64-bit
Ubuntu Server 16.04 LTS (HVM), SSD Volume Type - ami-f9fb8c96
Free tier eligible
Ubuntu Server 16.04 LTS (HVM),EBS General Purpose (SSD) Volume Type. Support available from Canonical (http://www.ubuntu.com/cloud/services).
Root device type: ebs Virtualization type: hvm
Select
64-bit
Microsoft Windows Server 2016 Base - ami-dbe592b4
Windows
Free tier eligible
Microsoft Windows 2016 Datacenter edition. [English]
Root device type: ebs Virtualization type: hvm
Select
64-bit


Services
Resource Groups
Evarcity
Mumbai
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 2: Choose an Instance Type
Currently selected: t2.micro (Variable ECUs, 1 vCPUs, 2.5 GHz, Intel Xeon Family, 1 GiB memory, EBS only)
Family
Type
vCPUs
Memory (GiB)
Instance Storage (GB)
EBS-Optimized Available
Network Performance
General purpose
t2.nano
1
0.5
EBS only
-
Low to Moderate
General purpose
t2.micro
Free tier eligible
1
1
EBS only
-
Low to Moderate
General purpose
t2.small
1
2
EBS only
-
Low to Moderate
General purpose
t2.medium
2
4
EBS only
-
Low to Moderate
General purpose
t2.large
2
8
EBS only
-
Low to Moderate
General purpose
t2.xlarge
4
16
EBS only
-
Moderate
General purpose
t2.2xlarge
8
32
EBS only
-
Moderate
General purpose
m4.large
2
8
EBS only
Yes
Moderate
General purpose
m4.xlarge
4
16
EBS only
Yes
High
Cancel
Previous
Review and Launch
Next: Configure Instance Details

Evarcity


Services
Resource Groups
Evarcity
Mumbai
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 3: Configure Instance Details
Configure the instance to suit your requirements. You can launch multiple instances from the same AMI, request Spot instances to take advantage of the lower pricing, assign an access management role to the instance, and more.
Number of instances
1
Launch into Auto Scaling Group
Purchasing option
Request Spot instances
Network
vpc-41945328 | evarcity (default)
Create new VPC
Subnet
No preference (default subnet in any Availability Zor
Create new subnet
Auto-assign Public IP
Use subnet setting (Enable)
IAM role
None
Create new IAM role
Shutdown behavior
Stop
Enable termination protection
Protect against accidental termination
Monitoring
Enable CloudWatch detailed monitoring
Additional charges apply.
Tenancy
Shared - Run a shared hardware instance
Additional charges will apply for dedicated tenancy.
Cancel
Previous
Review and Launch
Next: Add Storage

Evarcity

Step 4: Add Storage

Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, or edit the settings of the root volume. You can also attach additional EBS volumes after launching an instance, but not instance store volumes. Learn more about storage options in Amazon EC2.

Volume Type	Device	Snapshot	Size (GiB)	Volume Type	IOPS	Throughput (MB/s)	Delete on Termination	Encrypted
Root	/dev/sda1	snap-171c94fe	8	General Purpose S	100 / 3000	N/A	☑	Not Encrypted

Add New Volume

Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. Learn more about free usage tier eligibility and usage restrictions.

Cancel | Previous | Review and Launch | Next: Add Tags

Evarcity

Step 4: Add Storage

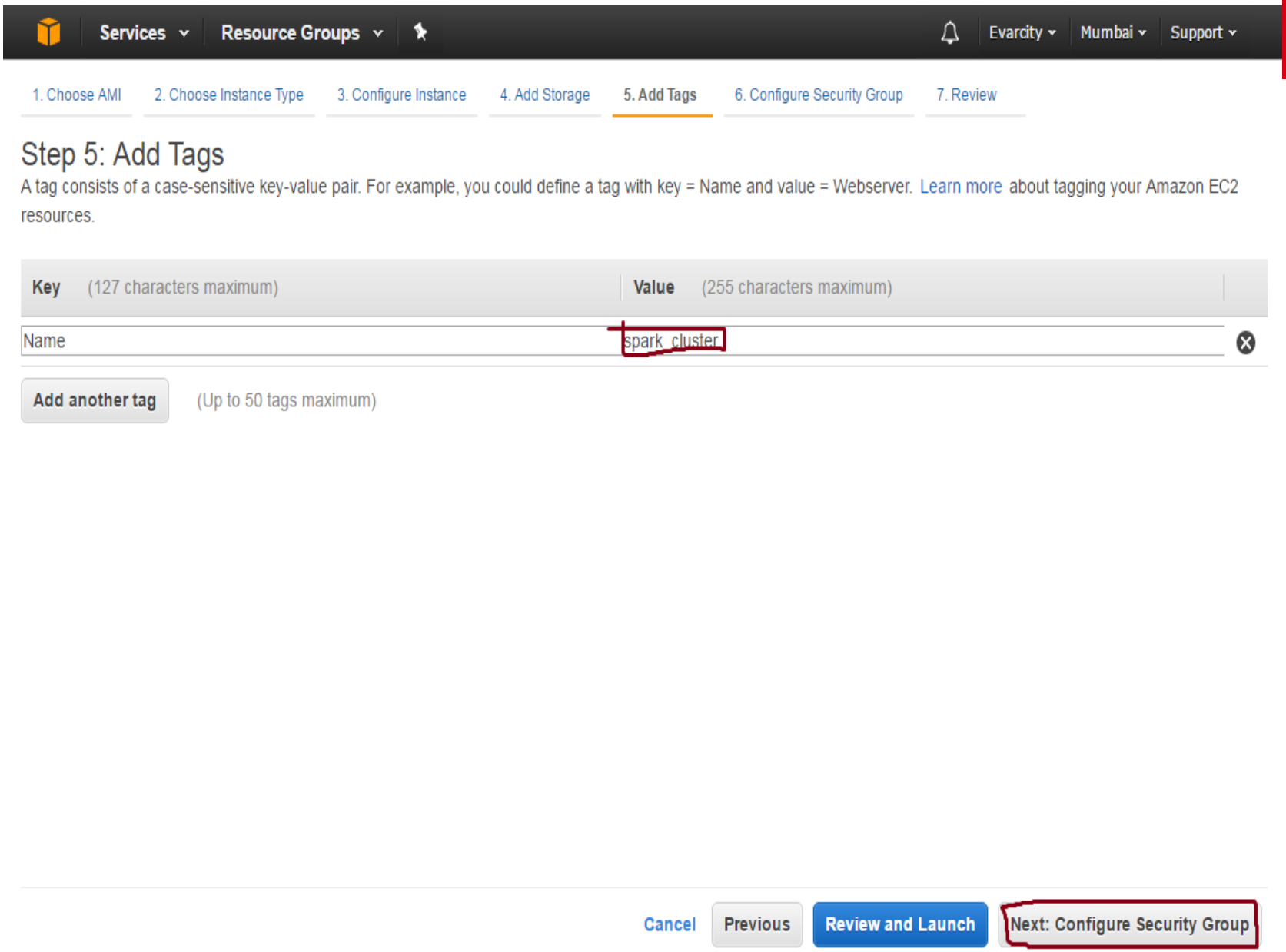
Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, or edit the settings of the root volume. You can also attach additional EBS volumes after launching an instance, but not instance store volumes. Learn more about storage options in Amazon EC2.

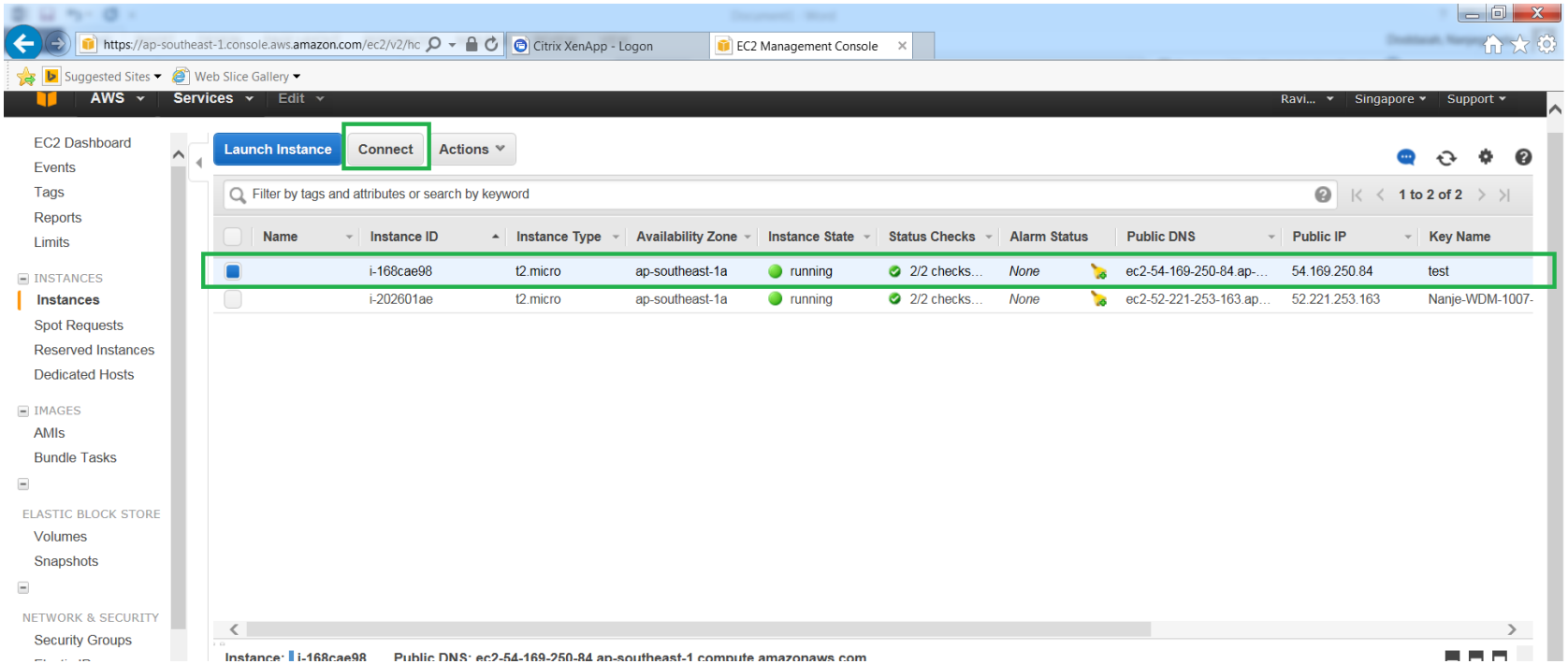
Volume Type	Device	Snapshot	Size (GiB)	Volume Type	IOPS	Throughput (MB/s)	Delete on Termination	Encrypted	
Root	/dev/sda1	snap-171c94fe	8	General Purpose S	100 / 3000	N/A	☑	Not Encrypted	
EBS	/dev/sdb	Search (case-insensi	30	General Purpose S	100 / 3000	N/A	☑	☑	⊗

Add New Volume

Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. Learn more about free usage tier eligibility and usage restrictions.

Cancel | Previous | Review and Launch | Next: Add Tags


Services
Resource Groups
Evarcity
Mumbai
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 5: Add Tags
A tag consists of a case-sensitive key-value pair. For example, you could define a tag with key = Name and value = Webserver. Learn more about tagging your Amazon EC2 resources.
Key (127 characters maximum)
Value (255 characters maximum)
Name
spark_cluster
Add another tag
(Up to 50 tags maximum)
Cancel
Previous
Review and Launch
Next: Configure Security Group


https://ap-southeast-1.console.aws.amazon.com/ec2/v2/hc
Citrix XenApp - Logon
EC2 Management Console
Suggested Sites
Web Slice Gallery
AWS
Services
Edit
Ravi...
Singapore
Support
EC2 Dashboard
Events
Tags
Reports
Limits
INSTANCES
Instances
Spot Requests
Reserved Instances
Dedicated Hosts
IMAGES
AMIs
Bundle Tasks
ELASTIC BLOCK STORE
Volumes
Snapshots
NETWORK & SECURITY
Security Groups
Launch Instance
Connect
Actions
Filter by tags and attributes or search by keyword
1 to 2 of 2
Name
Instance ID
Instance Type
Availability Zone
Instance State
Status Checks
Alarm Status
Public DNS
Public IP
Key Name
i-168cae98
t2.micro
ap-southeast-1a
running
2/2 checks...
None
ec2-54-169-250-84.ap-...
54.169.250.84
test
i-202601ae
t2.micro
ap-southeast-1a
running
2/2 checks...
None
ec2-52-221-253-163.ap...
52.221.253.163
Nanje-WDM-1007-
Instance: i-168cae98
Public DNS: ec2-54-169-250-84.ap-southeast-1.compute.amazonaws.com

1. Choose AMI | 2. Choose Instance Type | 3. Configure Instance | 4. Add Storage | 5. Add Tags | 6. Configure Security Group | 7. Review

Step 6: Configure Security Group

A security group is a set of firewall rules that control the traffic for your instance. On this page, you can add rules to allow specific traffic to reach your instance. For example, if you want to set up a web server and allow Internet traffic to reach your instance, add rules that allow unrestricted access to the HTTP and HTTPS ports. You can create a new security group or select from an existing one below. Learn more about Amazon EC2 security groups.

Assign a security group: Create a **new** security group

Select an **existing** security group

Security group name: launch-wizard-15

Description: launch-wizard-15 created 2017-01-20T12:24:10.346+05:30

Type	Protocol	Port Range	Source
All traffic	All	0 - 65535	Custom 0.0.0.0/0

Add Rule

Warning

Rules with source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.

Cancel | Previous | Review and Launch

1. Choose AMI | 2. Choose Instance Type | 3. Configure Instance | 4. Add Storage | 5. Add Tags | 6. Configure Security Group | 7. Review

Step 7: Review Instance Launch

Please review your instance launch details. You can go back to edit changes for each section. Click **Launch** to assign a key pair to your instance and complete the launch process.

Improve your instances' security. Your security group, launch-wizard-15, is open to the world.

Your instances may be accessible from any IP address. We recommend that you update your security group rules to allow access from known IP addresses only.

You can also open additional ports in your security group to facilitate access to the application or service you're running, e.g., HTTP (80) for web servers. Edit security groups

Your instance configuration is not eligible for the free usage tier

To launch an instance that's eligible for the free usage tier, check your AMI selection, instance type, configuration options, or storage devices. Learn more about free usage tier eligibility and usage restrictions.

Don't show me this again

AMI Details

Edit AMI

Ubuntu Server 16.04 LTS (HVM), SSD Volume Type - ami-f9fb8c96

Free tier eligible

Ubuntu Server 16.04 LTS (HVM),EBS General Purpose (SSD) Volume Type. Support available from Canonical (http://www.ubuntu.com/cloud/services).

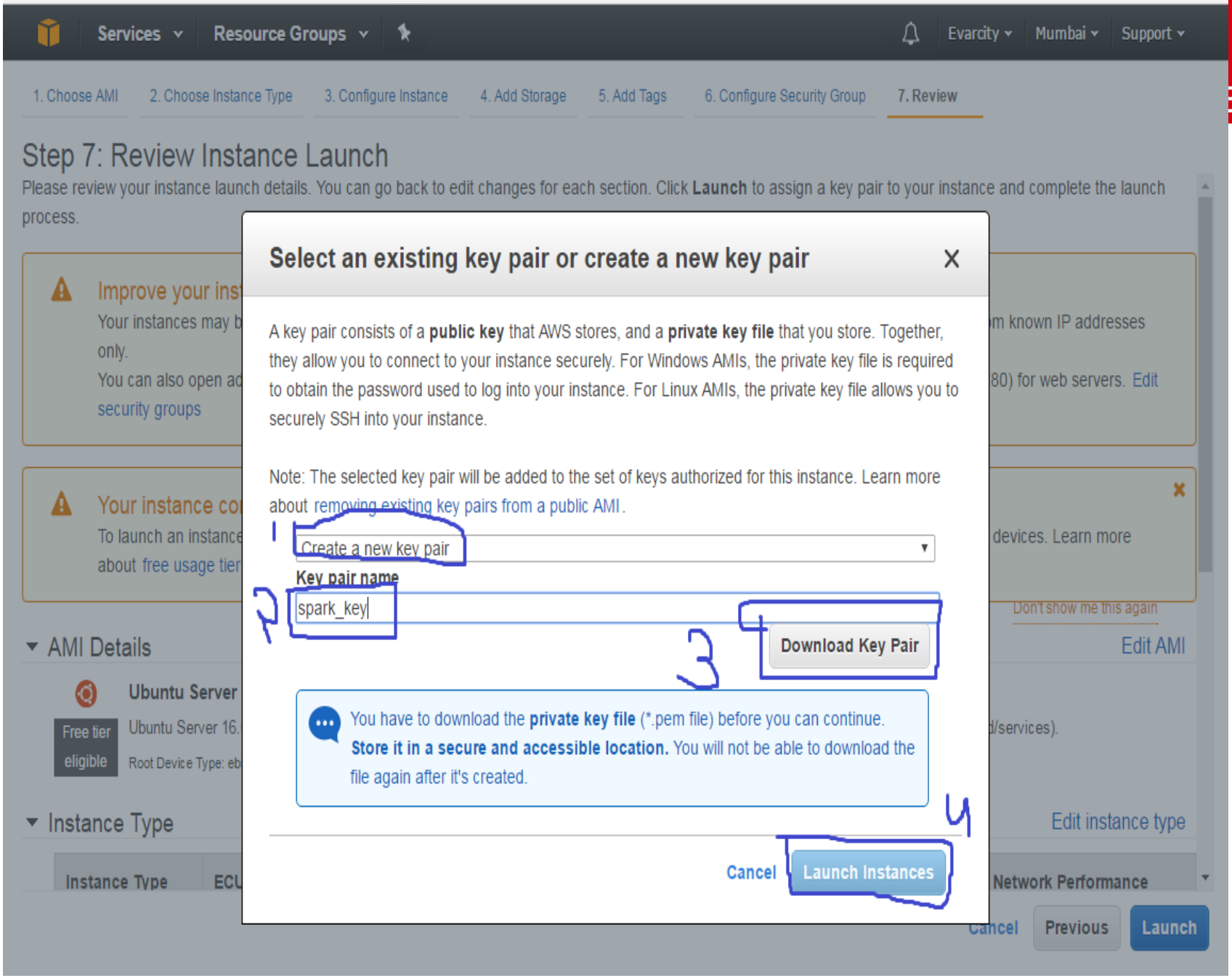
Root Device Type: ebs Virtualization type: hvm

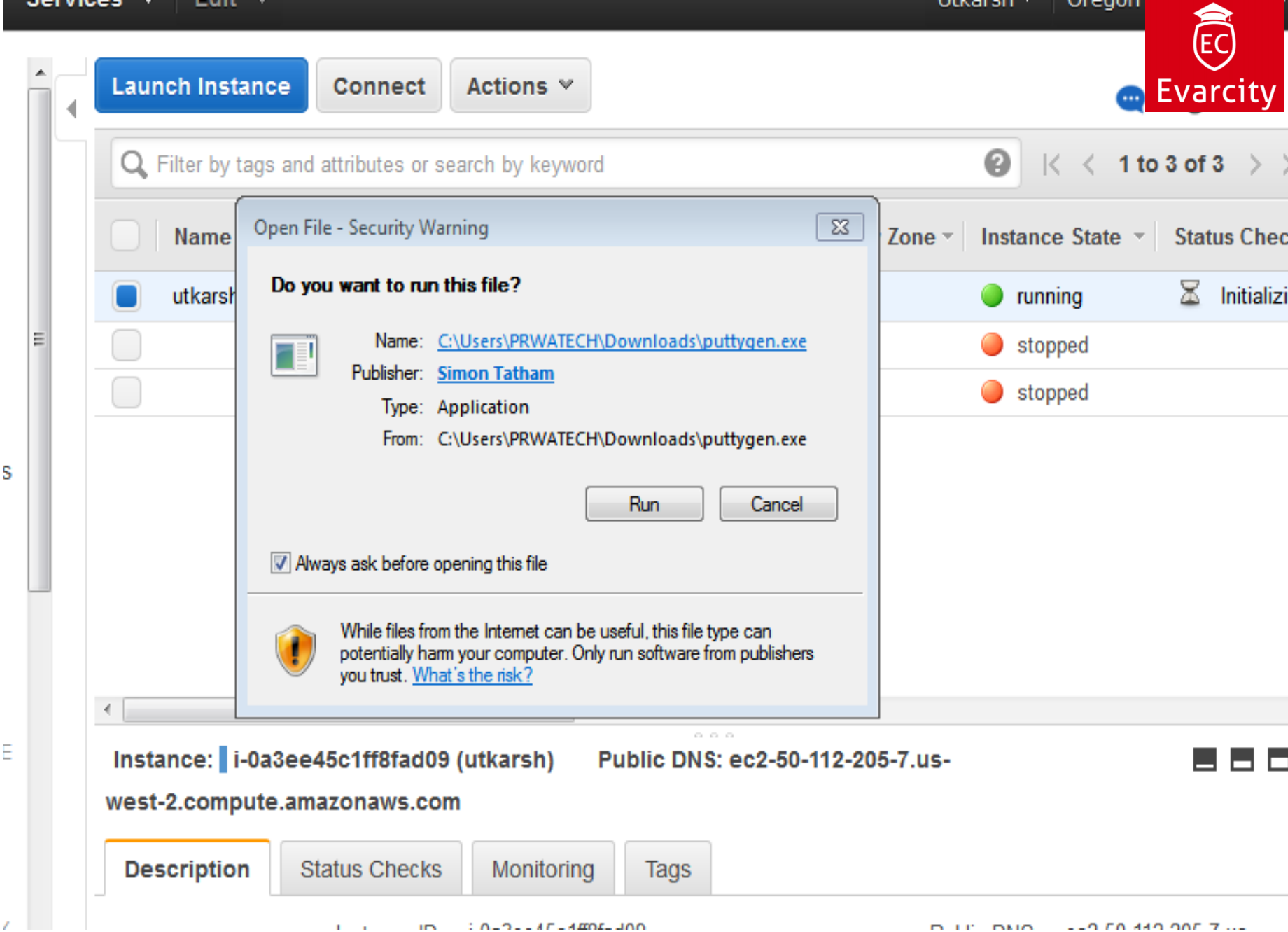
Instance Type

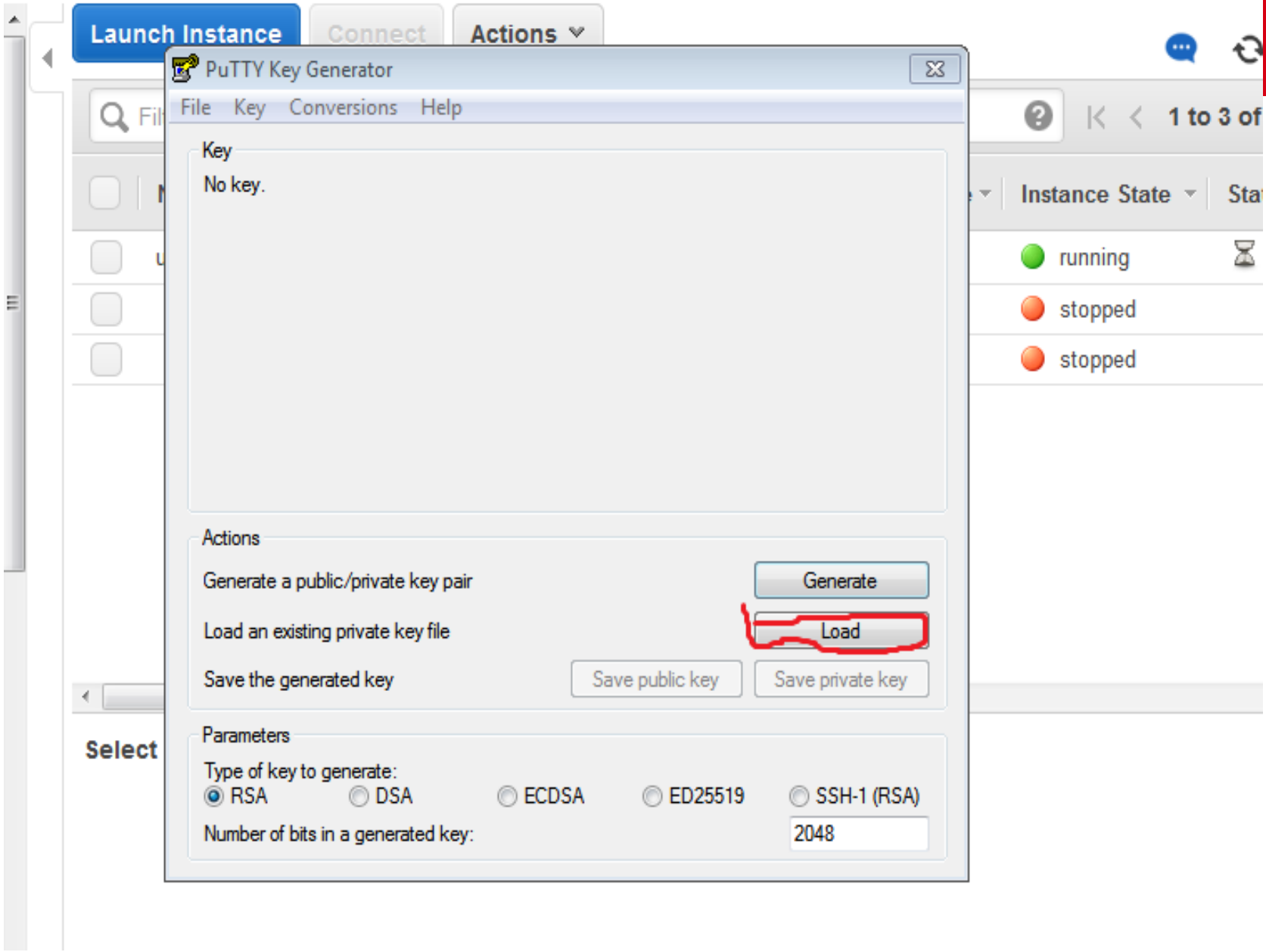
Edit instance type

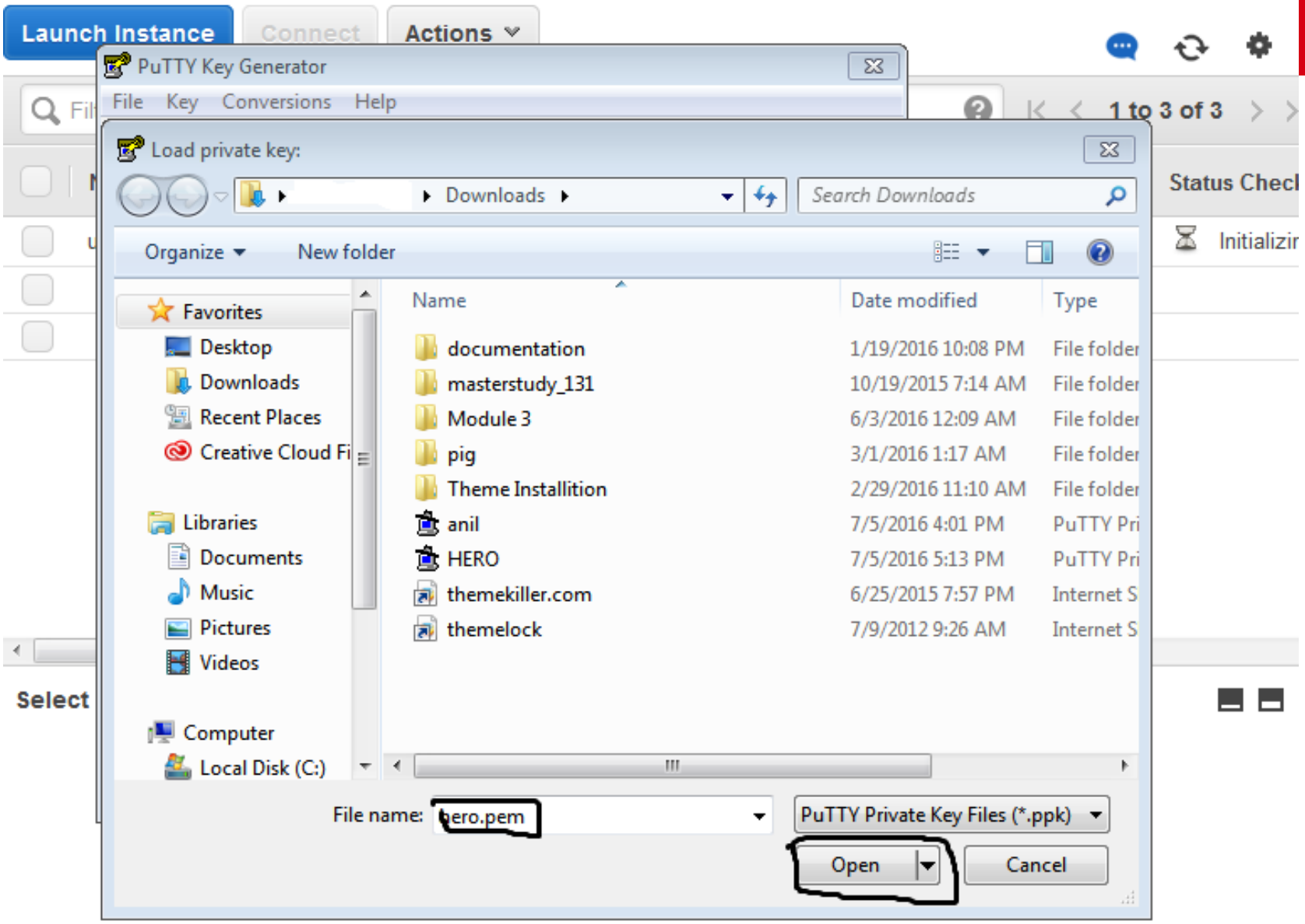
Instance Type	ECUs	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance

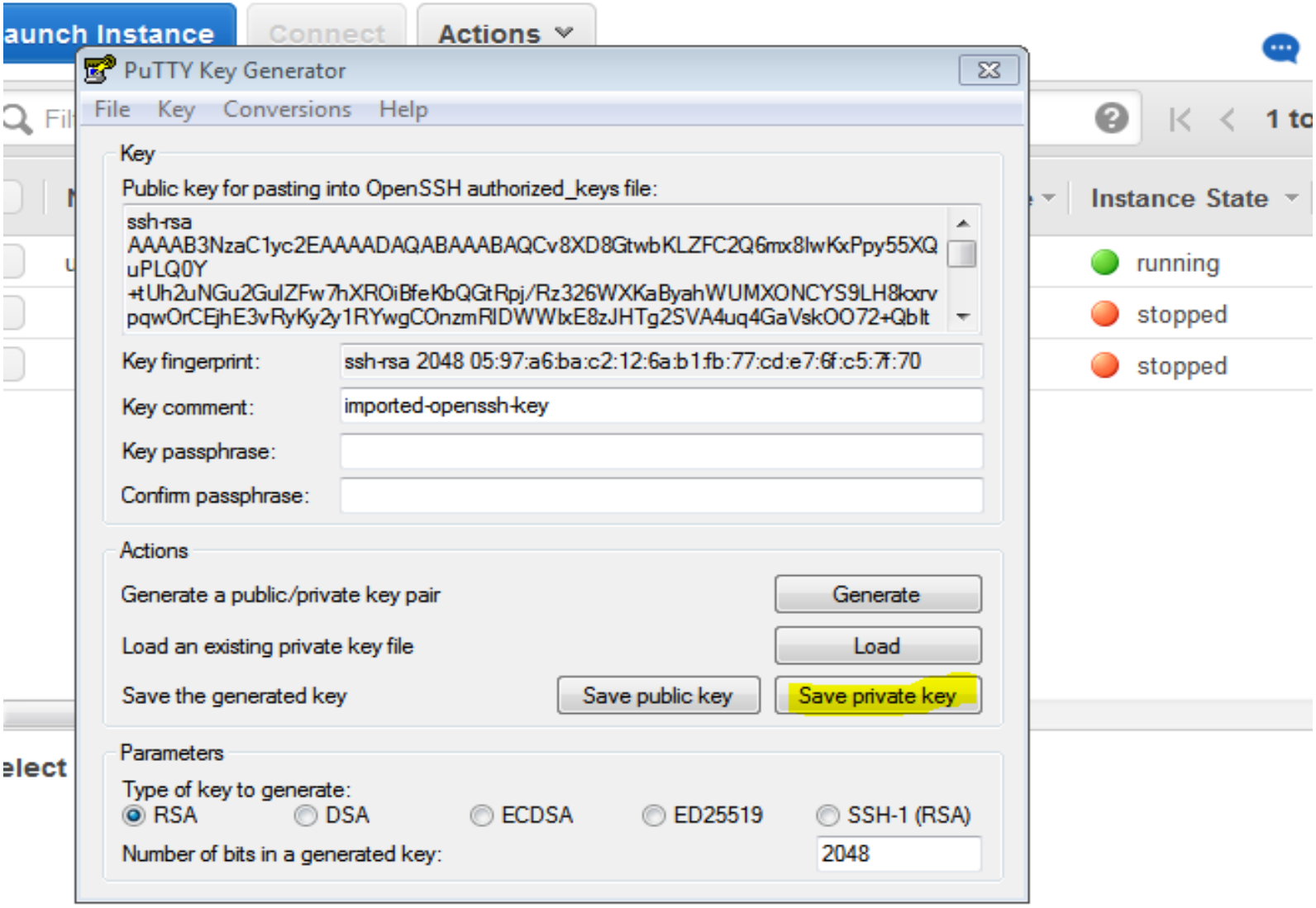
Cancel | Previous | Launch

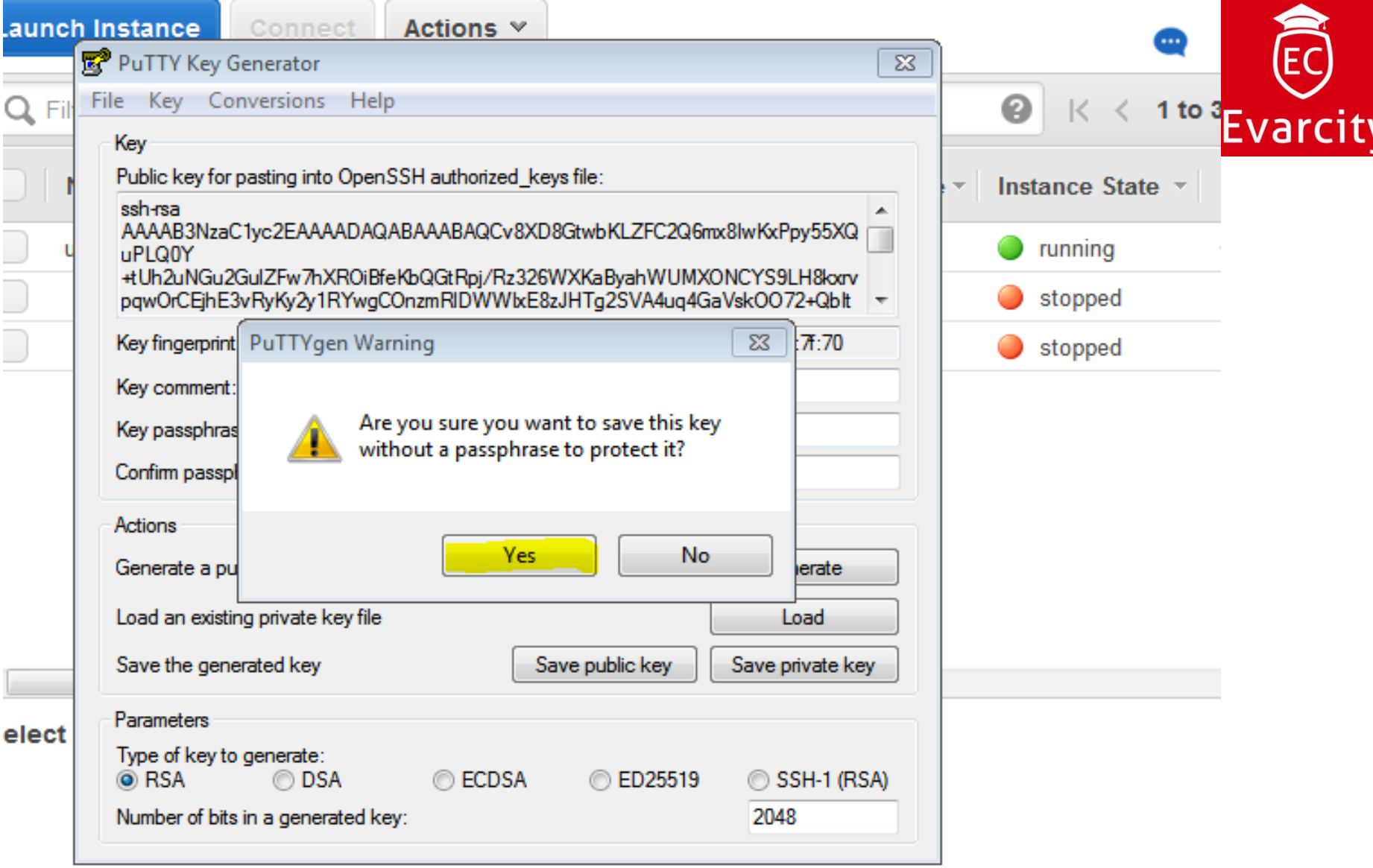

Services
Resource Groups
Evarcity
Mumbai
Support
1. Choose AMI
2. Choose Instance Type
3. Configure Instance
4. Add Storage
5. Add Tags
6. Configure Security Group
7. Review
Step 7: Review Instance Launch
Please review your instance launch details. You can go back to edit changes for each section. Click Launch to assign a key pair to your instance and complete the launch process.
Select an existing key pair or create a new key pair
A key pair consists of a public key that AWS stores, and a private key file that you store. Together, they allow you to connect to your instance securely. For Windows AMIs, the private key file is required to obtain the password used to log into your instance. For Linux AMIs, the private key file allows you to securely SSH into your instance.
Note: The selected key pair will be added to the set of keys authorized for this instance. Learn more about removing existing key pairs from a public AMI.
1
Create a new key pair
Key pair name
2
spark_key
3
Download Key Pair
You have to download the private key file (*.pem file) before you can continue. Store it in a secure and accessible location. You will not be able to download the file again after it's created.
4
Cancel
Launch Instances
AMI Details
Edit AMI
Ubuntu Server
Free tier eligible
Instance Type
Edit instance type
Instance Type
Network Performance
Cancel
Previous
Launch

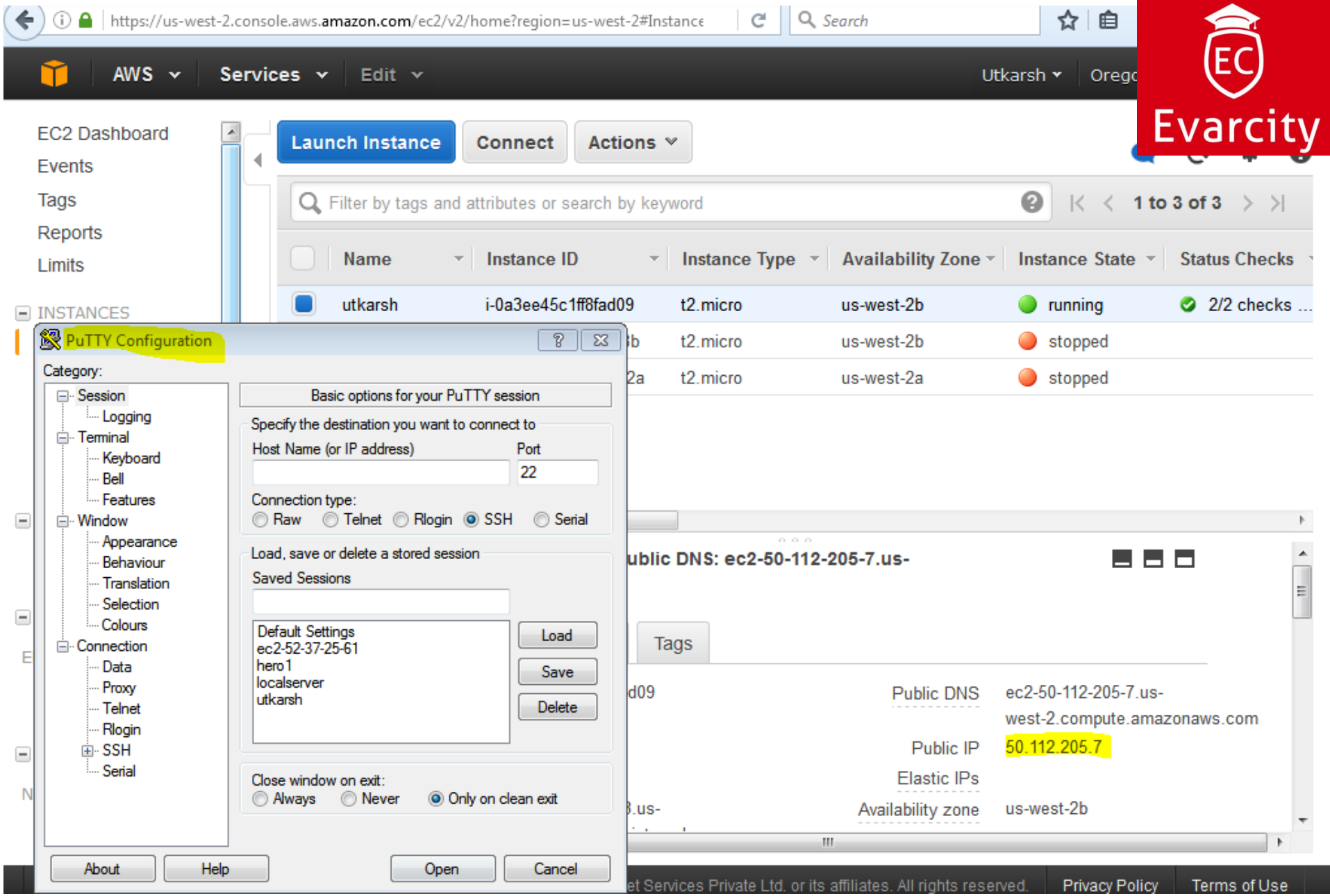

Launch Instance
Connect
Actions
Filter by tags and attributes or search by keyword
1 to 3 of 3
Name
Zone
Instance State
Status Checks
utkarsh
running
Initializing
stopped
stopped
Open File - Security Warning
Do you want to run this file?
Name: C:\Users\PRWATECH\Downloads\puttygen.exe
Publisher: Simon Tatham
Type: Application
From: C:\Users\PRWATECH\Downloads\puttygen.exe
Run
Cancel
Always ask before opening this file
While files from the Internet can be useful, this file type can potentially harm your computer. Only run software from publishers you trust. What's the risk?
Instance: i-0a3ee45c1ff8fad09 (utkarsh)
Public DNS: ec2-50-112-205-7.us-west-2.compute.amazonaws.com
Description
Status Checks
Monitoring
Tags


Launch Instance
Connect
Actions
PuTTY Key Generator
File Key Conversions Help
Key
No key.
Actions
Generate a public/private key pair
Generate
Load an existing private key file
Load
Save the generated key
Save public key
Save private key
Parameters
Type of key to generate:
RSA DSA ECDSA ED25519 SSH-1 (RSA)
Number of bits in a generated key:
2048
1 to 3 of
Instance State
running
stopped
stopped
Select


Launch Instance
Connect
Actions
PuTTY Key Generator
File Key Conversions Help
Load private key:
Downloads
Search Downloads
Organize
New folder
Favorites
Desktop
Downloads
Recent Places
Creative Cloud Fi
Libraries
Documents
Music
Pictures
Videos
Computer
Local Disk (C:)
Name
Date modified
Type
documentation 1/19/2016 10:08 PM File folder
masterstudy_131 10/19/2015 7:14 AM File folder
Module 3 6/3/2016 12:09 AM File folder
pig 3/1/2016 1:17 AM File folder
Theme Installition 2/29/2016 11:10 AM File folder
anil 7/5/2016 4:01 PM PuTTY Pri
HERO 7/5/2016 5:13 PM PuTTY Pri
themekiller.com 6/25/2015 7:57 PM Internet S
themelock 7/9/2012 9:26 AM Internet S
File name: hero.pem
PuTTY Private Key Files (*.ppk)
Open
Cancel
1 to 3 of 3
Status Check
Initializing
Select


aunch Instance
Connect
Actions
PuTTY Key Generator
File Key Conversions Help
Key
Public key for pasting into OpenSSH authorized_keys file:
ssh-rsa
AAAAB3NzaC1yc2EAAAADAQABAAABAQCv8XD8GtwbKLZFC2Q6mx8IwKxPpy55XQ
uPLQ0Y
+tUh2uNGu2GulZFw7hXROiBfeKbQGtRpj/Rz326WXKaByahWUMXONCYS9LH8kxrv
pqwOrCEjhE3vRyKy2y1RYwgCOnzmRIDWWlxE8zJHTg2SVA4uq4GaVskOO72+Qblt
Key fingerprint:
ssh-rsa 2048 05:97:a6:ba:c2:12:6a:b1:fb:77:cd:e7:6f:c5:7f:70
Key comment:
imported-openssh-key
Key passphrase:
Confirm passphrase:
Actions
Generate a public/private key pair
Generate
Load an existing private key file
Load
Save the generated key
Save public key
Save private key
Parameters
Type of key to generate:
RSA
DSA
ECDSA
ED25519
SSH-1 (RSA)
Number of bits in a generated key:
2048
Instance State
running
stopped
stopped
1 to


Launch Instance
Connect
Actions
PuTTY Key Generator
File Key Conversions Help
Key
Public key for pasting into OpenSSH authorized_keys file:
ssh-rsa
AAAAB3NzaC1yc2EAAAADAQABAAABAQCv8XD8GtwbKLZFC2Q6mx8IwKxPpy55XQ
uPLQ0Y
+tUh2uNGu2GulZFw7hXROiBfeKbQGtRpj/Rz326WXKaByahWUMXONCYS9LH8kxrv
pqwOrCEjhE3vRyKy2y1RYwgCOnzmRIDWWIxE8zJHTg2SVA4uq4GaVskOO72+QbIt
Key fingerprint
Key comment:
Key passphras
Confirm passpl
PuTTYgen Warning
Are you sure you want to save this key without a passphrase to protect it?
Yes
No
Actions
Generate a pu
Load an existing private key file
Load
Save the generated key
Save public key
Save private key
Parameters
Type of key to generate:
RSA
DSA
ECDSA
ED25519
SSH-1 (RSA)
Number of bits in a generated key:
2048
Instance State
running
stopped
stopped
1 to 3
elect
EC
Evarcity


https://us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#Instance
Search
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Instance ID
Instance Type
Availability Zone
Instance State
Status Checks
utkarsh
i-0a3ee45c1ff8fad09
t2.micro
us-west-2b
running
2/2 checks ...
t2.micro
us-west-2b
stopped
2a
t2.micro
us-west-2a
stopped
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SSH
Serial
Basic options for your PuTTY session
Specify the destination you want to connect to
Host Name (or IP address)
Port
22
Connection type:
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Rlogin
SSH
Serial
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localserver
utkarsh
Load
Save
Delete
Close window on exit:
Always
Never
Only on clean exit
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Help
Open
Cancel
ublic DNS: ec2-50-112-205-7.us-
Tags
Public DNS
ec2-50-112-205-7.us-west-2.compute.amazonaws.com
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50.112.205.7
Elastic IPs
Availability zone
us-west-2b
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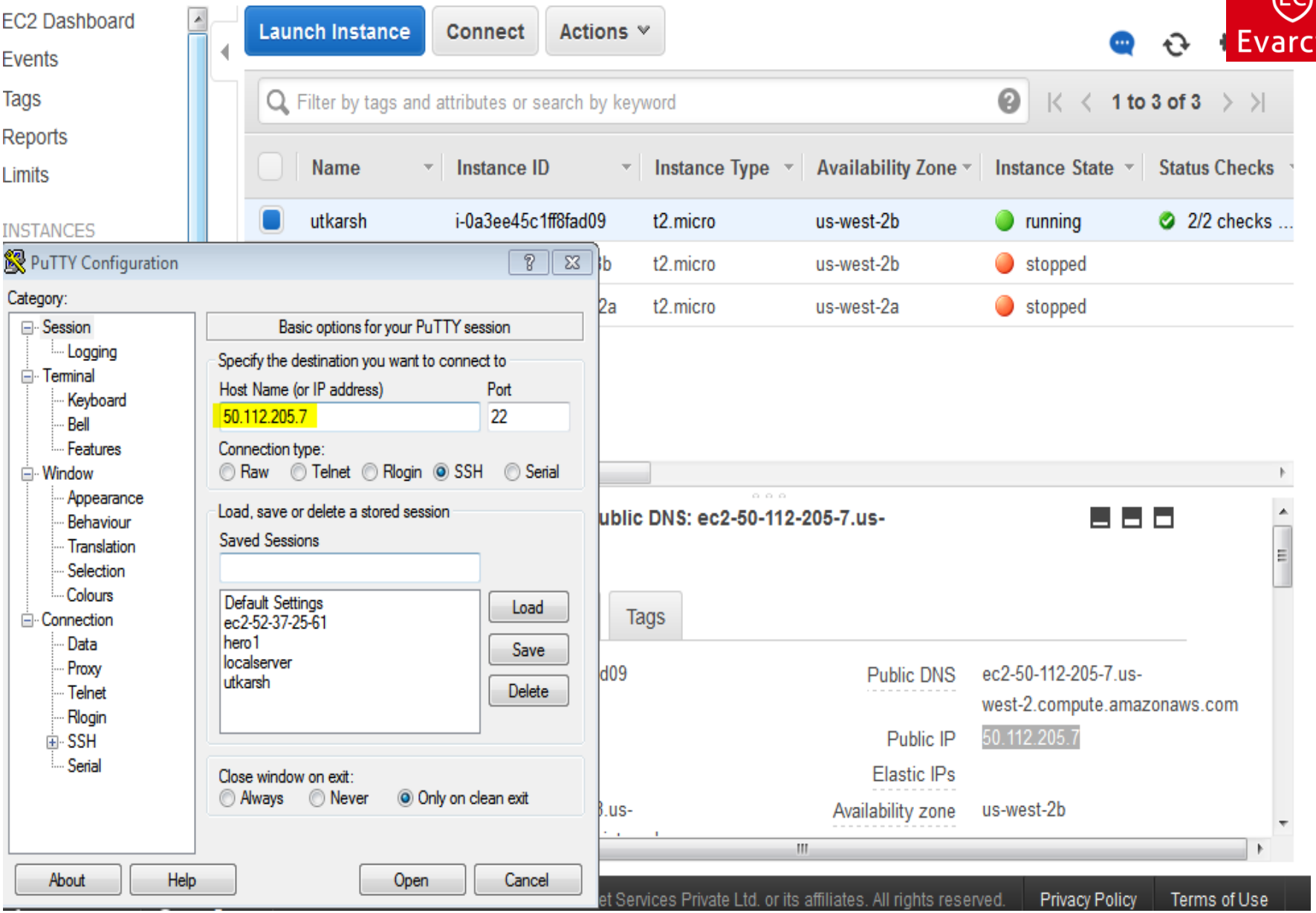
Evarcity


EC2 Dashboard
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Filter by tags and attributes or search by keyword
1 to 3 of 3
Name
Instance ID
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Instance State
Status Checks
utkarsh
i-0a3ee45c1ff8fad09
t2.micro
us-west-2b
running
2/2 checks ...
t2.micro
us-west-2b
stopped
t2.micro
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stopped
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Specify the destination you want to connect to
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Default Settings
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About
Help
Open
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ublic DNS: ec2-50-112-205-7.us-
Tags
Public DNS
ec2-50-112-205-7.us-west-2.compute.amazonaws.com
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Elastic IPs
Availability zone
us-west-2b
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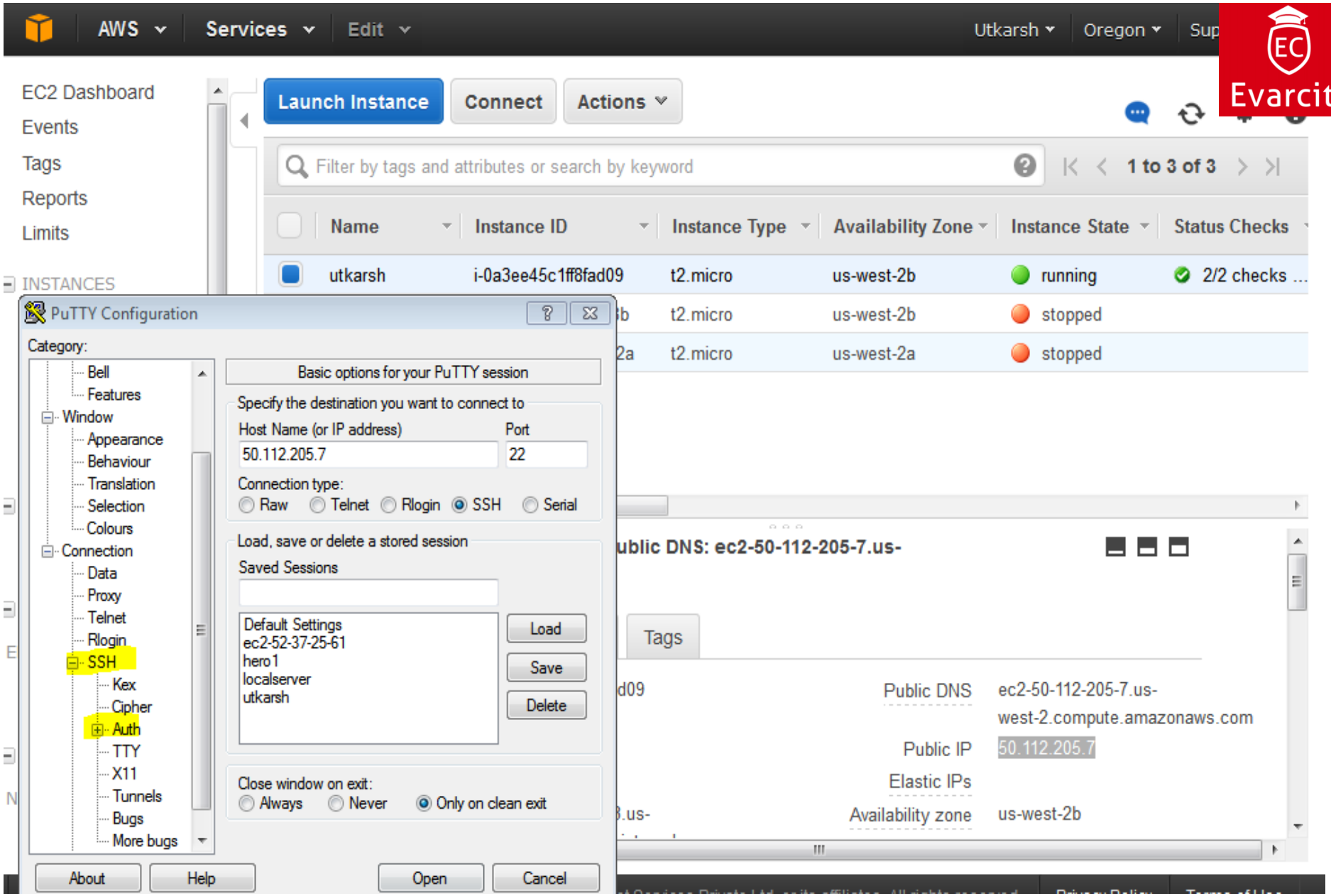
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i-0a3ee45c1ff8fad09
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us-west-2b
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2/2 checks ...
t2.micro
us-west-2b
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t2.micro
us-west-2a
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Specify the destination you want to connect to
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Never
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Cancel
ublic DNS: ec2-50-112-205-7.us-
Tags
Public DNS
ec2-50-112-205-7.us-west-2.compute.amazonaws.com
Public IP
50.112.205.7
Elastic IPs
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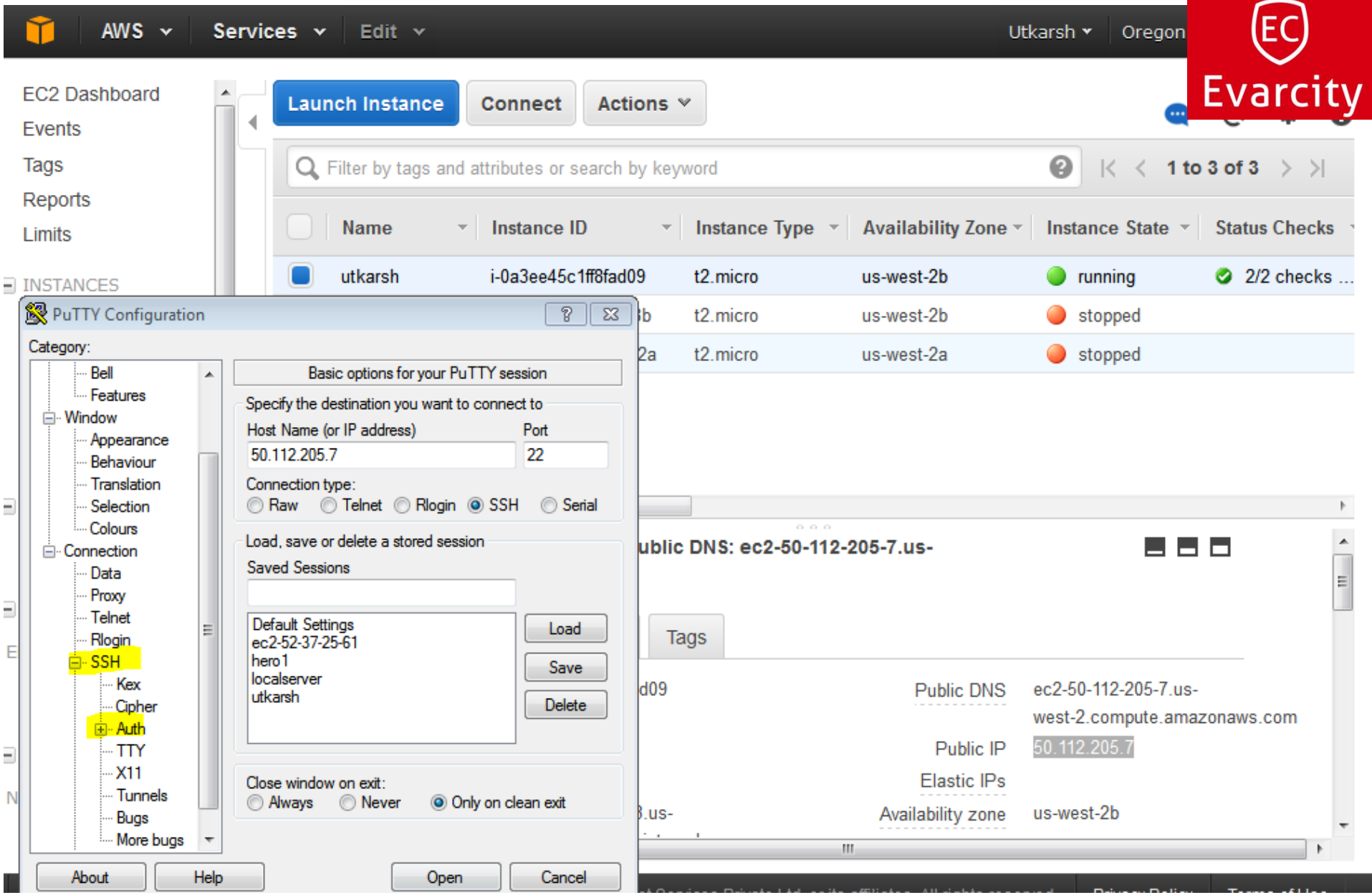
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ublic DNS: ec2-50-112-205-7.us-
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ec2-50-112-205-7.us-west-2.compute.amazonaws.com
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50.112.205.7
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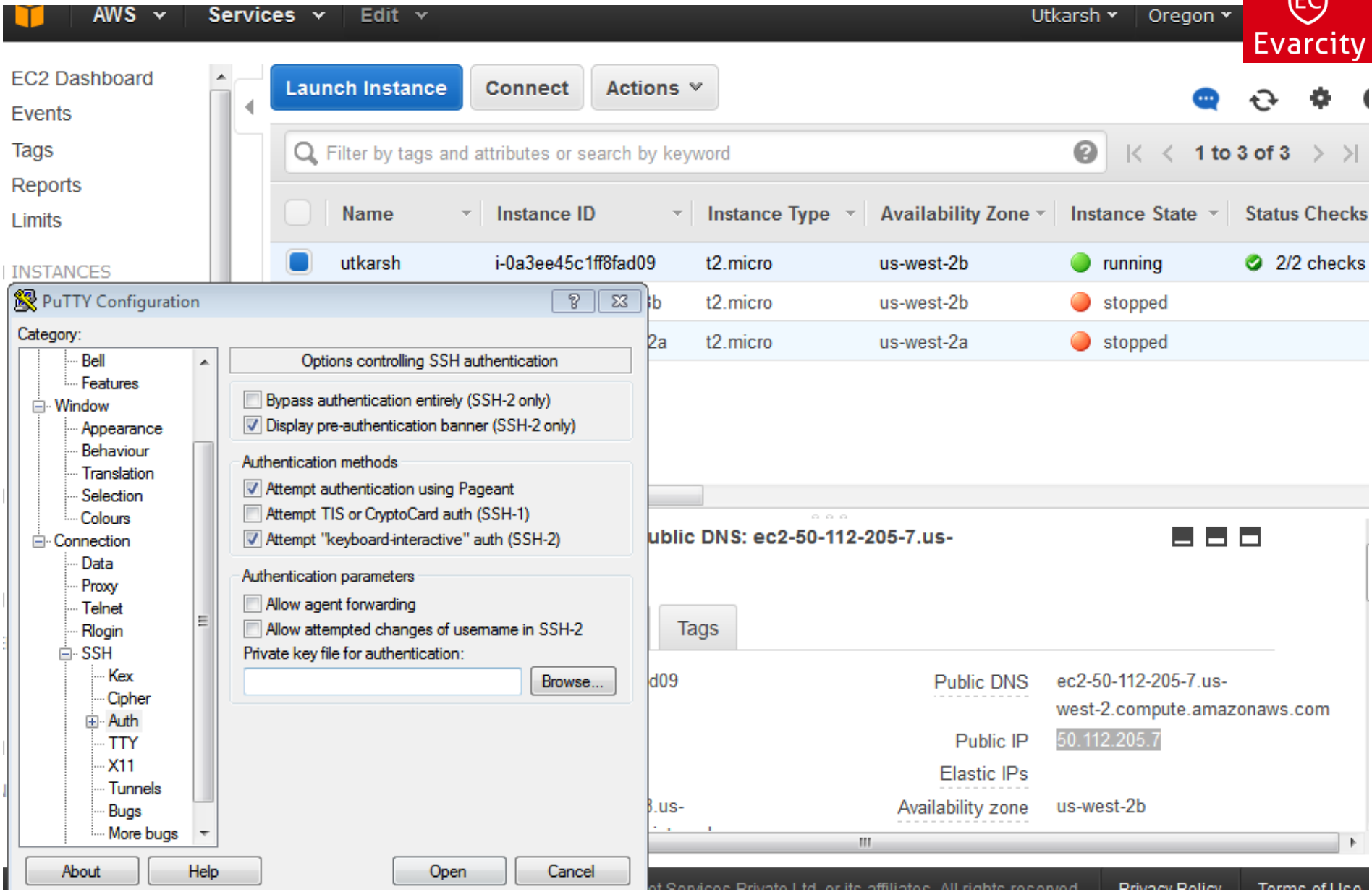
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Options controlling SSH authentication
Bypass authentication entirely (SSH-2 only)
Display pre-authentication banner (SSH-2 only)
Authentication methods
Attempt authentication using Pageant
Attempt TIS or CryptoCard auth (SSH-1)
Attempt "keyboard-interactive" auth (SSH-2)
Authentication parameters
Allow agent forwarding
Allow attempted changes of username in SSH-2
Private key file for authentication:
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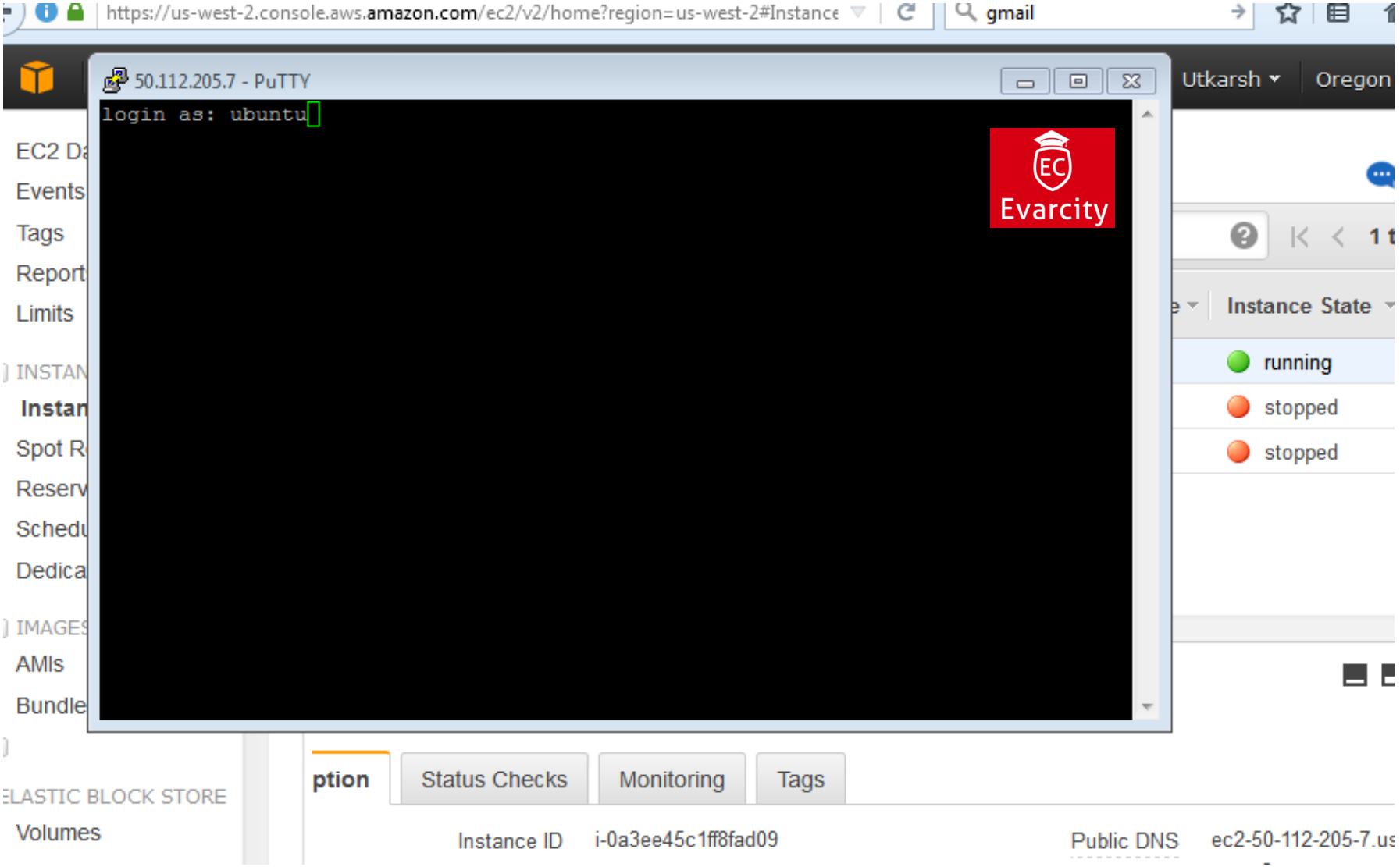
https://us-west-2.console.aws.amazon.com/ec2/v2/home?region=us-west-2#Instance
gmail
50.112.205.7 - PuTTY
login as: ubuntu
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