Windows Cloud Server Installation

Study on Amazon Web Services

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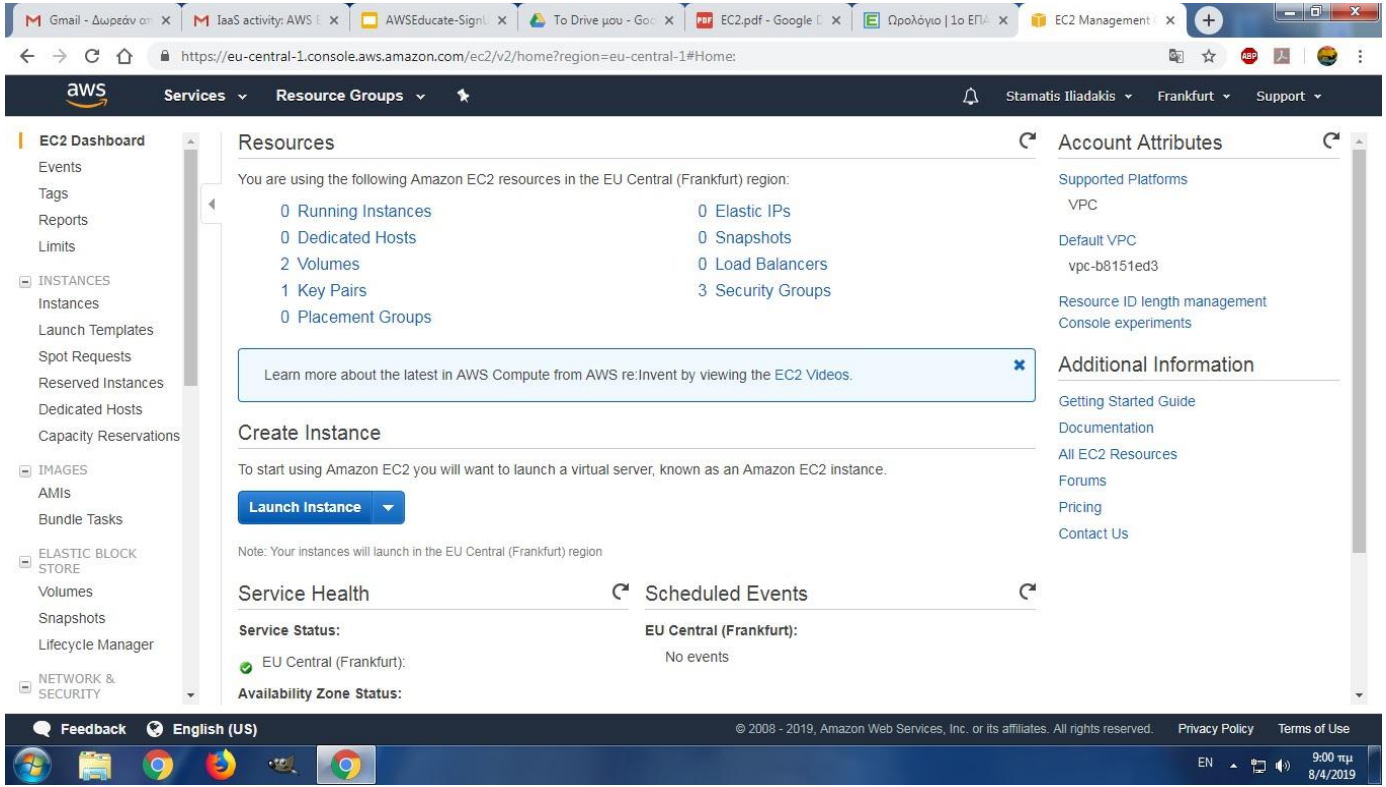
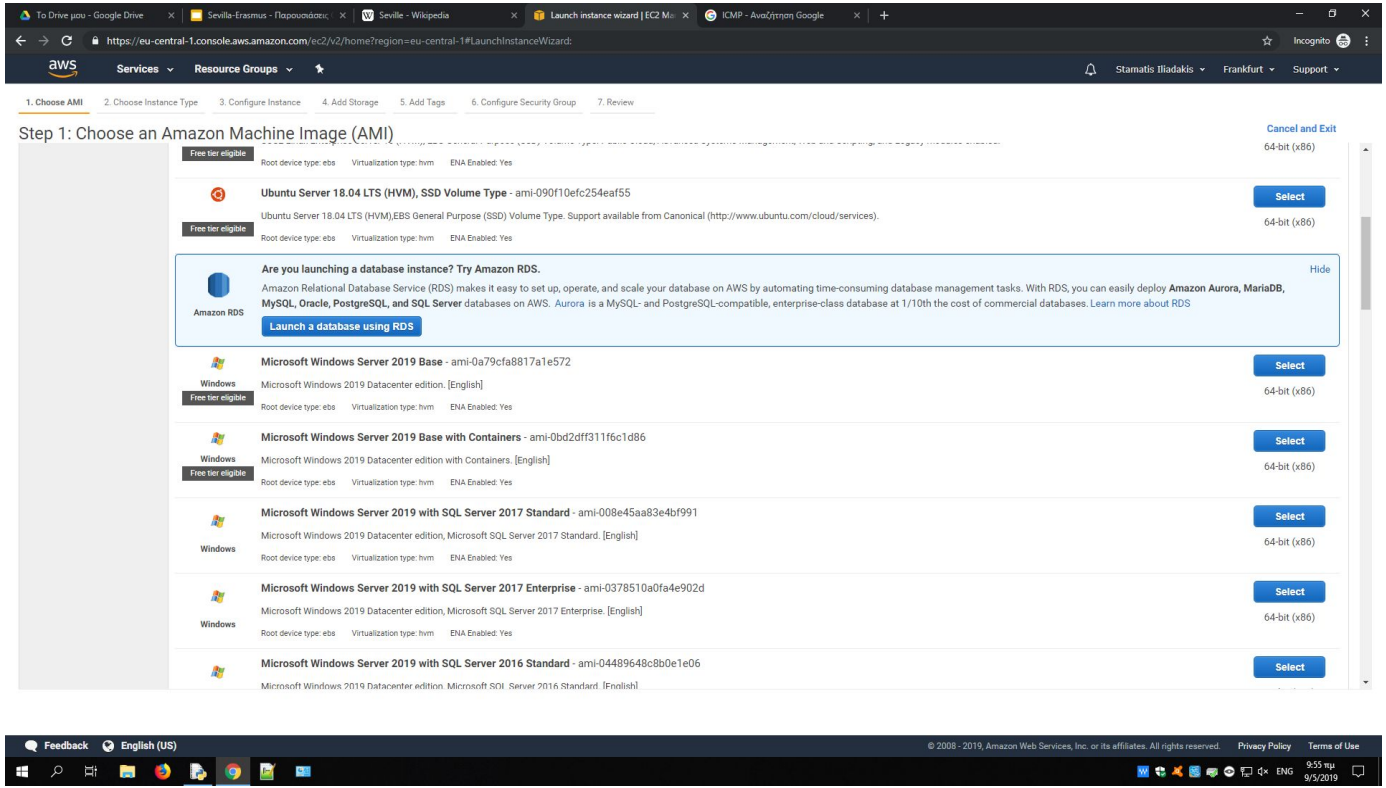
10 steps away from a Windows Server with Amazon Web Services (AWS) - Elastic Cloud Computing (EC2)



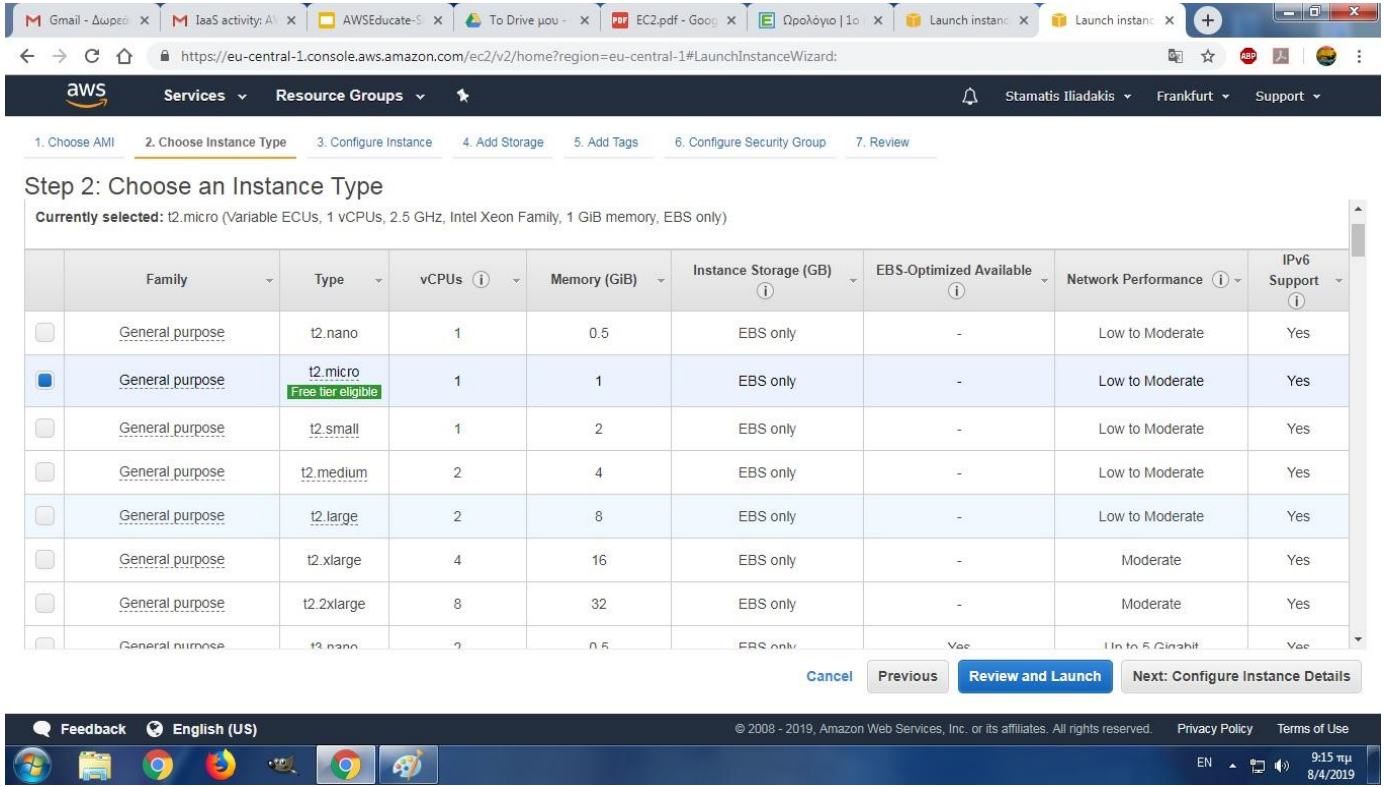
Step 1:

Create an Instance with wizard

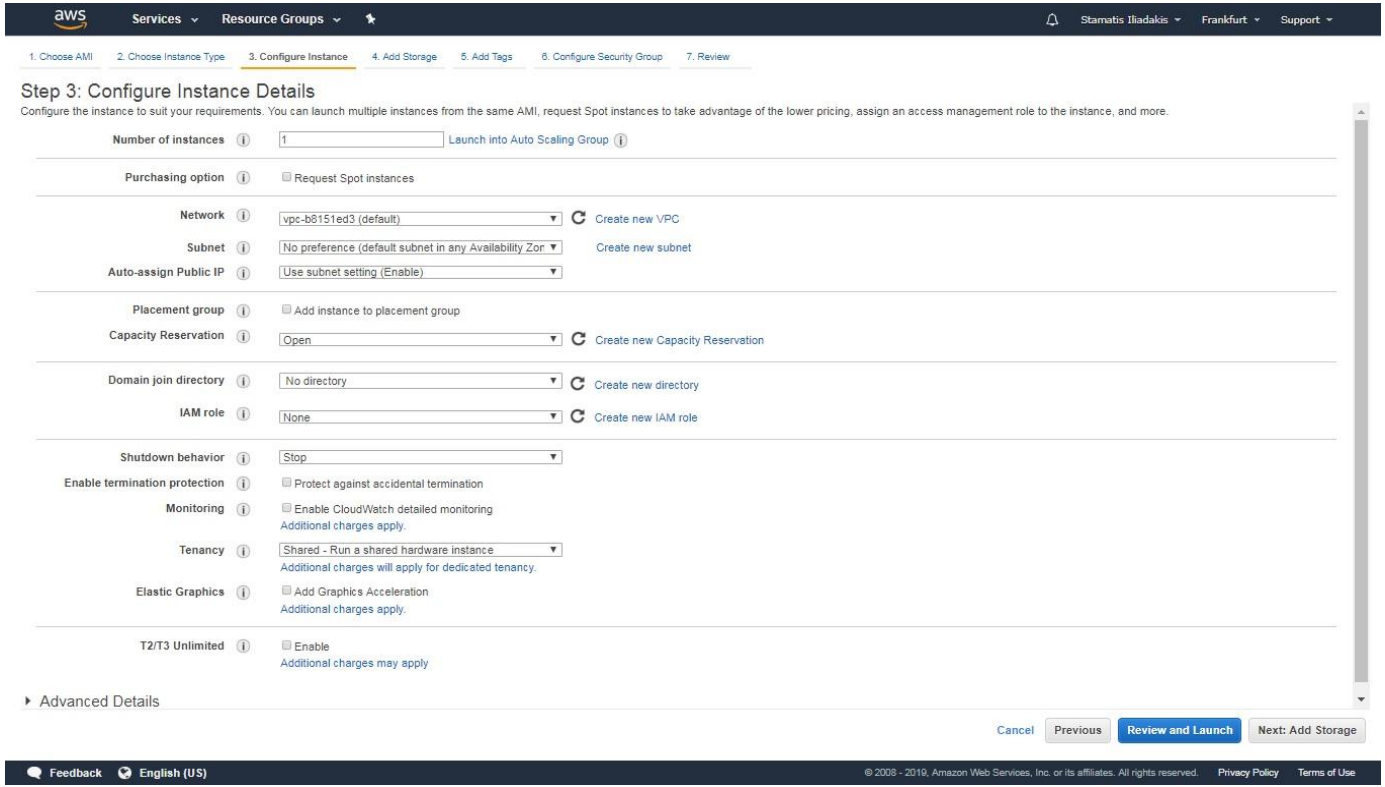


Step 2:

Choose an Amazon Machine Image (AMI)

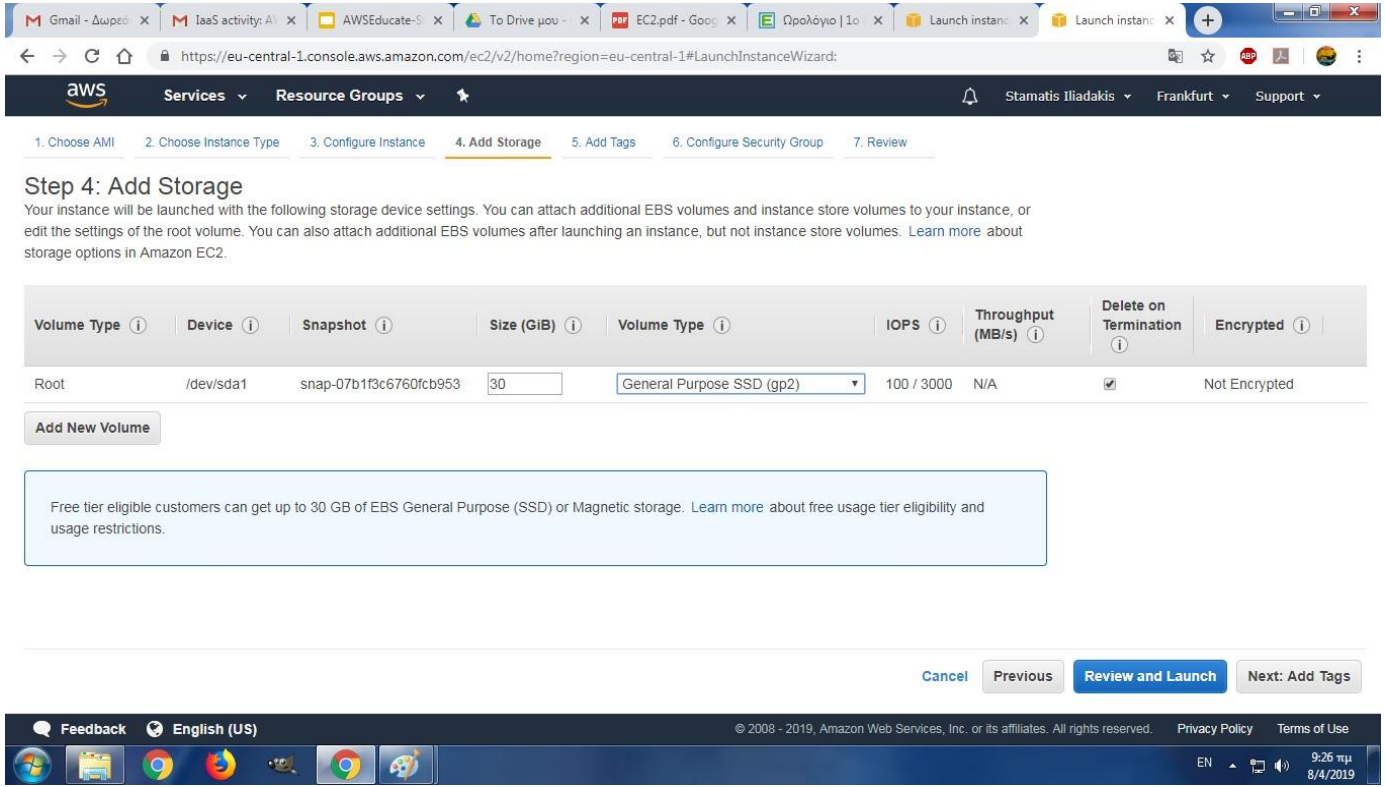


Step 3: ***choose Instance type (CPU, Memory, Storage)***



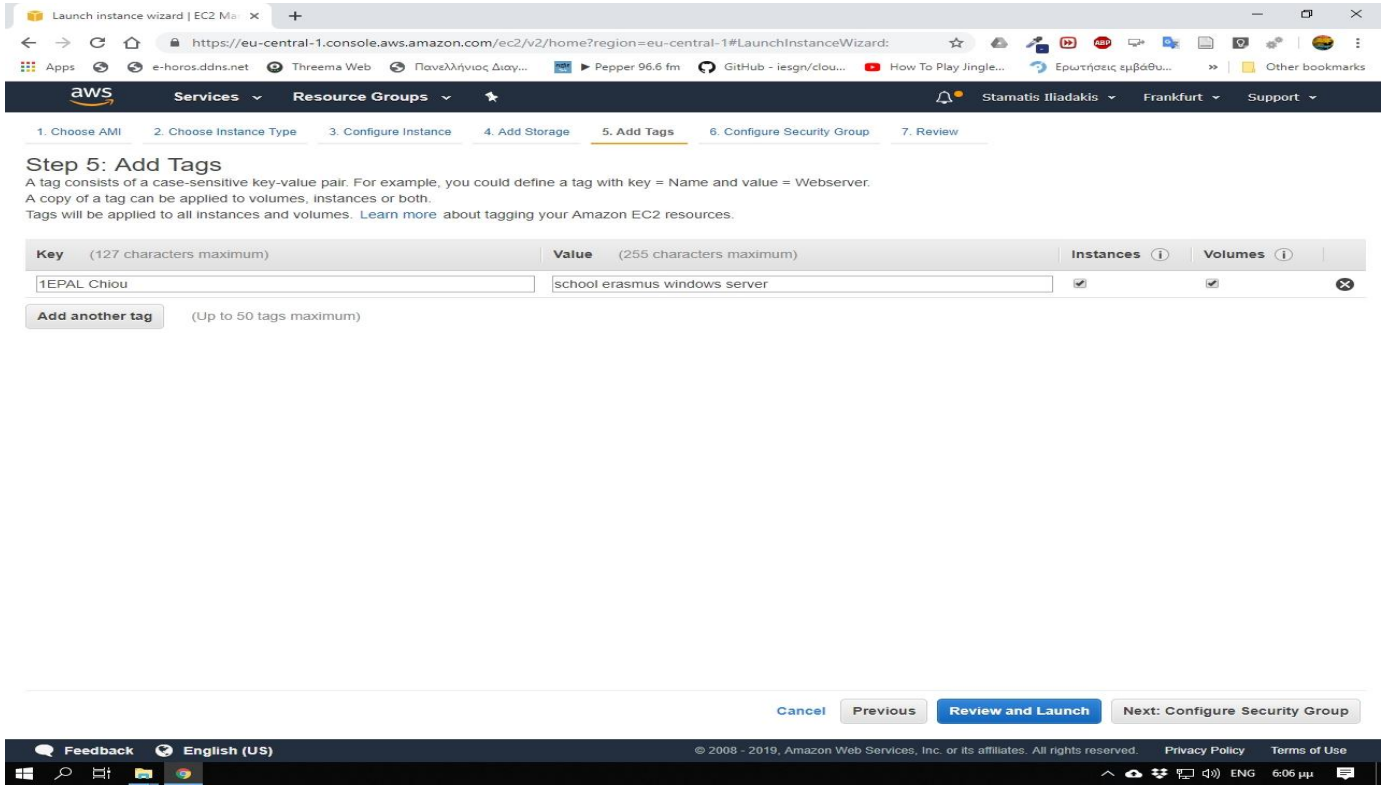
Step 4:

Configure Instance Details



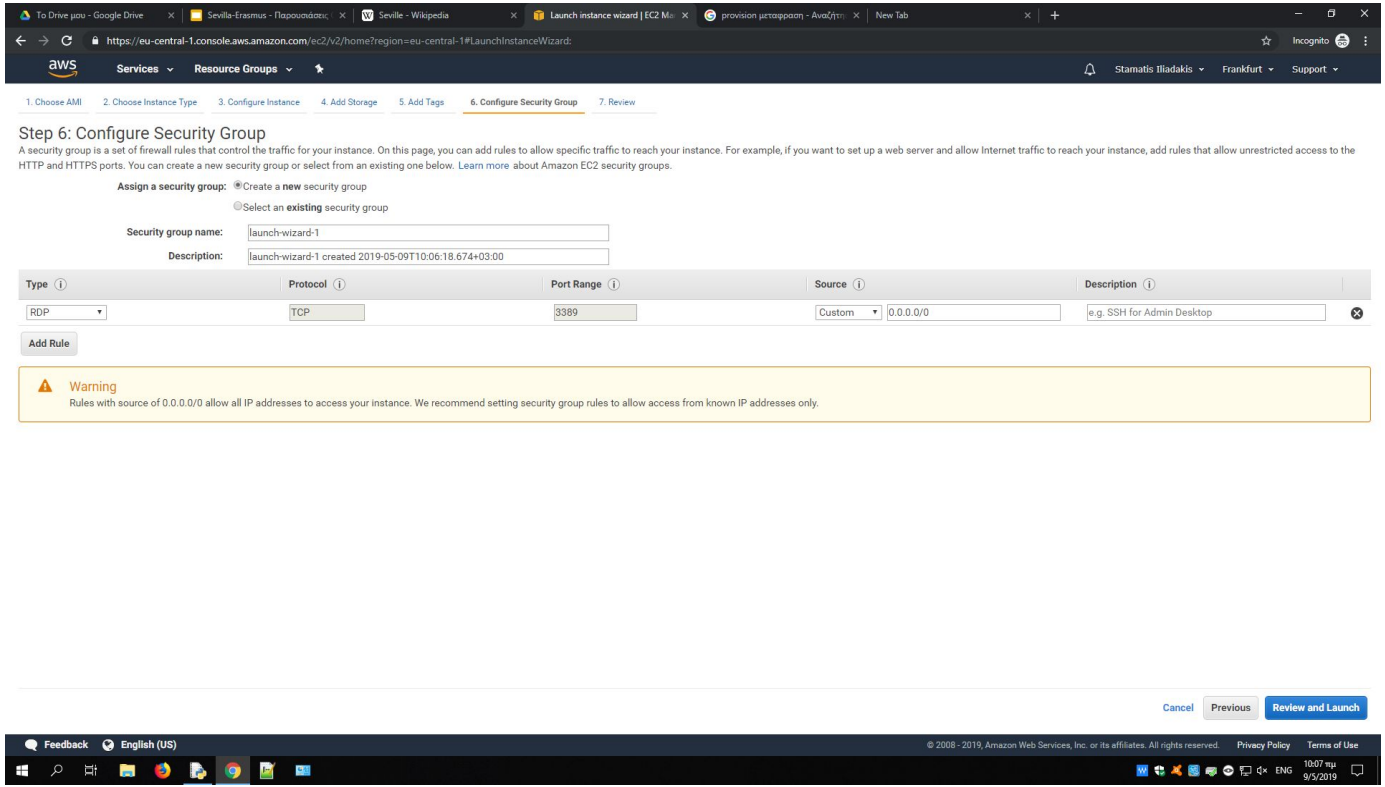
Step 5:

Select the amount and type of storage



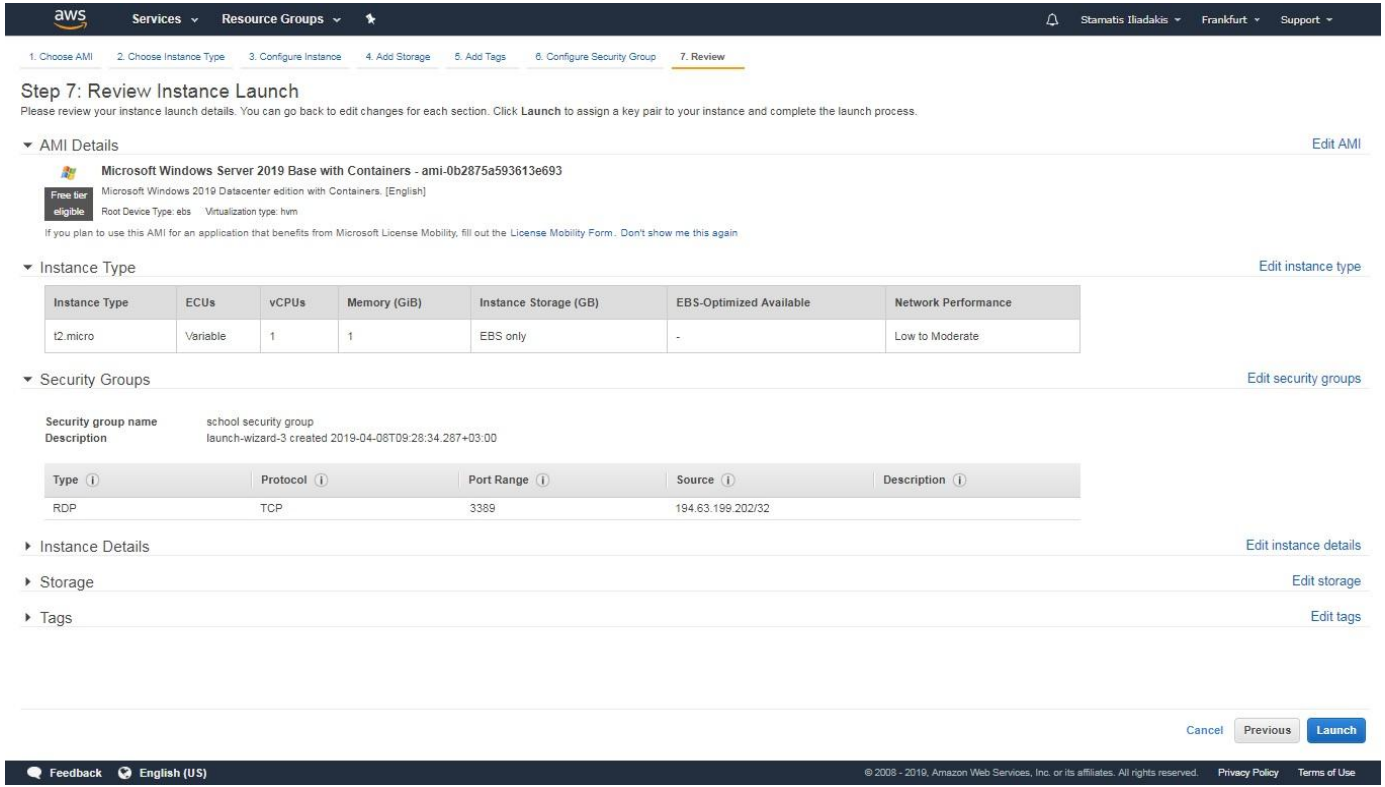
Step 6:

Adding Tags



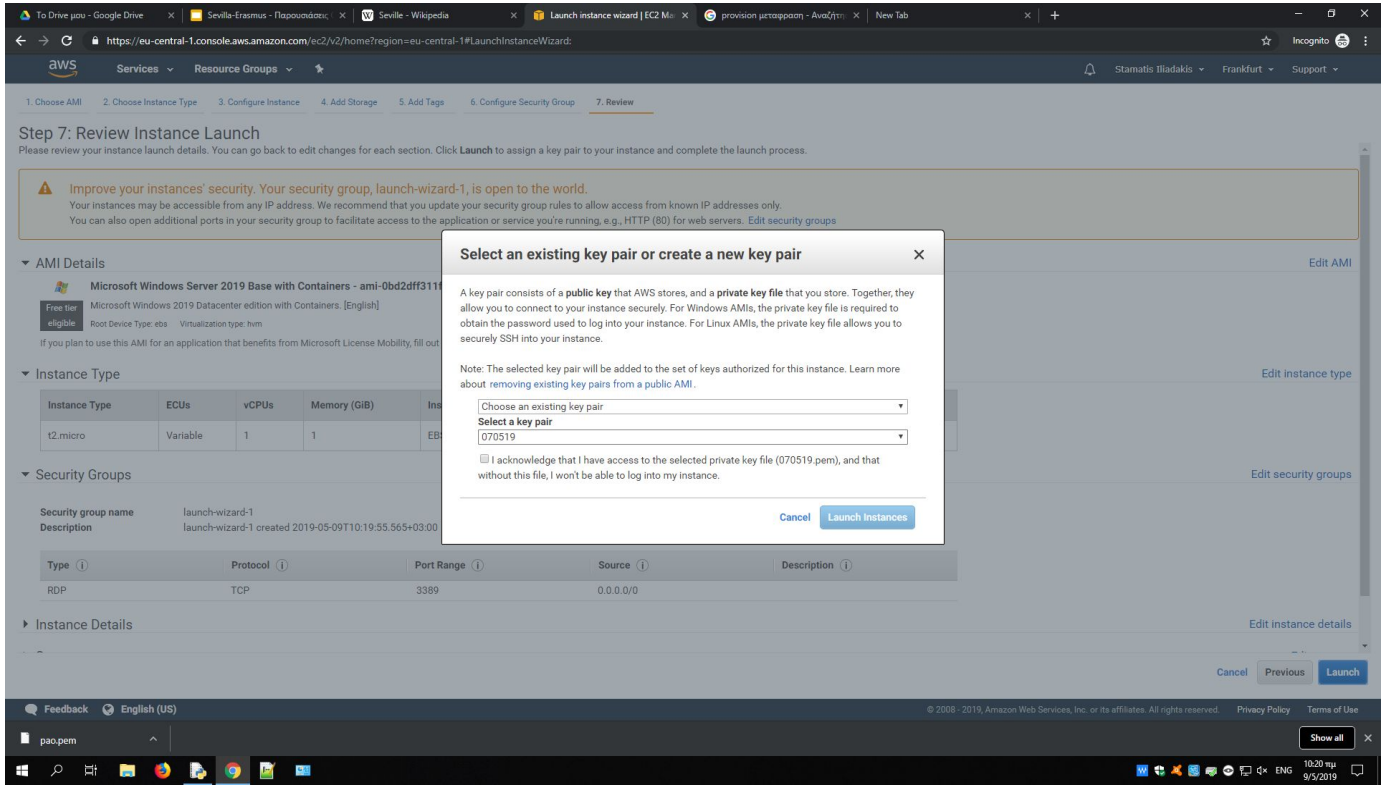
Step 7:

Choice or Creation of a Security Group



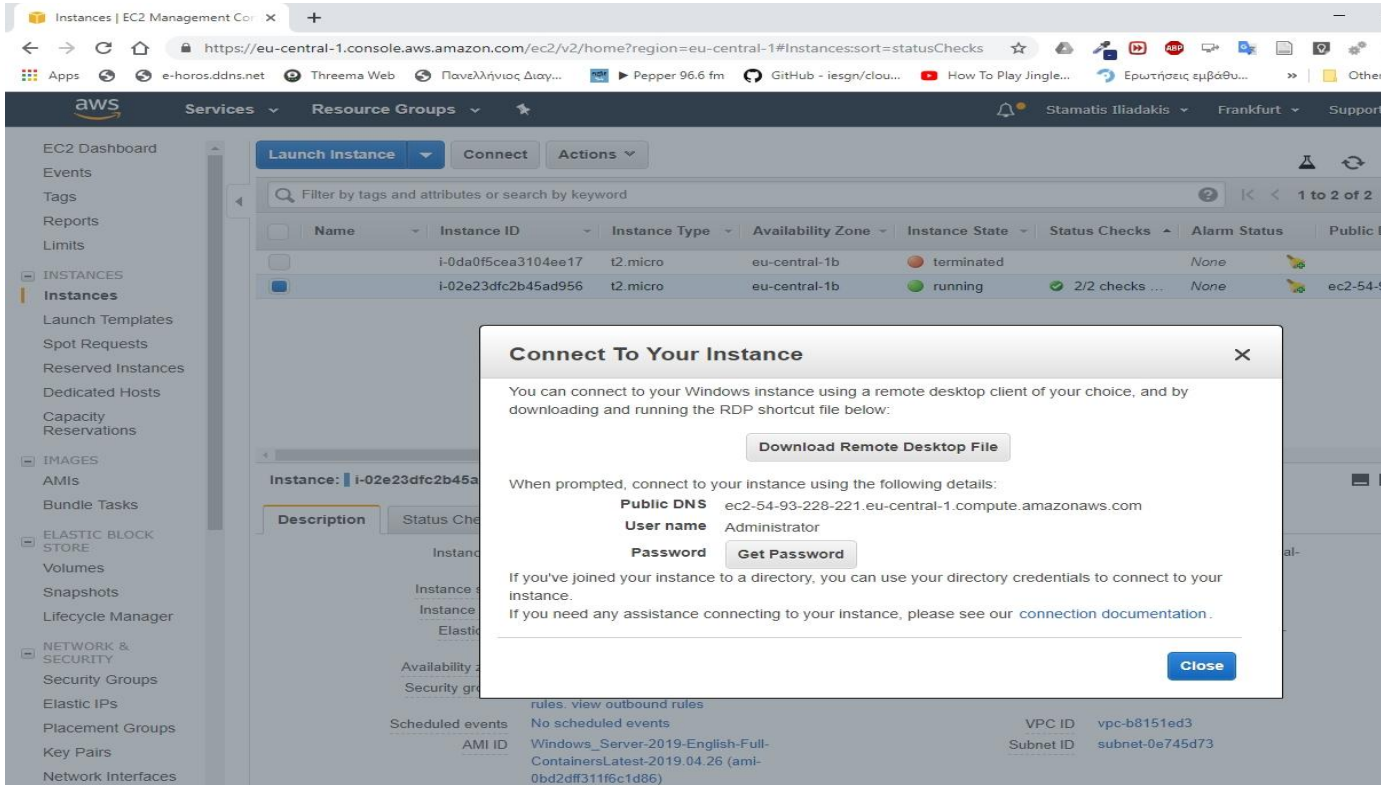
Step 8:

Reviewing the Instance before launch



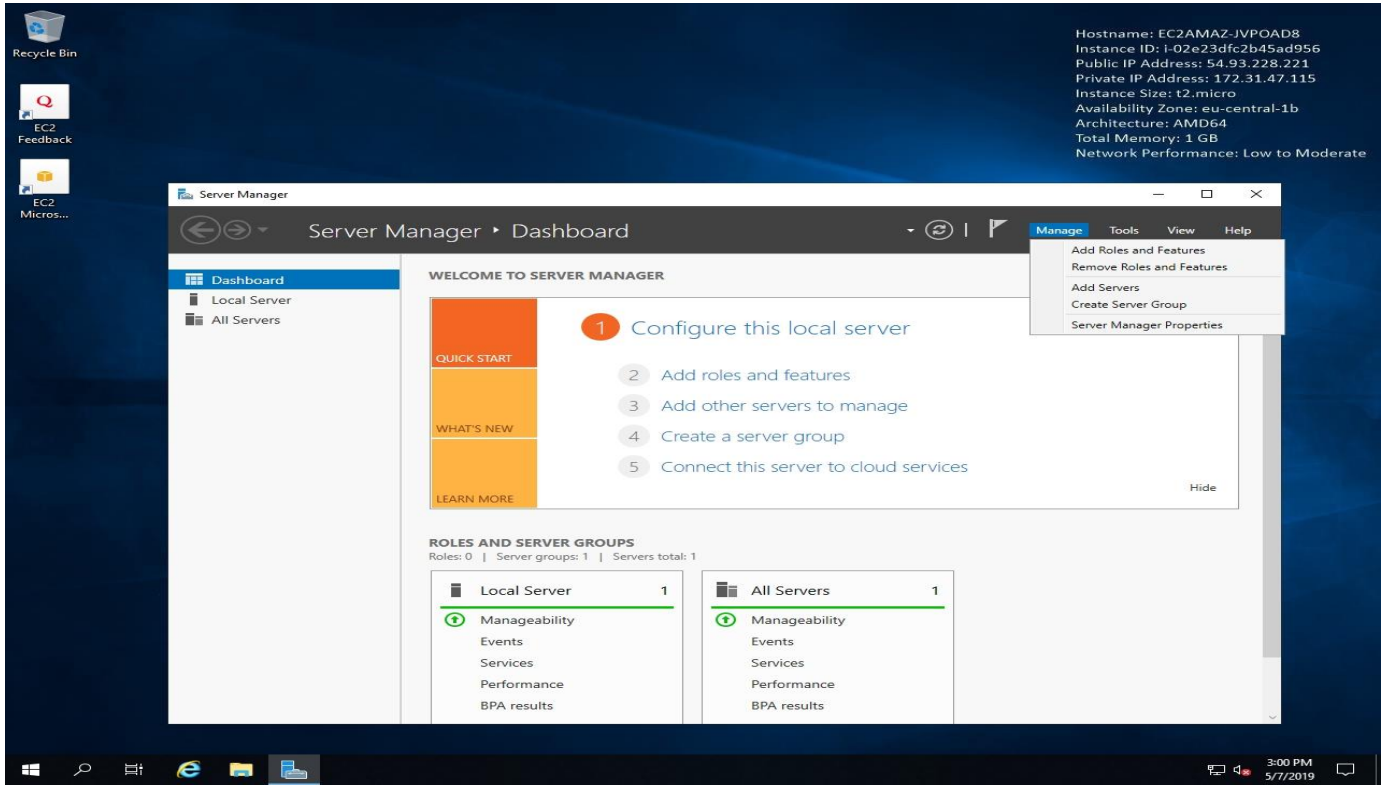
Step 9:

Reviewing the Instance before launch



Step 10:

Download Remote desktop file & Getting the Password


Recycle Bin
EC2 Feedback
EC2 Micros...
Hostname: EC2AMAZ-JVPOAD8
Instance ID: i-02e23dfc2b45ad956
Public IP Address: 54.93.228.221
Private IP Address: 172.31.47.115
Instance Size: t2.micro
Availability Zone: eu-central-1b
Architecture: AMD64
Total Memory: 1 GB
Network Performance: Low to Moderate
Server Manager
Server Manager ▸ Dashboard
Manage
Tools
View
Help
Add Roles and Features
Remove Roles and Features
Add Servers
Create Server Group
Server Manager Properties
Dashboard
Local Server
All Servers
WELCOME TO SERVER MANAGER
QUICK START
WHAT'S NEW
LEARN MORE
1 Configure this local server
2 Add roles and features
3 Add other servers to manage
4 Create a server group
5 Connect this server to cloud services
Hide
ROLES AND SERVER GROUPS
Roles: 0 | Server groups: 1 | Servers total: 1
Local Server 1
Manageability
Events
Services
Performance
BPA results
All Servers 1
Manageability
Events
Services
Performance
BPA results
3:00 PM
5/7/2019

We are in!