Subir una aplicación a Amazon

Ramón Alcarria, Miguel Ángel Manso ETSI en Topografía, Geodesia y Cartografía - UPM

Universidad Politécnica de Madrid

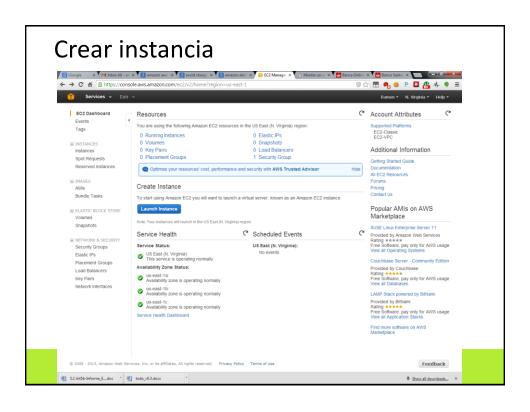
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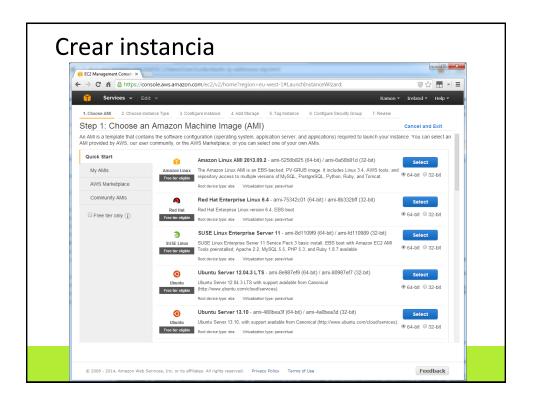
Subir una app

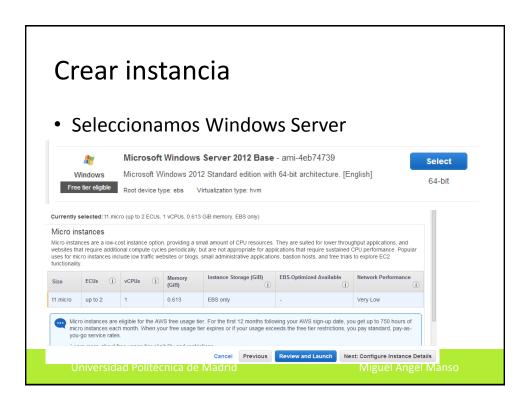
- A través de Amazon EC2
 - Creamos una instancia
 - Almacenamos la clave
 - Arrancamos la instancia
 - Nos conectamos a ella
 - Configuramos la instancia

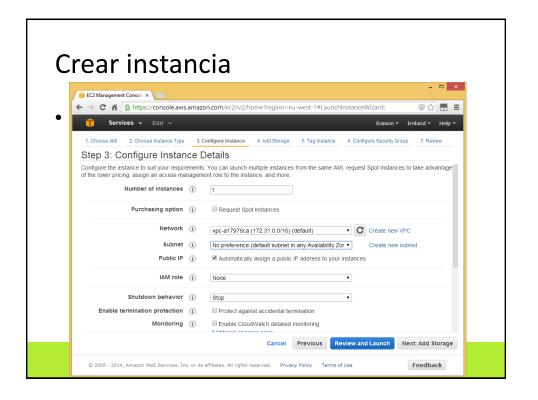
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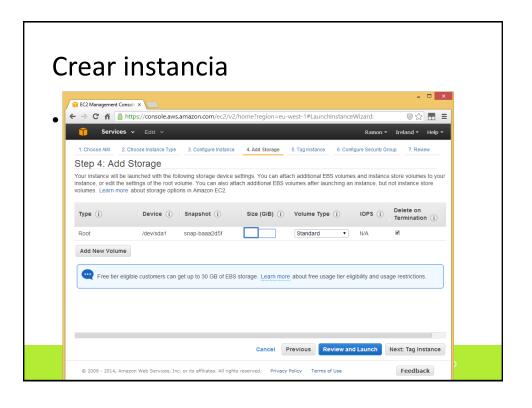
Miguel Angel Manso

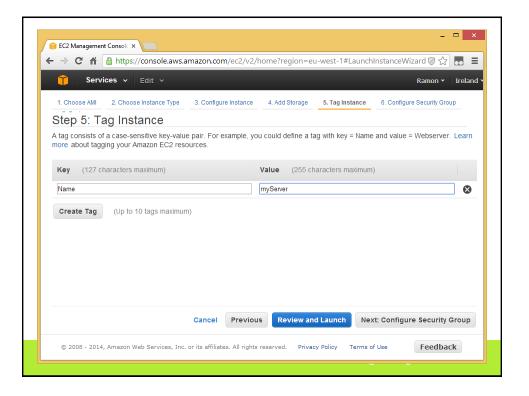


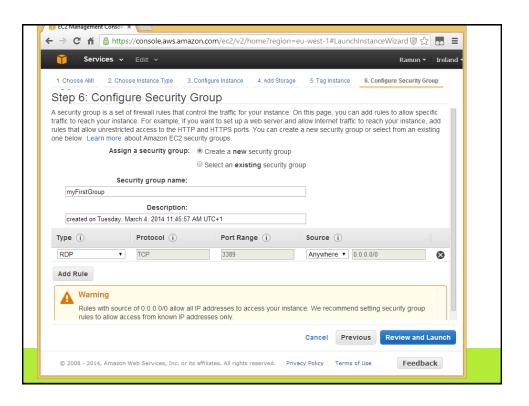


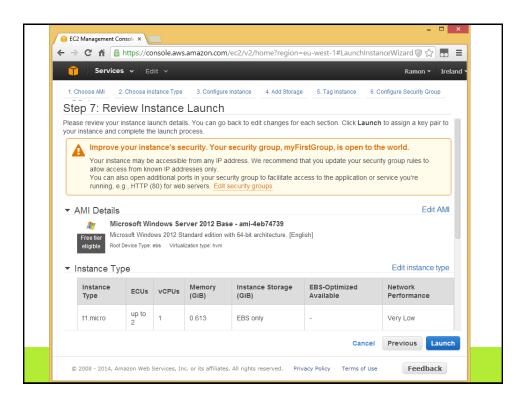


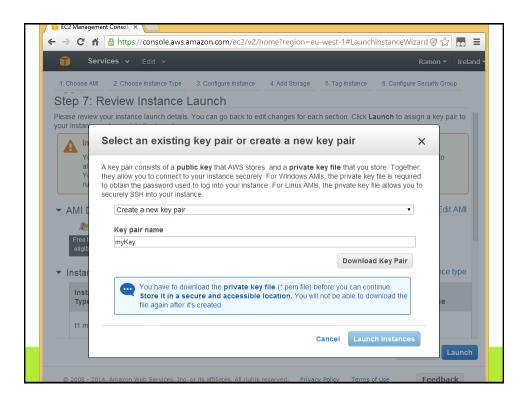


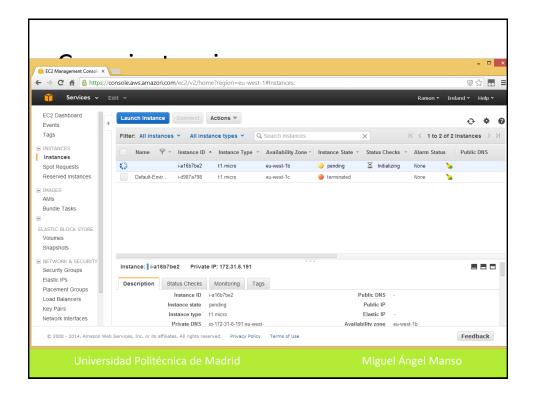


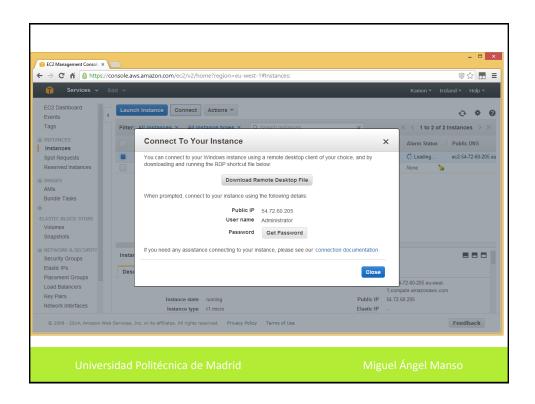




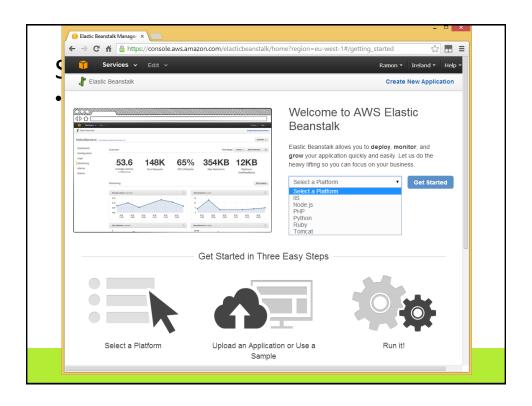




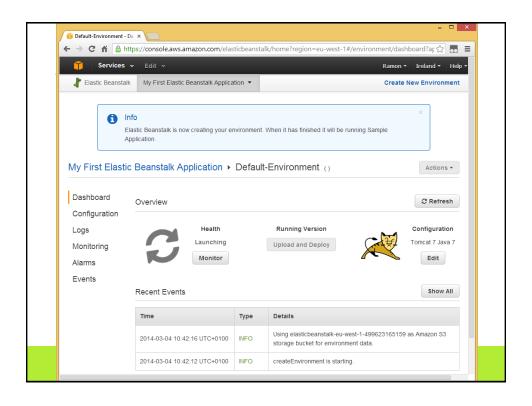


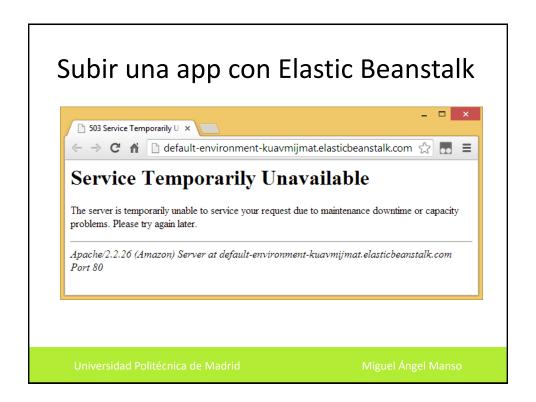


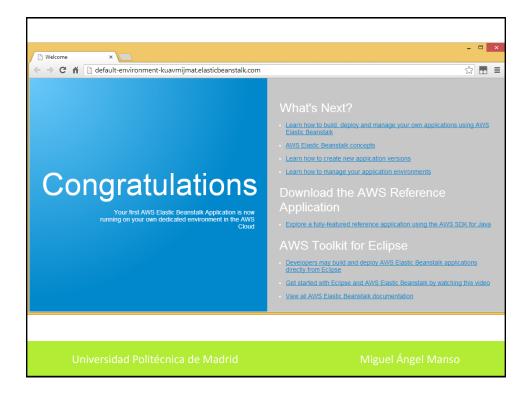












Lo que arranca Elastic Beanstalk

- Using elasticbeanstalk-eu-west-1-499623165159 as Amazon S3 storage bucket for environment data.
- Created EIP: 54.72.60.16
- Created security group named: awseb-eabgbpyn2pi-stack-AWSEBSecurityGroup-A18W292KKBKQ
- Adding instance 'i-d987a798' to your environment.
- New Volume (8GiB) Volume: vol-d06e64fc

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