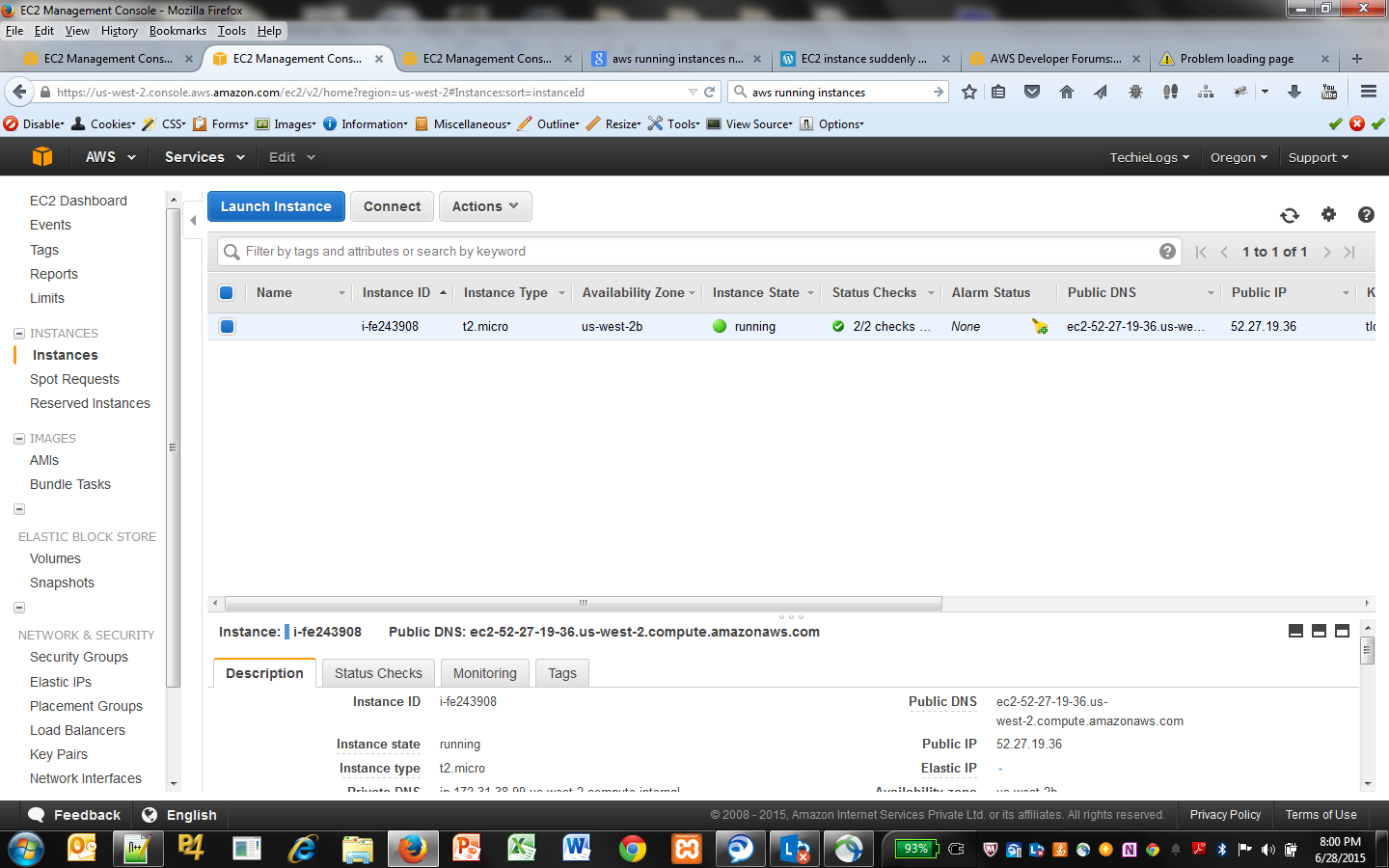
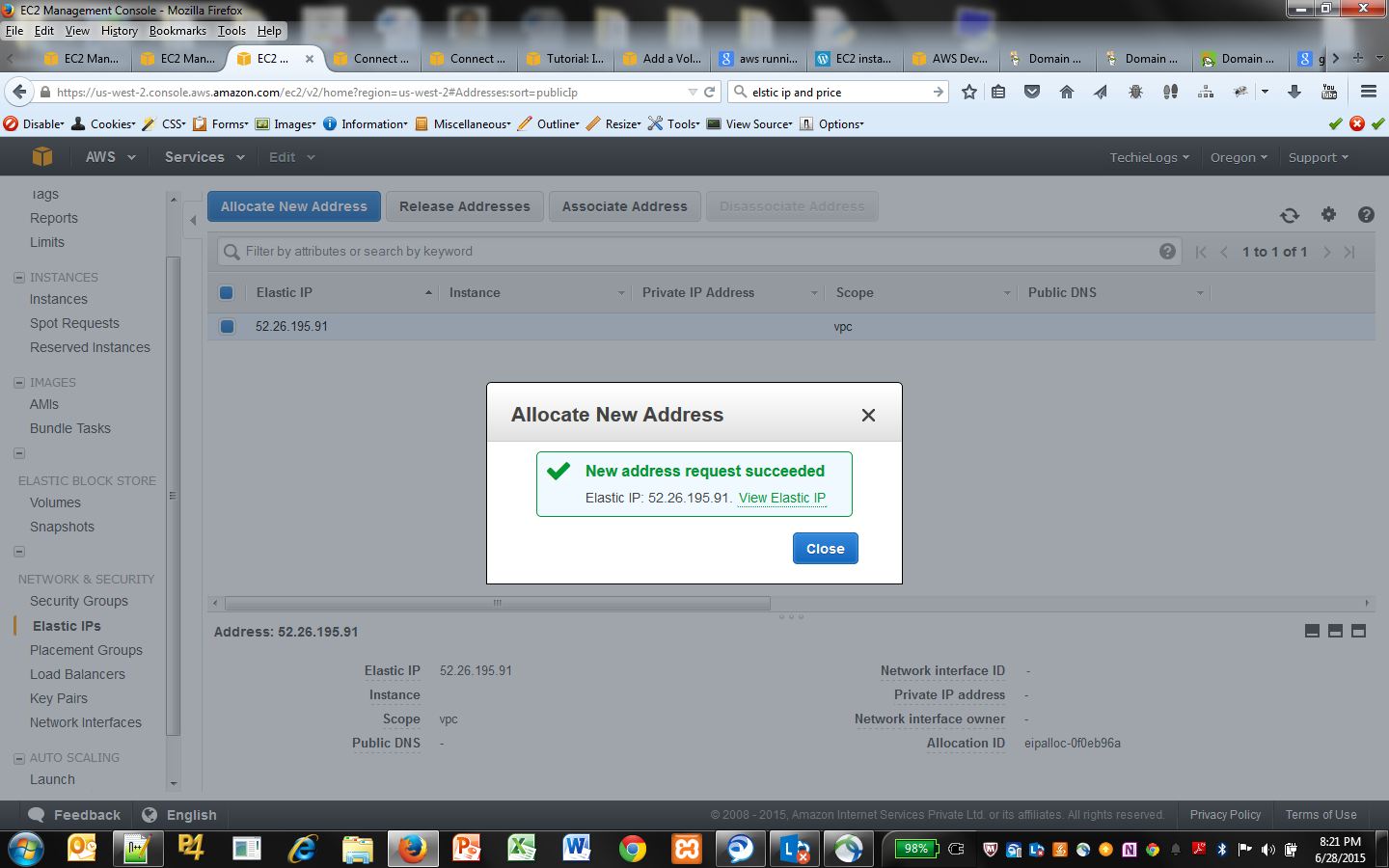
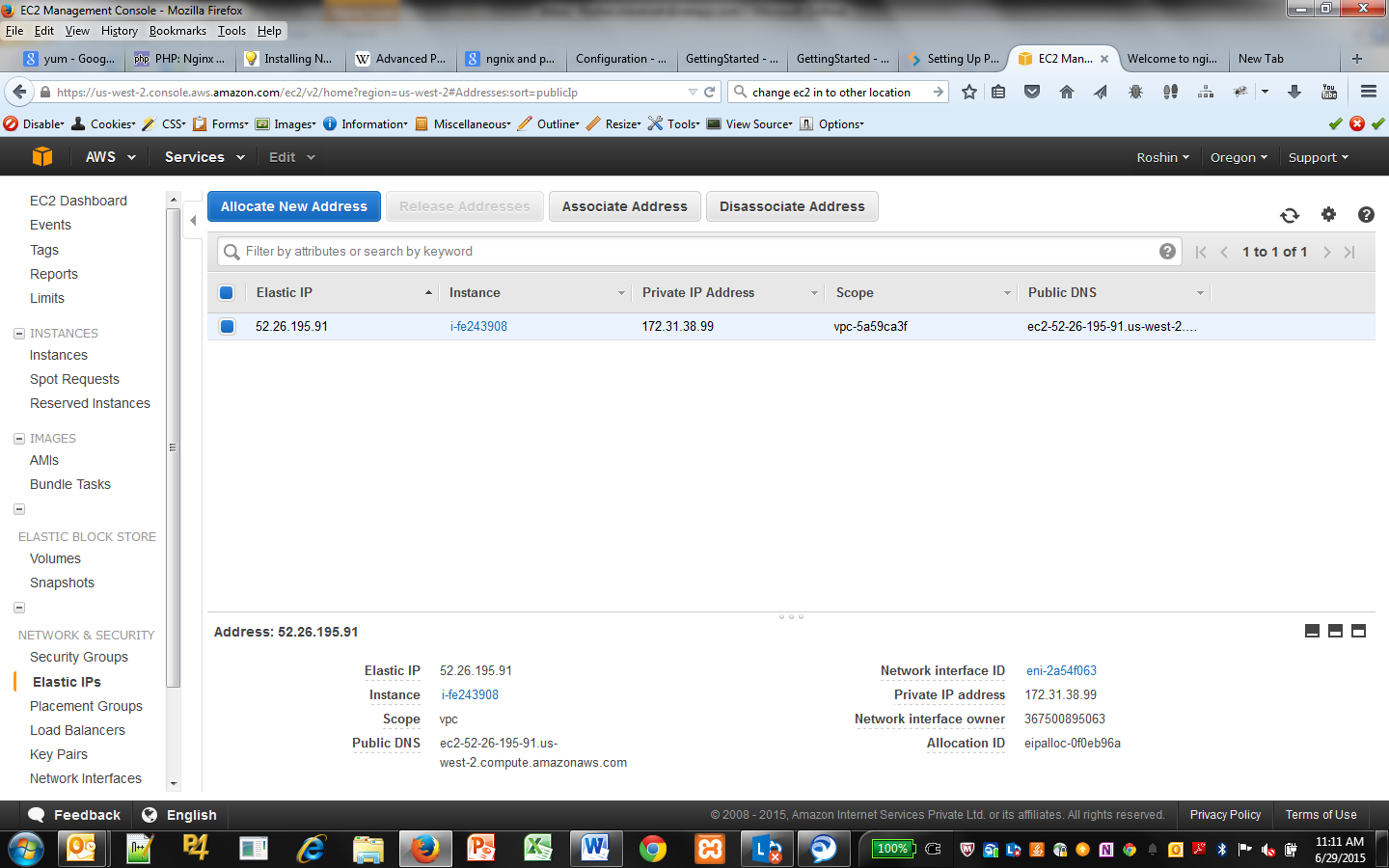
**Instance ScreenShot**



**Create Elastic IP**



Click **Associate Address** and select the corresponding instance

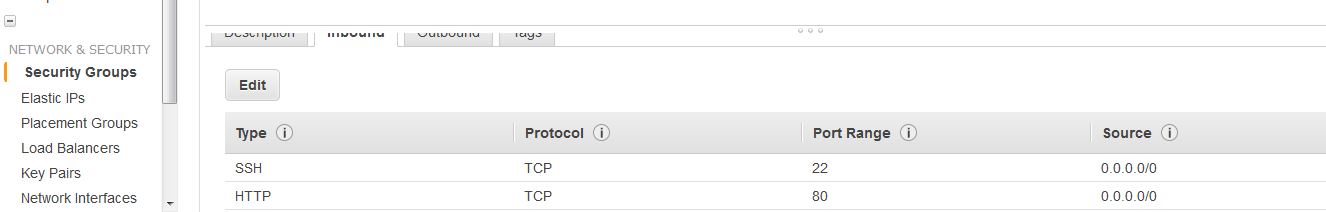


**pointing-godaddy-domain-to-an-aws-ec2**

<https://andnovar.wordpress.com/2014/05/03/pointing-godaddy-domain-to-an-aws-ec2/>

**Assign Security group for the instances**

Need to add SSH and HTTP for correct port

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**Connecting Putty and WinSCP**

<http://docs.aws.amazon.com/AWSEC2/latest/UserGuide/putty.html>

**Nginx installation**

<http://theglassicon.com/computing/web-servers/install-nginx-amazon-linux-ami>

Used : <http://nginx.org/download/nginx-1.8.0.tar.gz>

**OR**

Yum install nginx

**Nginx document path can find here** /usr/share/nginx/html

**Nginx conf file** /etc/nginx/ngnix.conf

**Virtual HOST setup** - /etc/nginx/conf.d/ - just create .conf file inside the folder

**PHP FPM installation**

<https://gist.github.com/sumardi/5559803>

<http://stale.coffee/ec2-micro-instance-adventure-nginx-php-mysql.html>

<http://stackoverflow.com/questions/20533436/php-fpm-error-on-ec2-the-process-manager-is-missing-static-dynamic-or-ondema>

# PHP-FPM Configuration

sudo vi /etc/php-fpm.d/www.conf

sudo vi /etc/php.ini - **INI FILE**

**Virtual HOST setup** - /etc/nginx/conf.d/ (just create .conf file inside the folder)

sudo service php-fpm start

sudo service ngnix restart