Creación de alertas de consumo

- Para comprobar si tu uso sobrepasa el "*Free Tier*"
  - Una vez dentro de amazon accedemos a https://console.aws.amazon.com/billing/home?#
  - En el panel de la izquierda hacemos click en *Preferences* y seleccionamos *Receive Billing Alerts*
  - Hacemos click en *Save Preferences*
  - La activación puede tardar 15 minutos

Creación de alertas de consumo
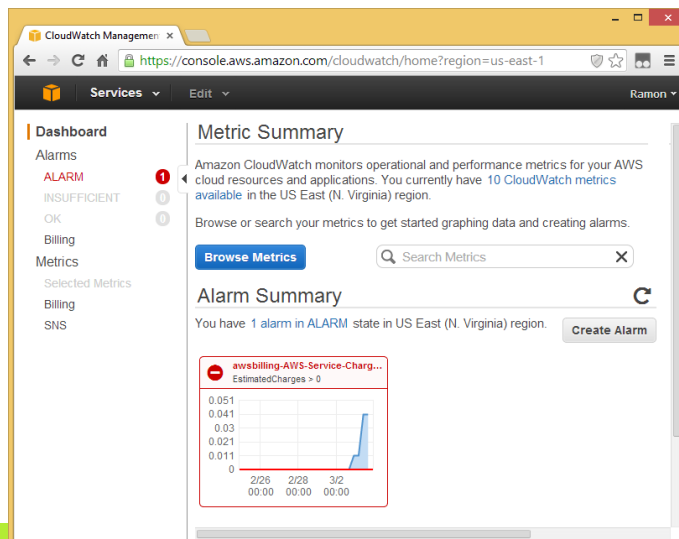
Creación de alertas de consumo

- Para comprobar si tu uso sobrepasa el "*Free Tier*"
    - Abrimos la aplicación de CloudWatch
    https://console.aws.amazon.com/cloudwatch
    - Cambiamos la zona a US East (N. Virginia) para crear las alertas de facturación

Creación de alertas de consumo

Creación de alertas de consumo

- Para comprobar si tu uso sobrepasa el "*Free Tier*"
  - Hacemos click en Alarms (panel de la izquierda) y luego en Create Alarm
  - Hacemos click en Billing Metrics y despues seleccionamos EstimatedCharges en "*Total Estimated Charges*"
  - Pulsamos *Next*

Notificación de alertas

- Por email

ALARM: "awsbilling-AWS-Service-Charges-total" in US - N. Virginia   Inbox ×

AWS Notifications <no-reply@sns.amazonaws.com>   00:38 (8 hours ago)
to me

You are receiving this email because your estimated charges are greater than the limit you set for the alarm "awsbilling-AWS-Service-Charges-total" in AWS Account 684449322475.

The alarm limit you set was $ .00 USD. Your total estimated charges accrued for this billing period are currently $ .01 USD as of Sunday 02 March, 2014 23:38:17 UTC. The actual charges you will be billed in this statement period may differ from the charges shown on this notification. For more information, view your estimated bill at http://aws.amazon.com/account.

More details about this alarm are provided below:

Notificación de alertas

• Por email

Amazon CloudWatch Alarm "awsbilling-AWS-Service-Charges-total" in the US - N. Virginia region has entered the ALARM state, because "Threshold Crossed: 1 datapoint (0.01) was greater than the threshold (0.0)." at "Sunday 02 March, 2014 23:38:17 UTC".

View this alarm in the AWS Management Console:
https://console.aws.amazon.com/cloudwatch/home?region=us-east-1#s=Alarms&alarm=awsbilling-AWS-Service-Charges-total

Alarm Details:
- Name: awsbilling-AWS-Service-Charges-total
- Description: Created from CloudWatch console
- State Change: OK -> ALARM
- Reason for State Change: Threshold Crossed: 1 datapoint (0.01) was greater than the threshold (0.0).
- Timestamp: Sunday 02 March, 2014 23:38:17 UTC
- AWS Account: 684449322475

Threshold:
- The alarm is in the ALARM state when the metric is GreaterThanThreshold .00 for 21600 seconds.

Monitored Metric:
- MetricNamespace: AWS/Billing
- MetricName: EstimatedCharges
- Dimensions: [Currency = USD]
- Period: 21600 seconds
- Statistic: Maximum
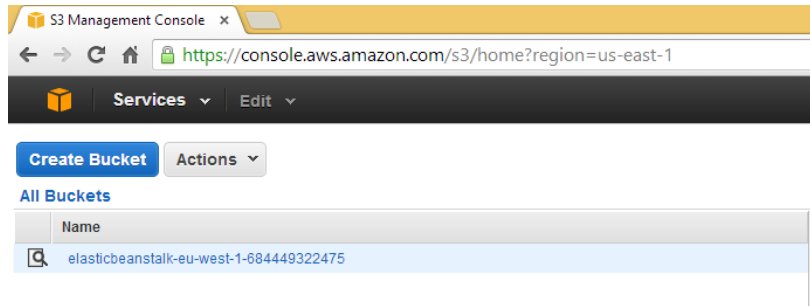- Unit: not specified

State Change Actions:
- OK:
- ALARM: [arn:aws:sns:us-east-1:684449322475:NotifyMe]
- INSUFFICIENT_DATA:

Identificando el problema

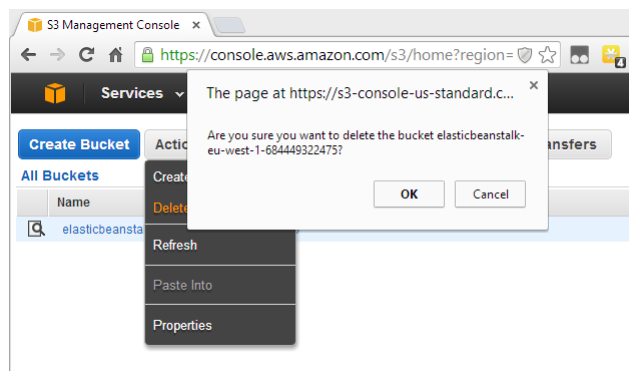| AWS Service Charges		$0.01
⊟ **Amazon Elastic Compute Cloud** Download Usage Report »		$0.00
US East (Northern Virginia) Region		
Amazon CloudWatch		
$0.00 per alarm-month - first 10 alarms	0.066 Alarms	0.00
⊟ **Amazon SimpleDB** Download Usage Report »		$0.00
US East (Northern Virginia) Region		
$0.00 per GB-Month of storage for first 1 GB-Month	0.000000 GB-Mo	0.00
⊟ **Amazon Simple Notification Service** Download Usage Report »		$0.00
US East (Northern Virginia) Region		
First 1,000,000 Amazon SNS API Requests per month are free	1 Request	0.00
First 1,000 Amazon SNS Email/Email-JSON Notifications per month are free	1 Notification	0.00
⊟ **Amazon Simple Storage Service** Download Usage Report »		$0.01
EU (Ireland) Region		
$0.085 per GB - first 1 TB / month of storage used	0.000009 GB-Mo	0.01
⊞ **AWS Data Transfer (excluding Amazon CloudFront)**		$0.00
⊞ **VAT to be collected**		$0.00
⊞ **GST to be collected**		$0.00
⊞ **US Tax to be collected**		$0.00
† Usage and recurring charges for this statement period will be charged on your next billing date, April 1, 2014. Estimated charges shown on		

Identificando el problema

Identificando el problema