

AWS News Blog

Amazon S3 – Two Trillion Objects, 1.1 Million Requests / Second

by [Jeff Barr](#) | on 18 APR 2013 | [Permalink](#) | [Share](#)

Last June I blogged about the [first trillion objects](#) stored in Amazon S3. On the first day of re:Invent I updated that [number to 1.3 trillion](#).

It is time for another update!

I'm pleased to announce that there are now more than 2 trillion (2×10^{12}) objects stored in [Amazon S3](#) and that the service is regularly peaking at over 1.1 million requests per second.

It took us six years to grow to one trillion stored objects, and less than a year to double that number.

What Does That Mean?

It is always fun to try and put these numbers into real world terms:

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