

#### OpenStack Mission



#### To produce the

# ubiquitous open source cloud computing platform

that will meet the needs of public and private clouds regardless of size, by being simple to implement and massively scalable.

#### Three years in...

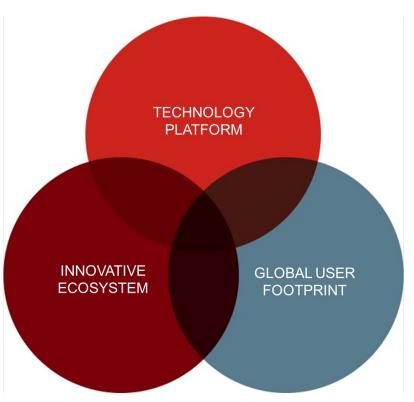


- Expanded scope from Compute and Object Storage to Compute,
   Storage, Networking and Shared Services, with rich ecosystem of Integrated projects emerging
- OpenStack has public clouds in more cities than Amazon has regions
- Major private cloud users at Best Buy, Bloomberg, Comcast, Fidelity,
   PayPal and more
- OpenStack has become the center of cloud innovation more than 1,000 developers, supported by major IT companies

#### Why are we succeeding?



- Successful platforms have three forces:
  - Technology
  - Ecosystem
  - Users



# Fastest Growing Global Open Source Community



**COMPANIES INDIVIDUAL MEMBERS** 10,149 **AVERAGE MONTHLY** TOTAL CONTRIBUTORS **CONTRIBUTORS** 

121

**COUNTRIES** 

**CODE CONTRIBUTIONS** 

70,137

# **Global Community**

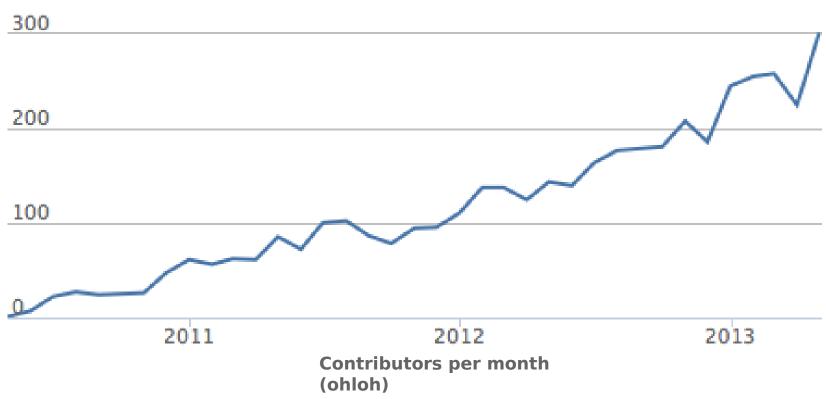




**Countries with members** 

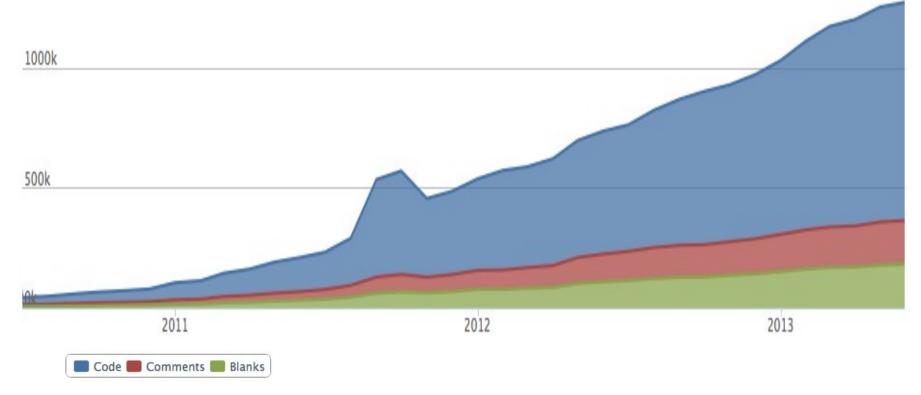
# Developer Growth





### 1 Million+ Lines of Code

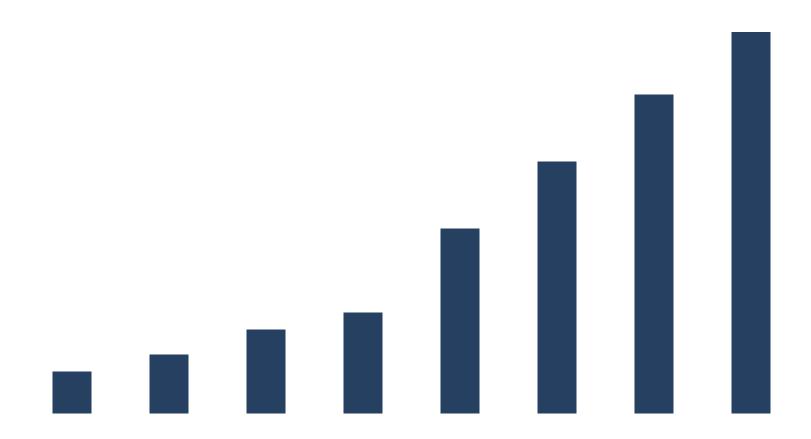




**Lines of code (ohloh)** 

### **Ecosystem Growth**

Participating Companies



### Major Users





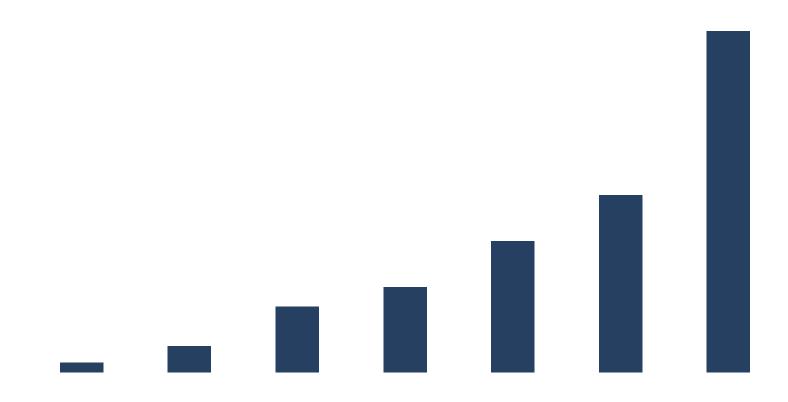




See these videos and more at http://www.openstack.org/summit/portland-2013/session-videos/ Add your organization at openstack.org/user-survey

## Summit Attendee Growth





#### Core Values Remain

- We're keeping sacred what has made OpenStack so successful
- Open source is essential to unlock the value of cloud computing
- Four opens:
  - Open Design
  - Open Development
  - Open Community
  - Open Source

#### On the horizon



- New projects & functionality, but also focus on stability and maturity
  - Orchestration and Metering become integrated in Havana
  - DBaaS and Bare Metal currently Incubated projects
- Focus on education and talent development
  - New Operations and Security Guides
  - Ecosystem and community discussions to accelerate training and certification
- Reaching application developers

### Important Dates



May, 2014 "J" Design Summit

January, 2014
\*\*Board of Directors
elections for 8
individual directors
openstack.org/join

April, 2014 Icehouse Release

October 17, 2013
Havana Release
\*\*Orchestration &
Metering become integrated

November 5, 2013
Hong Kong Summit
\*\*First International Summit
outside the US \*\*(Icehouse Design Summit)

September 19, 2013 Foundation One Year



# How you can help



#### **Infrastructure Team**

- Want to help run systems powering OpenStack development?
- Read the documentation at <a href="http://ci.openstack.org/">http://ci.openstack.org/</a>

#### **Documentation**

- Contact Anne Gentle <<u>anne.gentle@rackspace.com</u>>
- or visit <a href="http://wiki.openstack.org/Documentation/HowTo">http://wiki.openstack.org/Documentation/HowTo</a>

#### **Translations**

- Do you speak multiple languages?
- Join the Internationalisation team: <a href="https://wiki.openstack.org/wiki/I18nTeam">https://wiki.openstack.org/wiki/I18nTeam</a>
- Or contact Ying Chun "Daisy" Guo <guoyingc@cn.ibm.com>

#### Ask.OpenStack.org

Please participate and help answer questions

#### **User Profile**

 If you are an OpenStack user, please create a profile (public or private) at openstack.org/user-survey



// DEVELOPERS // USERS // OPS

香港 HONG KONG

- November 5-8, 2013 Hong Kong!
- Registration and sponsorships now open
  - New: Two tiers of registration, please read carefully
- Call for speakers deadline July 31
- Book your travel early, room blocks are filling up!
- Travel Assistance Program applications in July
- More details at openstack.org/summit/hk

