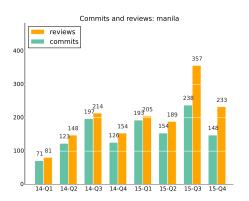
OpenStack Community Activity Report: Manila October-December, 2015 Report sponsored by the OpenStack Foundation



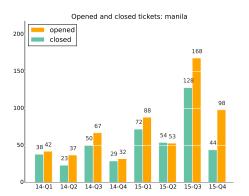
January 14, 2016

1 Activity

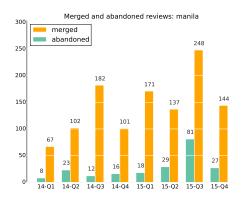
Commits in Git, submitted, merged and abandoned reviews in Gerrit and opened and closed issues in Launchpad.



Period	Commits	Reviews
14-Q1	71	81
14-Q2	123	148
14-Q3	197	214
14 - Q4	126	154
15-Q1	193	205
15-Q2	154	189
15-Q3	238	357
15-Q4	148	233



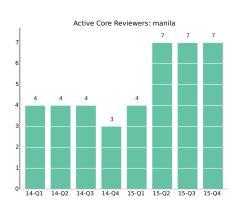
Period	Closed	Opened
14-Q1	38	42
14-Q2	23	37
14-Q3	50	67
14-Q4	29	32
15-Q1	72	88
15-Q2	54	53
15-Q3	128	168
15-Q4	44	98



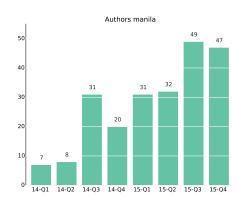
Period	Merged	Abandoned
14-Q1	67	8
14-Q2	102	23
14-Q3	182	12
14-Q4	101	16
15-Q1	171	18
15-Q2	137	29
15-Q3	248	81
15-Q4	144	27

2 Community

Active core reviewers in Gerrit, active authors in Git, top authors and organizations in the last quarter



Period	Active Core
14-Q1	4
14-Q2	4
14-Q3	4
14-Q4	3
15-Q1	4
15-Q2	7
15-Q3	7
15-Q4	7
	1



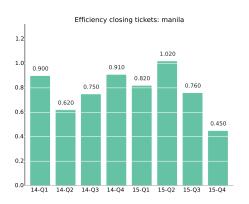
Period	Authors
14-Q1	7
14-Q2	8
14-Q3	31
14-Q4	20
15-Q1	31
15-Q2	32
15-Q3	49
15-Q4	47
'	!

Commit (s)	Author
40	Yaguang Tang
10	Csaba Henk
8	nidhimittal19
7	Hou Ming Wang
6	Clinton Knight
6	Mark Sturdevant
6	Thomas Bechtold
5	Jay Xu
5	Shuquan Huang
4	Shane McGough

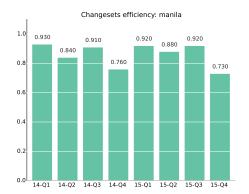
Commit (s)	Organizations
43	Mirantis
13	Red Hat
11	NetApp
9	EMC
8	EasyStack
8	HP
6	99cloud
6	Deutsche Telekom
6	JPBerlin
6	NEC
6	SUSE
3	FIT
3	Fujitsu
3	OpenStack Foundation
2	Cloudbase Solutions
2	Huawei
2	NTT
2	NTT Data
1	eBay
1	IBM
1	Intel
1	IzelTech
1	Quobyte
1	Scality
1	Thales

3 Process

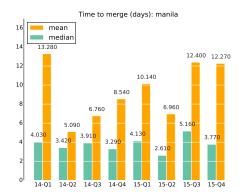
Efficiency closing changesets and tickets, time to review (mean and median), number of patchests (iterations) per changeset and study on the time waiting for a reviewer or submitter action in the patchest review process.



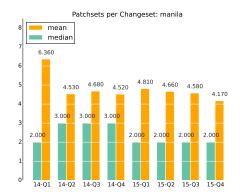
Period	Closed/Opened
14-Q1	0.9
14-Q2	0.62
14-Q3	0.75
14 - Q4	0.91
15-Q1	0.82
15-Q2	1.02
15-Q3	0.76
15-Q4	0.45
-	



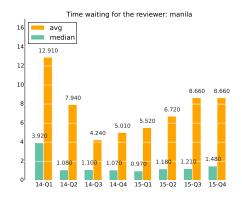
Period	(Aband. and Merg.)/Subm.
14-Q1	0.93
14-Q2	0.84
14-Q3	0.91
14-Q4	0.76
15-Q1	0.92
15-Q2	0.88
15-Q3	0.92
15-Q4	0.73



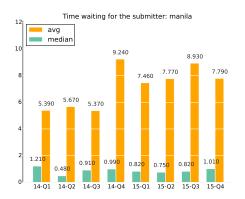
Period	Median	Mean
14-Q1	4.03	13.28
14-Q2	3.42	5.09
14-Q3	3.91	6.76
14-Q4	3.29	8.54
15-Q1	4.13	10.14
15-Q2	2.61	6.96
15-Q3	5.16	12.4
15-Q4	3.77	12.27



Period	Median	Mean
14-Q1	2.0	6.36
14-Q2	3.0	4.53
14-Q3	3.0	4.68
14-Q4	3.0	4.52
15-Q1	2.0	4.81
15-Q2	2.0	4.66
15-Q3	2.0	4.58
15-Q4	2.0	4.17



Period	Median	Mean
14-Q1	3.92	12.91
14-Q2	1.08	7.94
14-Q3	1.1	4.24
14-Q4	1.07	5.01
15-Q1	0.97	5.52
15-Q2	1.18	6.72
15-Q3	1.21	8.66
15-Q4	1.48	8.66



Period	Median	Mean
14-Q1	1.21	5.39
14-Q2	0.48	5.67
14-Q3	0.91	5.37
14-Q4	0.99	9.24
15-Q1	0.82	7.46
15-Q2	0.75	7.77
15-Q3	0.82	8.93
15-Q4	1.01	7.79