



# ONBOARD NOT ONLY NEW CONTRIBUTORS



Martin Kopec Red Hat



Lukáš Piwowarski Red Hat



>> What will be covered?



1 - Decreasing trend

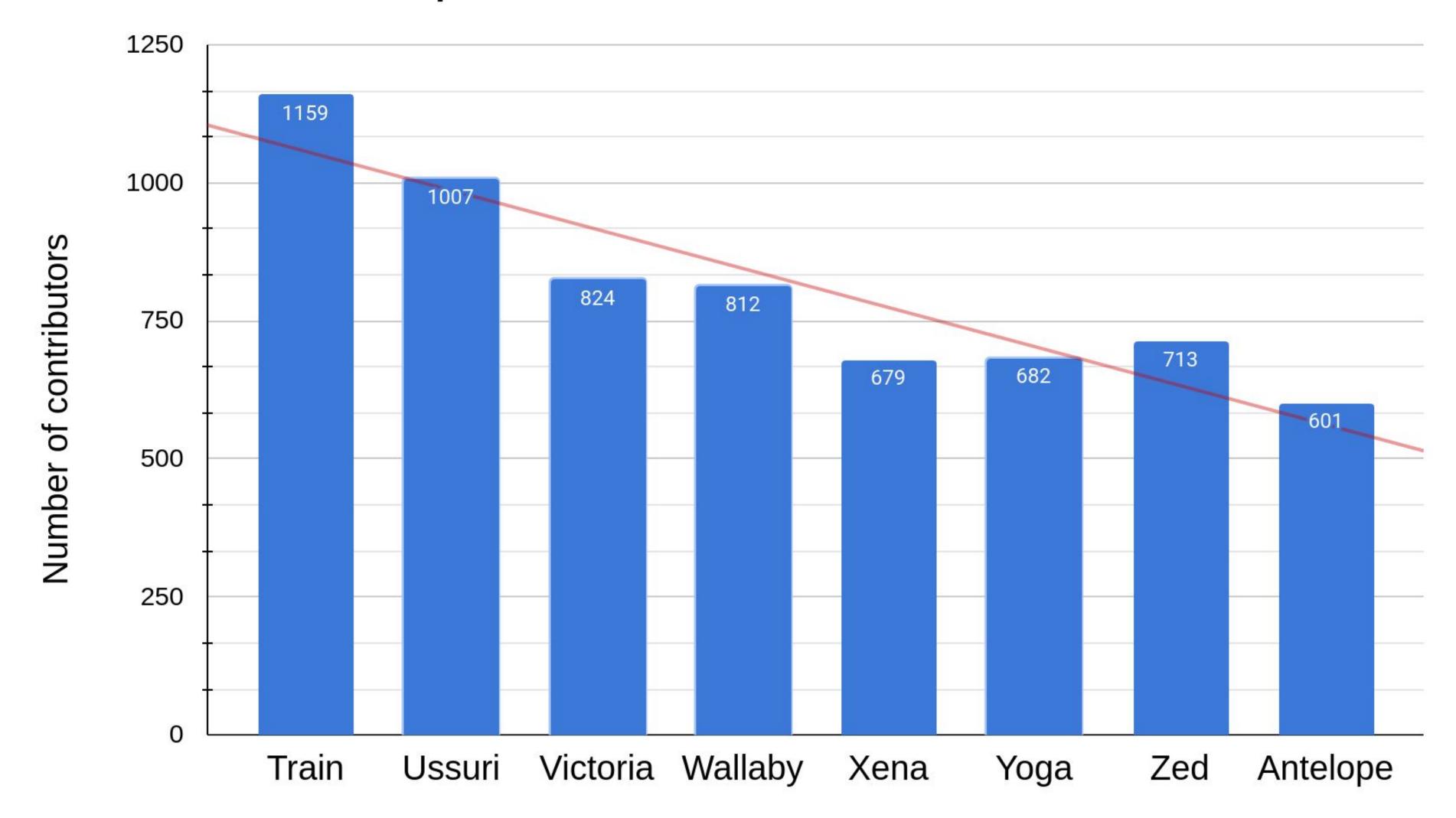


2 - Easy accessible pool of tasks



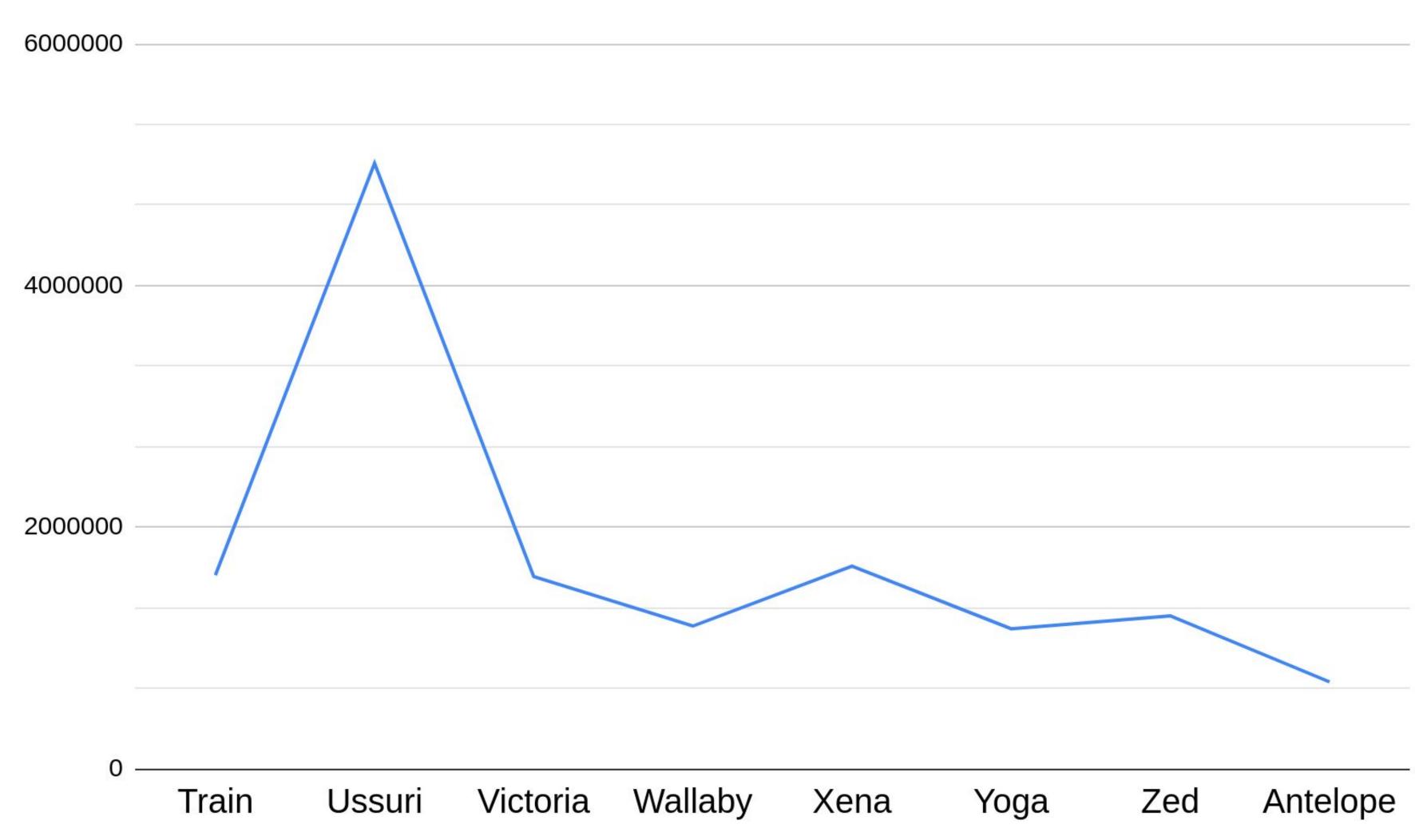
3 - What do we want to do as a community?

### Number of contributors per release



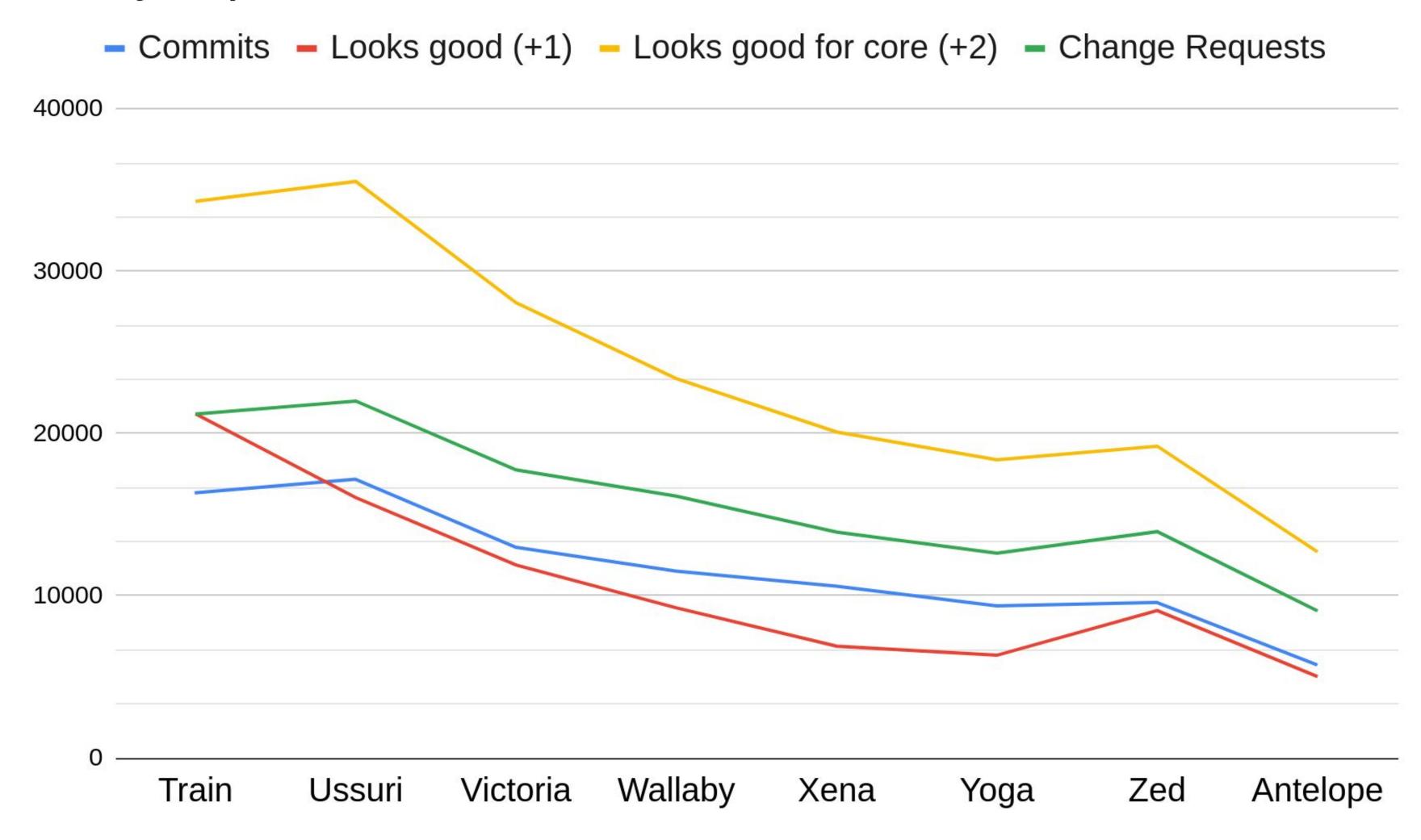


### **Activity in Openstack - LOCs**



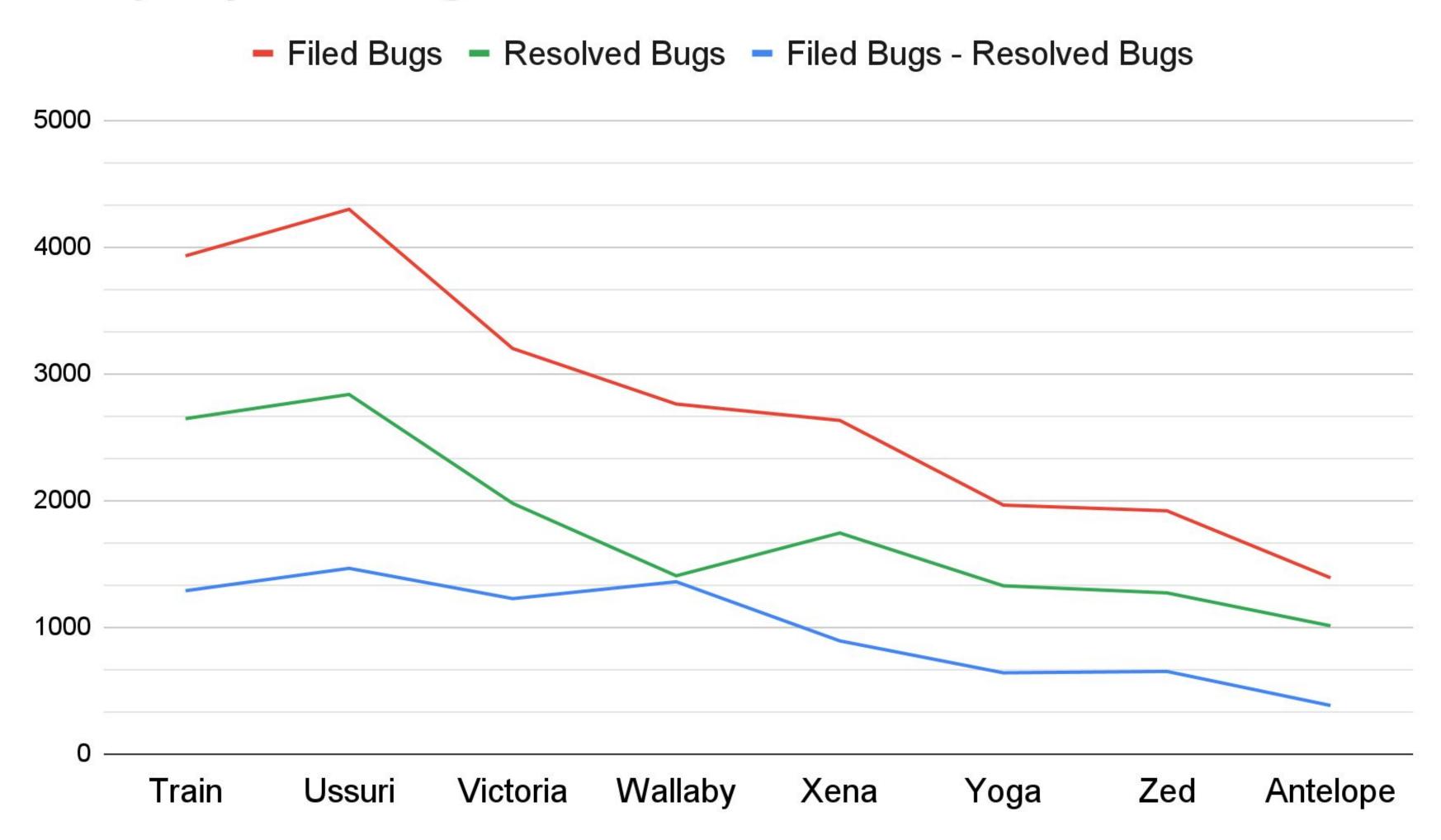


#### **Activity in Openstack - Patches**





#### **Activity in Openstack - Bugs**



# Is it really that bad?

- less new code
  we have what we need
- less code requires less engineers
  less active contributors

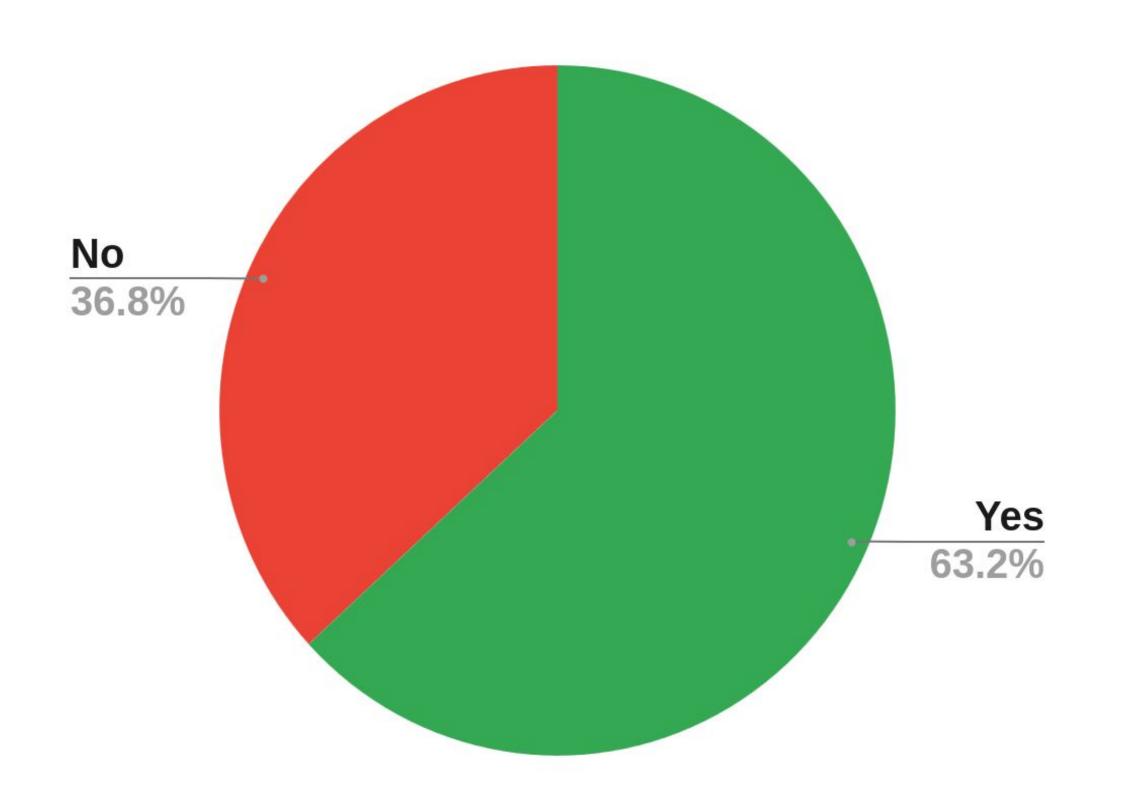
The numbers make sense!

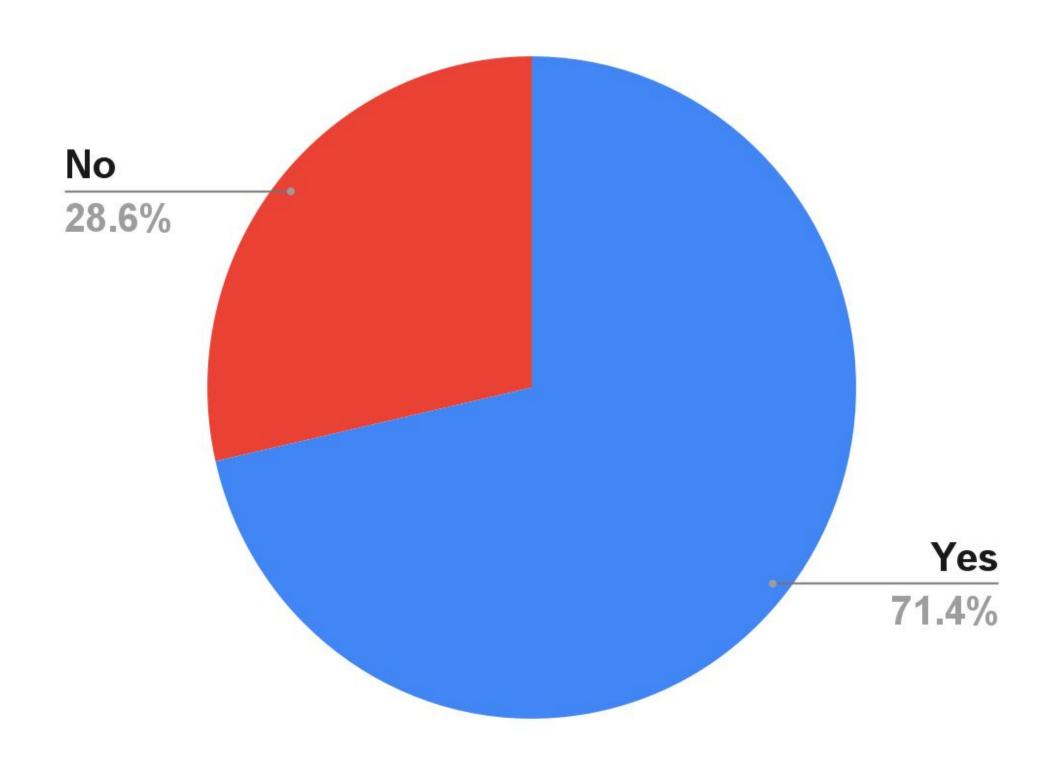
But less contributors and more stable code means lower chance of finding someone to propose a patch.

# Onboard not new contributors



# Do people want to contribute to upstream?





Do you contribute upstream?

Would a pool of easier tasks make it easier to start contributing upstream?



### Decrease friction for contributors

### **Obstacles:**

- I do not have much time.
- I do not know where to start.
- I can't find any relevant tasks.



Maintain a pool of easier tasks





## A few rules



Well documented - steps to reproduce



Definition of Done



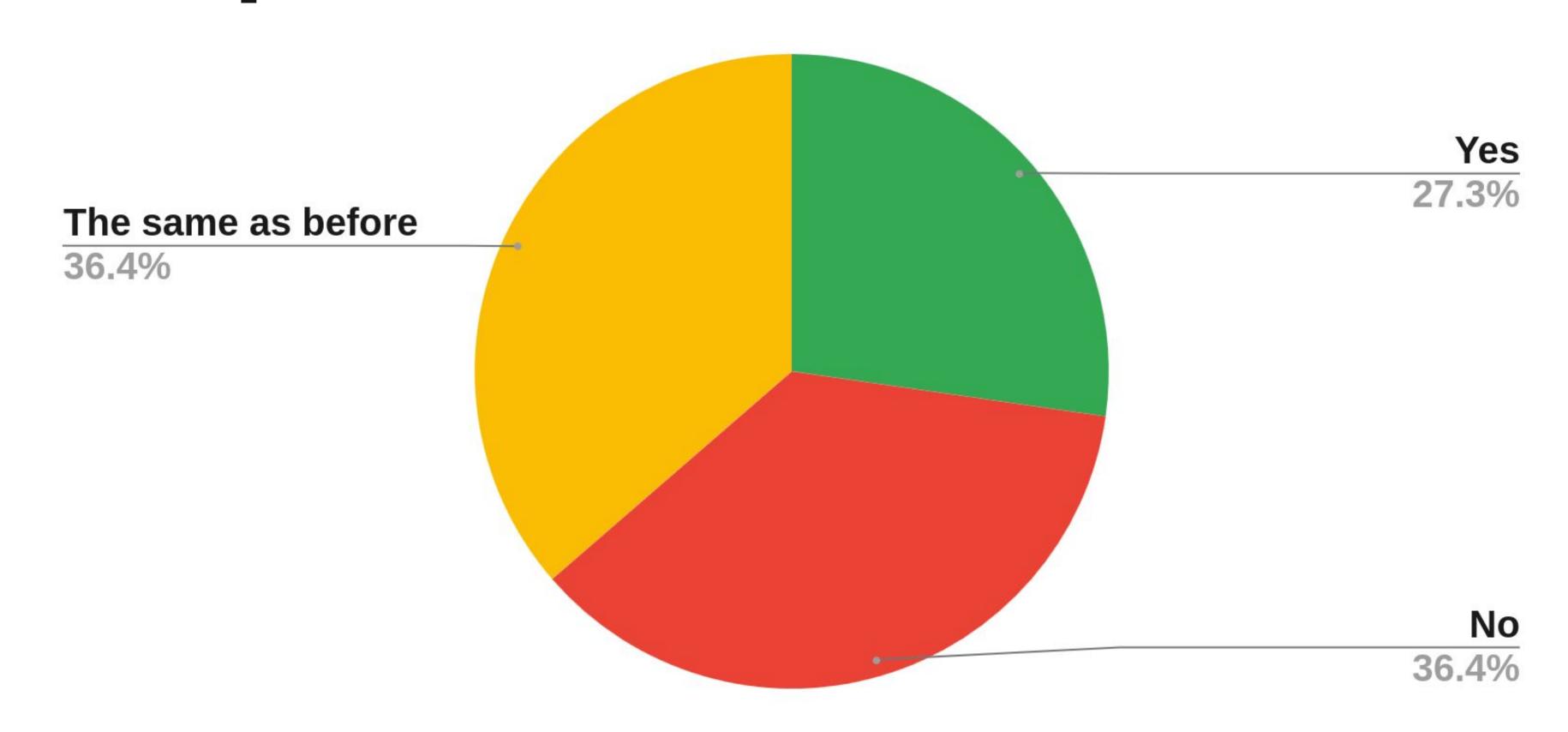
Mentor - point of contact (a core member)



Quick response time from **both** - mentor and assignee



# Our experience - downstream



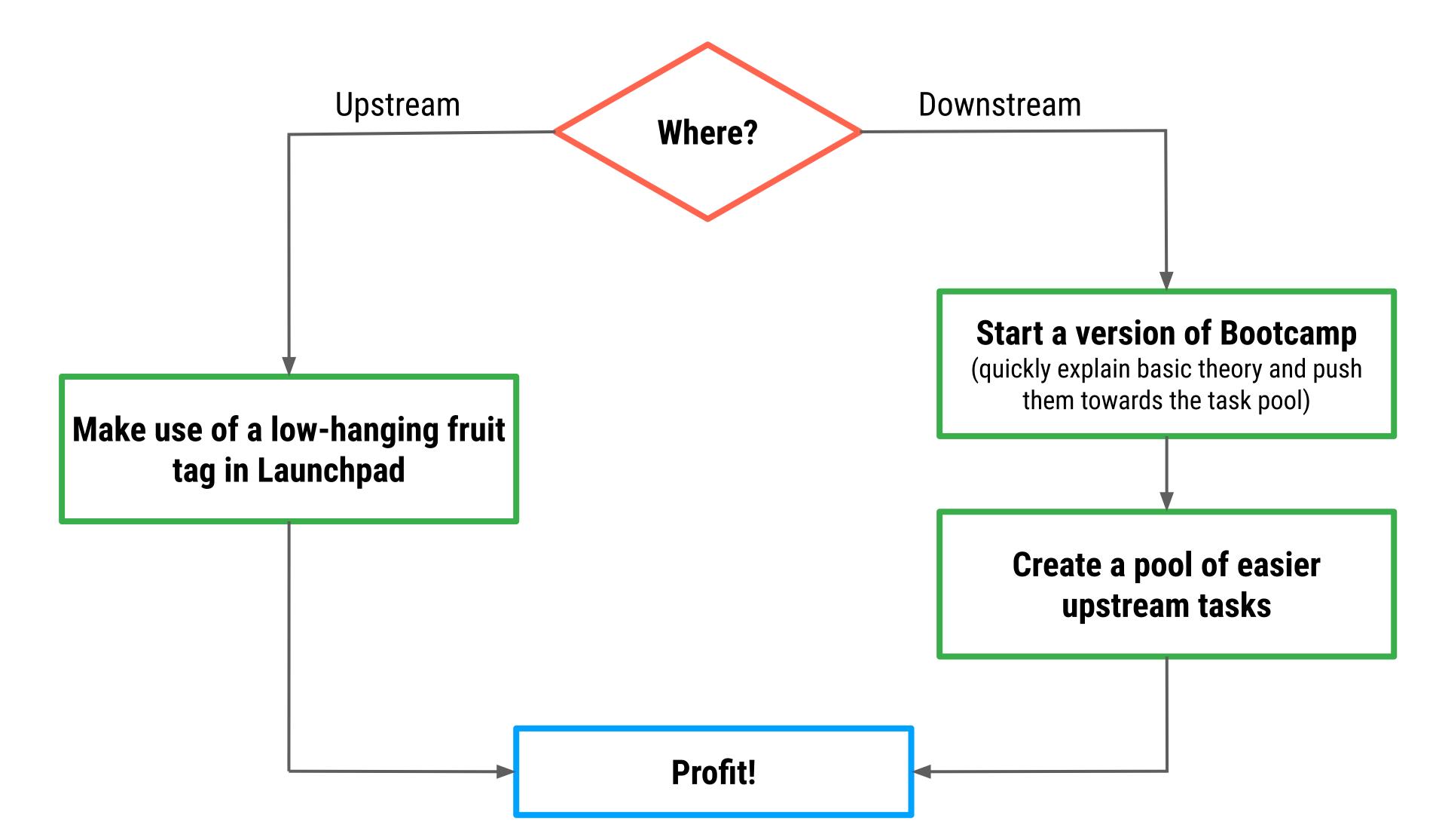
"I participate more in upstream in any way since the end of Bootcamp."

"... I felt that the bootcamp was valuable from the point of view to understand how upstream works and where to begin the contribution, as well, where to contact other engineers."

"Now that I understand the flow to fix Code, I want to know how to find out what I might be able to do next:)"



## What next?





## Contacts

### >> Martin Kopec

mkopec@redhat.com

### >> Lukáš Piwowarski

Ipiwowar@redhat.com





# That's it!





