

# docker

*Prague Meetup*  
15.03.17

# Agenda:

1. Introduction
2. Learn Docker with Bday #4 Labs
3. Socializing



# Docker Bday #4 celebrations worldwide!

- 130+ Bday meetups!
- 6000+ RSVPs
- 700+ mentors



# THANK YOU!!!

**17k+**

pull requests

**10B+**

downloads

**280+**

meetups

**40k+**

stars

**220k+**

members

**2000+**

contributors

**800k+**

repos

**80+**

countries



Thank you to our sponsor:



**GoodData**

# About GoodData:

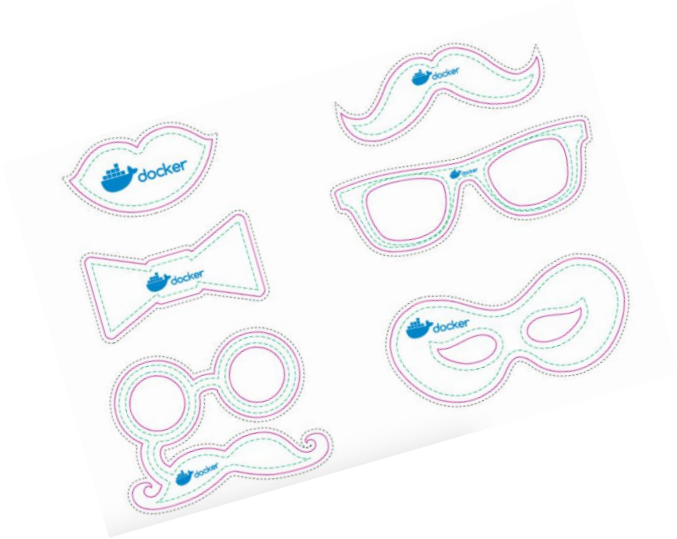
- Cloud-based business intelligence (BI) and big data analytics platform
- Using Docker for testing and production workloads
- We love to learn and we love to share, see our Docker related talks:
  - Test Driven Infrastructure: <https://goo.gl/QGBISj>
  - Marriage with Docker: <https://goo.gl/jVNYQu>
- We are **hiring!** <https://www.gooddata.com/company/careers>

# Thank you Docker Prague Meetup Mentors!

David Becvarik, Yury Tsarev, Evgeny Shmarnev...

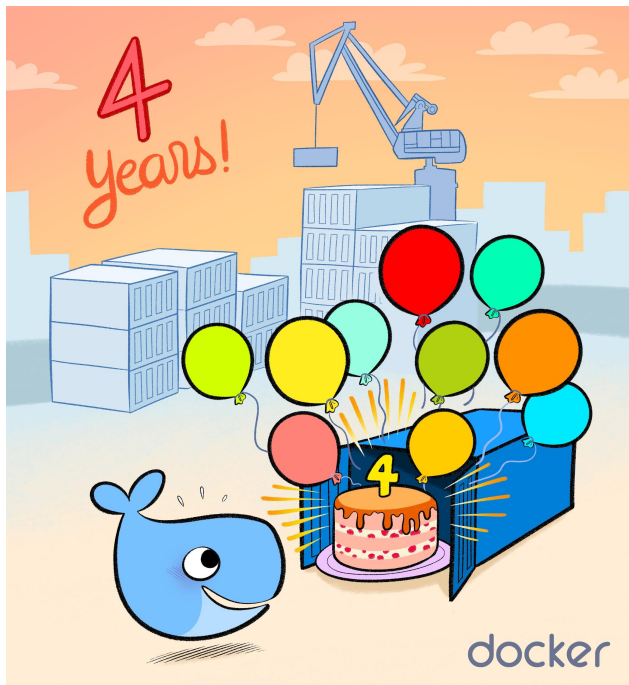


Take a  
#dockerselfie





# Learn Docker with Bday #4 Labs!



# Lab Instructions

## STEP 1: Visit

<http://birthday.play-with-docker.com/>

Join the slack channel - [#docker-bday-4](#)

Join the Docker Community - [dockr.ly/community](https://dockr.ly/community)



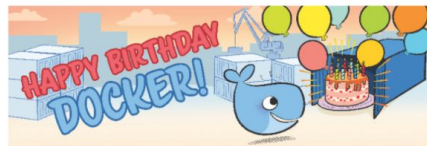
# Lab Instructions

**STEP 2:** Select the lab you'd like to take.

<http://birthday.play-with-docker.com/>

## Docker birthday #4!

About



We're excited to celebrate Docker's 4th birthday by providing courses and labs to help everyone learn Docker and welcome new members into the community. Each lab and course is listed below. A big shout out and thank you to Docker Captains [Marcos Lilljedahl](#) and [Jonathan Leibusky](#) for creating play-with-docker, a fun and easy way to work through these labs and courses!

Not sure which lab to choose? Look for the tags to give you direction on the experience level and subject of each course and lab.

[beginner](#)

[intermediate](#)

### Beginner

- [Docker compose with swarm secrets](#) (Compose Swarm secrets Developer Operations Linux )
- [Docker volumes](#) (Linux Developer Operations )
- [Docker images](#) (Developer Operations Linux )
- [Swarm stack introduction](#) (Swarm Linux Operations )
- [Docker containers](#) (Linux Developer Operations )
- [Swarm mode introduction](#) (Swarm Linux Operations )
- [Hello World](#) (Linux Developer Operations )
- [Alpine](#) (Alpine Linux Operations Developer )
- [WebApps](#) (Webapp Linux Developer )



slack

Join the docker community on Slack!  
Connect with your peers, share ideas  
and ask questions - [Register here](#)



Register for DockerCon!  
<http://2017.dockercon.com/>

#dockerbdy

brady smith Retweeted

Docker @docker

Get ready to learn, mentor, and paartaay! Don't miss our 4th #DockerBday meetup on 3/15. RSVP - [docker.ly/2B5uoz](#)



Jon Bailey Retweeted

Docker @docker

Get ready to learn, mentor, and paartaay! Don't miss our 4th #DockerBday meetup on 3/15. RSVP - [docker.ly/2B5uoz](#)



# Lab (alternative)

<http://goo.gl/3CBtac>





THANK YOU

<https://goo.gl/TKN6z3> or <https://goo.gl/3CBtac>



Join the slack channel: [#docker-bday-4](#)

Join the Docker Community:

<https://community.docker.com/registrations/groups/4316>

**#dockerbday**  
**#dockerselfie**