

"CODE OPEN, DEPLOY EVERYWHERE" - EMC believes in open source.

CODE is here to share and collaborate with developers worldwide.

HELLO WORLD

Docker, Docker, and more Docker! Over the past few weeks, the newsletter has been full of Docker and this week is no different. We spent time this week at this year's first Docker Meetup in Boston and have continued working with Docker and specifically the Docker Toolbox this week. Keep reading for more information.

And as always if we are hanging out in your local area, don't be shy, please come say hi! We'd love to connect.

We hope you'll enjoy this newsletter. We continue to distill, aggregate and share news related to the {code} Community and industry happenings.We'll provide the content, but we need your feedback. You can always reach us at emccode@emc.com.

code.community

First Docker Meetup in Boston of 2016

This week the Docker Boston Meetup was hosted at VMTurbo's amazing offices in downtown Boston. To start off the evening, NVBOTS' Forrest Pieper and Areth Foster-Webster, showed off how to use Resin.io to push out Docker containers to their large fleet of 3D printers located at various customer sites around the globe. They also printed a large number of Docker whale keychains and handed them out to the audience. A very nice touch!

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#DevHigh5 Program & FAQ

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Docker Meetup: San Francisco

Thursday, January 21 6-8PM

Tonight, Clint Kitson will be speaking on Docker
Toolbox and Virtual Box at this week's Docker Meetup.
Please checkout
the Meetup invitation for more information and to
RSVP.

Seattle Node.js

Wednesday, February 3rd 6:30-9PM



EMC {code}'s <u>Jonas Rosland</u> also presented, and did a full live demonstration of how to set up Mesos and Marathon that allows for persistent applications such as PostgreSQL, Redis and Cassandra.

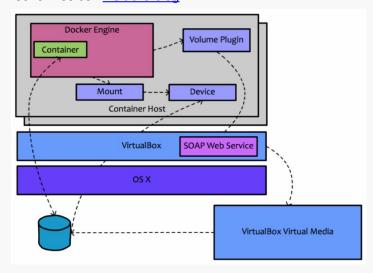
There are tons of cool Docker Meetups planned throughout the world, make sure to attend one close to you! Click here to find a <u>Docker Meetup</u> in your area.

code.team

Volume Plugins with Docker Toolbox and Boot2Docker

In our latest blog, <u>Clint Kitson</u> takes us through the process of running Docker Toolbox and Volume Plugins. Docker Toolbox is described as a set of tools that allows you to run a Docker environment on your computer. Kitson does a great job breaking down the blog into three sections: installing, deploying and using the Docker Toolbox.

For more information on Boot2Docker and how to utilize the Docker Toolbox <u>visit the blog</u>.



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Containers:

- Why Google won't support Docker's container network model
- Bryan Cantrill, Joyent: A historical perspective and the

Please join the RackHD team members, as they share about their efforts in hardware management and orchestration with Node.js. For more information and to RSVP please visit the Meetup invitation.

Want to see all of our upcoming events?
Check out the EMC {code}
Events Google Calendar to keep up to date!

code.overheard



"we all collectively pretend GitHub OctoCat is a cute lil' mascot instead of horrifying night sweat terror fuel"



@codinghorror

For feedback, topic ideas, or corrections, please email emccode@emc.com.

The {code} newsletter is edited by <u>Stephanie Carlson</u>.

future of containers

• The state of container security

Open Source:

- 6 non-code contributions you can make to open source
- A minimalistic approach to debugging
- A first-timer's guide to getting started with open source code and communities
- 4 questions to ask before open sourcing a project

DevOps:

- Ansible Community
- <u>F5's State of Application Delivery finds DevOps still</u> <u>hasn't moved up to the C-suite yet</u>

In Other Tech News:

- German high court rules Facebook "Friend Finder" is unlawful
- Being a deaf developer
- Thoughts after a great IOT Developer's Conference

code.learn

Are you interested in Configuration Management (CM) tools like Puppet, Chef, SaltStack and Ansible? Then you might want to checkout the latest edition of <u>Taste Test: Puppet - Chef - SaltStack - Ansible</u>.

We hope you enjoyed the 49th issue of the EMC $\{code\}$ newsletter. Thanks for subscribing!