



EMC {code}

Community Onramp for
Developer Enablement

"CODE OPEN, DEPLOY EVERYWHERE" - EMC believes in open source.
CODE is here to share and collaborate with developers worldwide.

HELLO WORLD

It's a new month, and with that comes a lot of new things-- this issue of the Newsletter is no different. It's chock full of exciting new stuff: a new community project, exploring new territories around the world and introducing new team members. Take some time to read more below and see what new things are happening this week in the {code} Community.

We hope you'll enjoy this newsletter. We'll do our best 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

An Early Look at CoprHD 2.4

As with any new software release many begin to ask "what features or functionalities will it have?" CoprHD 2.4 is no different. Special guest blogger [John Mark Walker](#) shares an inside look this week on CoprHD 2.4 available now on the [EMC {code} blog](#).

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Want to see all the upcoming events? Add the [EMC {code} Calendar](#)

Building a Mesos Cluster - Workshop / Demonstration

Los Angeles, CA

December 3

To our Los Angeles readers:
EMC {code} will do a brief overview and instruction about the components that

CoprHD is an open software defined storage controller platform that will enable management and automation of storage resources for block, file and now object storage platforms. You can expect to see support for the latest XtremIO v4 and a few other exciting new functionalities. [Read more about it here!](#)



makeup a Mesos cluster.

[Meetup information available here](#)

`code.overheard`

@jessitron



This software has all the features!! Why would you use anything else?

`code.team`

DevOps from Down Under

[Jonas Rosland](#) and [Matt Cowger](#) are in Sydney Australia this week presenting at a variety of events including a Docker Meetup and "DevOps for breakfast." Jonas and Matt are also spending the week training some very focused EMC SEs on DevOps related topics.

To learn more about where EMC {code} is don't hesitate to checkout our [calendar of upcoming events](#).



Docker Meetup in Sydney Australia



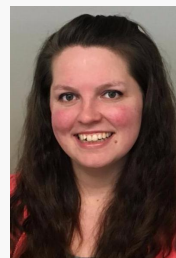
For feedback, topic ideas, or corrections, please email emccode@emc.com.

The {code} newsletter is edited by Stephanie Carlson ([@stephcarlson](#))

Welcoming the n00bs, goodbye to a pro

There have been a lot of team changes over the past few months within EMC {code}. These changes are both sad and exciting as we say goodbye to Kate Greenough and welcome n00bs Stephanie Carlson and Travis Rhoden.

n00b [Stephanie Carlson](#) is the new editor of the {code} Newsletter and is your point of contact for all things {code} marketing and event related. Stephanie hails from the EMC-Seattle Offices and will be representing {code} at a variety of events and Meetups in the future. When she isn't working Stephanie is often playing Pinball or grabbing a cup of coffee.





n00b [Travis Rhoden](#) is a new developer advocate at EMC {code}. Based in Scottsdale, AZ, he will be active in the Meetup community around the greater Phoenix area in addition to events wherever {code} goes. Travis joins us with a strong OSS, SDS, and OpenStack background and is ready to jump head first into all things Docker and DevOps.

pro Kate Greenough is leaving the EMC {code} team for a new adventure and will be handing off the reigns this week to Stephanie. Over the past year Kate has been a wealth of knowledge and marketing prowess that will be sorely missed on the team.

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Containers:

- [TNS Analysts: Champagne Wishes and DockerCon Dreams](#)
- [TNS Makers: The Future of Containers at Kubecon 2015](#)
- [How Vagrant Eases Software Research and Testing](#)

Programming:

- [Interactive Swarms of 3D Pixels Are the Future of Programmable Matter](#)
- [Advent of Code](#)

Open Source:

- [Finding the right tool for the job](#)
- [8 projects with LEGO: plastic bricks meet open source](#)
- [WordPress.com goes open source, a European open data portal, and more news](#)

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In just two hours you can take a course through Code Academy to learn how to use Git. Visit [Learn Git](#) on the Code Academy site to begin this course today.

We hope you enjoyed the 43rd issue of the EMC {code} newsletter.
Thanks for subscribing!