



# 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

We are a short seven weeks away from [EMC World](#). And with that comes a lot of responsibility and even more planning. In this week's newsletter, we are taking another look at the planning involved for EMC {code} at EMC World, branching out with our final DevHigh5 project introduction and a CloudFoundry-Mesos project walkthrough.

We'll continue to distill, aggregate and share news related to the EMC {code} Community and industry happenings. We'll provide the content, but we need your feedback. You can always reach us at [emccode@emc.com](mailto:emccode@emc.com).

## code.community

### New DevHigh5 Project Highlight - iCDM4XtremIO

Over the past four weeks, we have introduced the DevHigh5 project [PyXtrem](#), [XtremPerfProbe](#), [Generator-servicenow-reactjs](#) and [EMC-Zabbix-Integration](#). This week we finish our five week series on DevHigh5 project exploration with an overview of iCDM4XtremIO.

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[EMC {code} Community](#)

[#DevHigh5 Program & FAQ](#)

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**Illumio + EMC {code} @  
Mesosphere HQ**

Wednesday, March 16  
San Francisco, CA

Join [Steve Wong](#) for dinner, drinks and a guide through Mesos Storage with Playa-Mesos. He will help you get your hands on experience while also learning more on deploying persistent applications in containers.

Check out [the Meetup](#) for more, and don't forget to RSVP.

[iCDM4XtremIO](#) is a repository with sample scripts/modules that demonstrates automation for iCDM (Integrated Copy Data Management) use-cases.

For more details on contributing and/or using iCDM4XtremIO, check out the [GitHub Readme](#) file.

Do you have a project that you would like to submit to our DevHigh5 program? Or would you too like to get involved? Check out the following locations for more information:

- [DevHigh5 program overview](#)
- [EMC {code} Community](#)

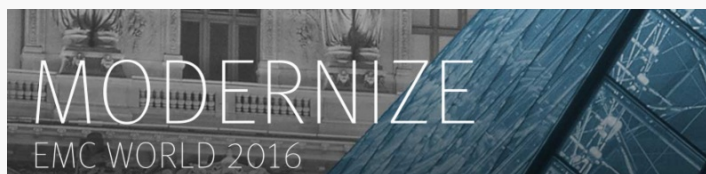


## code.team

### EMC {code}'s Countdown to EMC World 7 Weeks and Counting

Last week we began our countdown to EMC World by sharing a series of talks that have been published on the [EMC World sessions list](#). Since then there have been a lot of questions stirring about whether or not we will have another Day 0 and what EMC {code}'s presence will be at EMC World.

To answer some of these questions, [Amanda Katona](#) walks us through some of these changes and highlights on the blog - [Viva Las Vegas!](#)



### Running Cloud Foundry on Mesos

[Travis Rhoden](#) takes us through an opportunity to give developers a choice when it comes to using the right tools for the job and for the developer. This time he focuses on the use of Cloud Foundry on Mesos.

The [CloudFoundry-Mesos](#) project enables Cloud Foundry to use a Mesos cluster to host Diego Cells. The steps to deploy CloudFoundry-Mesos can be a little daunting and has very specific requirements. This is why Rhoden takes you through

Want to see all of our upcoming events? Check out the [EMC {code} Events Google Calendar](#) to stay up to date!

code.overheard



HOW DOES  
PROGRAMMING TAKE  
SO LONG  
YOU LITERALLY JUST  
TYPE WHAT YOU WANT  
IT TO DO  
THIS SHOULD BE EASY

@RainbowThyme

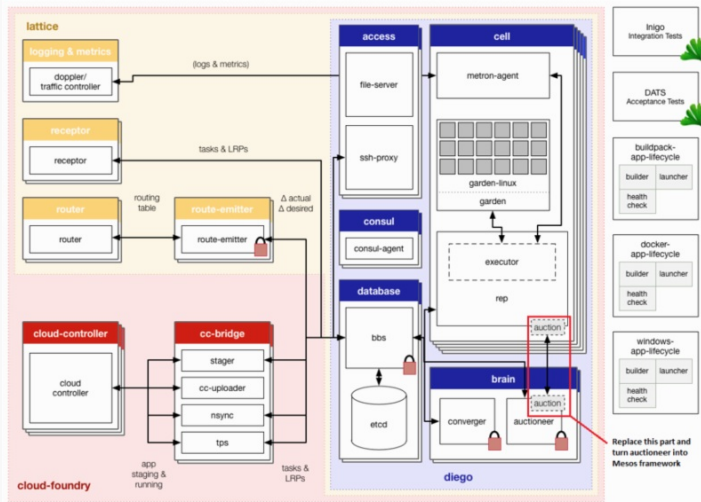
[Newsletter Archive](#)

For feedback, topic ideas, or corrections, please email [emccode@emc.com](mailto:emccode@emc.com).

*The {code} newsletter is edited by [Stephanie Carlson](#).*

a detailed description and provides information on where to run the scripts to make the steps just a little bit simpler.

To get started check out [his blog](#) for more information.



## code.industry

### Containers:

- [What Google Learned From the Borg About Container Management](#)
- [Docker Launches a Tutum-based Container Hosting Service](#)

### Open Source:

- [MAME is now Free and Open Source Software](#)
- [mesos-module-dvdi Installation Walkthrough](#)

### Microservices:

- [The Tao of Microservices](#)
- [WSO2 Unveils a Lightweight Java Framework for Building Microservices](#)

### In Other Tech News:

- [Introducing Elex, a tool to make election coverage better for everyone](#)
- [Is group chat making you sweat?](#)
- [How We Build Code at Netflix](#)
- [Scientists Adapt 1930s Radio Tech To Help Build Unhackable Quantum Internet](#)

## code.learn

### Learning Code and Gaming

Are you looking for a fun way to begin the process of learning to code?

Learning to code is a little more fun with game style learning

at [CodeCombat](#).

We hope you enjoyed the 56th issue of the EMC {code} newsletter.

Thanks for subscribing!