

# About this event

Join us for **Dapr Day** to learn all about building microservices with standard building block APIs that work with any language.



## When

Wednesday, October 16, 2024  
8:00 AM – 1:30 PM (PDT)



## Agenda

8:00 AM

### Opening

Cecil Phillip & Marc Duiker

8:05 AM

### Opening keynote

Mark Russinovich

8:25 AM

### Dapr & Kubernetes at SharperImage.com: Experiences from the Trenches

Alice Gibbons & Aaron Olds

8:55 AM

### Processing one million data points daily with Dapr

Siri Varma Vegiraju

9:25 AM

### Dapr Heroes announcement

Cecil Phillip & Marc Duiker

9:35 AM

### Maintainers Roadmap



Yaron Schneider

9:40 AM

**Bindings for Event Sourcing and CQRS capabilities in Dapr applications**

Marc Klefter

10:10 AM

**Lessons Learnt From Developing Dapr-based Apps For Production**

Alex Mang

10:40 AM

**Floki: Building Agentic Workflows with Dapr**

Roberto Rodriguez

11:10 AM

**Short break**

11:15 AM

**Dapr and .NET Aspire - A New Era for Observability**

Harry Kimpel

11:45 AM

**The Dapr Actors Journey: From Understanding to Intuition**

Elena Kolevska

12:15 PM

**Building Real-World Applications with Dapr: A Startup Developer's Journey**

Whit Waldo

12:45 PM

**Short break**

12:50 PM

**Closing keynote**

Joe Beda

1:05 PM

**Give away & Closing**

Cecil Phillip & Marc Duiker

## CONTACT US

(<https://www.cncf.io/>)

The Linux Foundation has registered trademarks and uses trademarks. For a list of trademarks of The Linux Foundation, please see our Trademark Usage page. Linux is a registered trademark of Linus Torvalds.

### QUICK LINKS

Ambassadors (<https://www.cncf.io/people/ambassadors/>)

Chapters (</chapters/>)

Events (</events/>)

Privacy Policy (<https://www.linuxfoundation.org/privacy/>)

\_\_hstc=60185074.625c14cda15b0dbf63f4ee4b9acd43ed.1727107908872.1732727364721.1735201028016.17&\_\_hssc=60185074.2.1735201028016&\_\_hsfp=2854351944)

### SOCIAL

#CNCF



(<https://www.cncf.io/people/ambassadors/>) (<https://www.cncf.io/people/ambassadors/>) (<https://www.cncf.io/people/ambassadors/>) (<https://www.cncf.io/people/ambassadors/>) (<https://www.cncf.io/people/ambassadors/>) (<https://www.cncf.io/people/ambassadors/>) (<https://www.cncf.io/people/ambassadors/>)

native-

computing-

© 2024 CNCF All Rights Reserved (</events/>)

All CNCF Sites (<https://www.cncf.io/all-cncf/>)

Powered by

(<https://www.bevy.com>)