



API Days San Francisco 2019 DAY 1: 16 July 2019

THE FUTURE API STACK

Main Auditorium

9:15 > 10:00

WELCOME BREAKFAST

10:00 > 10:15

API Days San Francisco 2019 Introduction

10:15 > 10:55

Opening Keynote
Uri Sarid, CTO Mulesoft

Main Auditorium

Breakout Session

Workshop Room

The new API stack in the enterprise

Streaming, Real time and Messaging APIs

Partners Workshops

11:00 > 11:25

Banking-as-a-Service: The New API Stack for Banks
Susan French, BBVA, Head of Product Open Platform

Serverless Data Streaming for Futuristic Connected Shared Experiences
Adam Bavosa, Head of Developer Relations, PubNub

Workshop Ping Identity
API Security in Action with Ping Identity

11:25 > 11:50

Understanding trends and anti-patterns; navigating the digital landscape to ensure future survival
Brian Pagano, Chief Catalyst and Senior Director, Axway

The AsyncAPI specification
Fran Mendez Villas, Creator of AsyncAPI

11:50 > 12:15

Decentralized API Management for Agile Enterprises
Vanjikumar Sivajothy, Lead Solutions Engineer, WSO2

The Mercure Protocol: dispatch Live Updates from the API to the clients
Kevin Dunglas, Creator of Mercure Protocol

12:15 > 13:30

LUNCH

Main Auditorium

Breakout Session

Workshop Room

API Design, Lifecycle & Open API Spec

The API integration challenge / Cloud Data Management

Partners Workshops

13:30 > 13:55

OpenAPI - An eBay Perspective on the Future API Stack
Gail Frederick, Vice President, Mobile and Developer Ecosystem at eBay

Key considerations for designing or consuming Enterprise Cloud APIs
Sovan Bin, CEO & Founder, Odaseva

Workshop Trulioo
Semantic APIs: JSON-LD and the Next Generation of Identity Verification APIs

13:55 > 14:20

API First to the Extreme - Federated API Design via Inner Sourcing
Boris Vernoff, Chief Data Architect / API Data Governance, ADP

Building the right API experience starts with the right data
Ben Hough, Technical Solutions Engineering Lead, Talend

14:20 > 14:45

Collaborate Like You Mean it: The End of Siloed API Development
Abhinav Asthana, CEO, Postman

Constructing a Consistent and Stable User Experience with REST and GraphQL APIs
Christopher Wahl, Chief Technologist at Rubrik

Workshop Platform.sh
Software Lessons from the 1960s

14:45 > 15:10

API security blind spots - mitigate API abuses using machine learning
Francois Lascelles, Field CTO at Ping Identity

Your data has no master
Ross Garrett, Chief Product Officer at Cloud Elements

15:10 > 15:40

BREAK

APIs, SDKs and Developer experience

Partners Workshops

Partners Workshops

15:40 > 16:05

APIs with Rapid Integration Packages: Verifying Identities at Scale
Marat Asadurian, Manager of Software Engineering at Trulioo

Workshop - WSO2
Delivering microservices as APIs with WSO2, Istio and Kubernetes

Workshop Bearer
Developer against API Integration: It doesn't have to be a fight! Live coding session as a proof.

16:05 > 16:30

Building a cloud-friendly application
Larry Garfield, Director of Developer Experience, Platform.sh

16:30 > 16:55

Best practices for API Integration
Guillaume Montard, Co-Founder & CEO, Bearer

Workshop - Axway
Scalable API Design and Lifecycle for the Future

Workshop Postman
Testing and Automation with Postman

16:55 > 17:20

SDK as the User Interface
Adeel Ali, CEO, APImatic

Main Auditorium

17:20 > 17:45

A Shipping Company's journey of shipping enterprise grade, high transaction rate, resilient APIs
Shobha Ramu, Applications Development Manager, UPS

18:00 > 19:00

PARTNERS VILLAGE COCKTAIL HAPPY HOUR



APIdays San Francisco 2019 DAY 2: 17 July 2019

THE FUTURE API STACK

Main Auditorium

9:15 > 10:00

WELCOME BREAKFAST

10:00 > 10:15

APIdays San Francisco 2019 Day 2 Introduction

10:15 > 10:40

Building API Infrastructure in a Decentralized World
Augusto Marrietti, CEO, Kong

Main Auditorium

Breakout Session

Workshop Room

The future API management and governance stack

API Design & Security

Partners Workshops

10:45 > 11:10

Layers, API Governance, and Innovating through the Principle of Least Power
Matthew Reinbold, Director of Excellence Center, Capital One

May the APIs Be with You: Designing APIs that will meet business objectives and attract developers
Tanya Vlahovic, Principal Software Architect, eBay

Workshop WSO2
API Management - Centralized or Decentralized?

11:10 > 11:35

How to accelerate channel delivery with APIs
Lou Powell, ProKarma

Honeypot for APIs, listening to requests on the Wild West Web
Sebastien Tricaud, Director of Security Engineering, Devo

11:35 > 12:00

Listing Management in the SOA World
Selina Liu, Software Engineer, Airbnb

Extending the OAuth RFC
Michał Trojanowski, Senior Software Engineer, Allegro.pl

12:00 > 13:30

LUNCH

Main Auditorium

Breakout Session

Workshop Room

High scalability with Microservices, Kafka and Event/Service meshes

GraphQL

Partners Workshops

13:30 > 13:55

API Management, meet Event Management
Jonathan Schabowsky, Senior Architect & Marc DiPasquale Developer Advocate at Solace

Secure and Manage APIs with GraphQL
Winston Lee, Product Manager, IBM

Workshop Trulioo
Semantic APIs: JSON-LD and the Next Generation of Identity Verification APIs

13:55 > 14:20

Building Scalable Microservice APIs From The Beginning
Jyrone Parker, CTO, The Genius Allegiance

The API Debate: GraphQL vs OData
Brody Messmer, Director of Engineering, Progress

14:20 > 14:45

Where API management meets the service mesh
Rod Cope, CTO, Rogue Wave Software

Accelerating API adoption through developer happiness with GraphQL
Sean Grove, Founder & CEO of OneGraph

Workshop Postman
Collaborative API Development in Postman

14:45 > 15:10

Managing Multiple API Stacks on Serverless
Alexander Graebe, Head of Developer Experience, Hypertrack

15:10 > 15:45

BREAK

Main Auditorium

Breakout Session

Workshop Room

Future API stack (OpenAPI, Serverless, Webassembly)

Partners Workshops

15:45 > 16:10

Devil in the Details: How I hacked 30 mobile banking apps and the future of API Security
Alissa Knight, Aite Group

The AsyncAPI specification
Fran Mendez Villas, Creator of AsyncAPI

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Main Auditorium

16:15 > 16:40

The Future of API Integration
Ross Garrett, Chief Product Officer at Cloud Elements

16:45 > 17:10

Docker + WebAssembly
Tibor Vass, Core engineer at Docker

17:15 > 17:40

What Should I Always Be Learning?
TC Currie, Journalist at TheNewStack

17:40 > 18:00

Closing Remarks