

Visual Studio Live! San Diego Tracks

DevOps in the Spotlight	Cloud, Containers and Microservices	AI, Data and Machine Learning	Developing New Experiences	Delivery and Deployment	.NET Core and More	Full Stack Web Development
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Start Time	End Time	Pre-Conference Full Day Hands-On Labs: Sunday, October 7, 2018 (Separate entry fee required)			
7:00 AM	8:00 AM	Hands-On Lab Registration - Coffee and Morning Pastries			
8:00 AM	5:00 PM	HOL01 - Full Day Hands-On Lab: Xamarin and Azure: Build the Mobile Apps of Tomorrow - Laurent Bugnion & Matthew Soucoup		HOL02 - Full Day Hands-On Lab: Building a Modern DevOps Pipeline with ASP.NET and Visual Studio Team Services - Brian Randell	

Start Time	End Time	Pre-Conference Workshops: Monday, October 8, 2018 (Separate entry fee required)		
8:00 AM	9:00 AM	Pre-Conference Workshop Registration - Coffee and Morning Pastries		
9:00 AM	6:00 PM	M01 - Workshop: Modern Security Architecture for ASP.NET Core - Brock Allen	M02 - Workshop: SQL Server for Developers - Andrew Brust and Leonard Lobel	M03 - Workshop: Distributed Cross-Platform Application Architecture - Rockford Lhotka and Jason Bock
6:45 PM	9:00 PM	Dine-A-Round		

Start Time	End Time	Day 1: Tuesday, October 9, 2018			
7:00 AM	8:00 AM	Registration - Coffee and Morning Pastries			
8:00 AM	9:15 AM	T01 - An Introduction to TypeScript - Jason Bock	T02 - Creating Four Beautiful Apps At Once with Xamarin.Forms - Matthew Soucoup	T03 - Building Modern Web Apps with Azure - Eric D. Boyd	T04 - DevOps on the Microsoft Stack: Adopt, Adapt and Survive - Wouter de Kort
9:30 AM	10:45 AM	T05 - ASP.NET Core 2 for Mere Mortals - Philip Japikse	T06 - Building Cross Device Experiences with Project Rome - Tony Champion	T07 - Introduction to Azure Cosmos DB - Leonard Lobel	T08 - Azure DevOps with VSTS, Docker, and K8 - Brian Randell
11:00 AM	12:00 PM	Keynote: To Be Announced Beth Massi, Senior Product Marketing Manager, .NET, Microsoft			
12:00 PM	1:00 PM	Lunch			
1:00 PM	1:30 PM	Dessert Break - Visit Exhibitors			
1:30 PM	2:45 PM	T09 - Assembling the Web - A Tour of WebAssembly - Jason Bock	T10 - Lessons Learned from Making Resilient Apps with Azure Mobile App Services - Matthew Soucoup	T11 - Modern SQL Server Security Features for Developers - Leonard Lobel	T12 - Getting to the Core of C# 7 - Adam Tuliper
3:00 PM	4:15 PM	T13 - JavaScript for the C# (and Java) Developer - Philip Japikse	T14 - Enhancing UWP Experiences with Fluent Design - Tony Champion	T15 - Predicting the Future Using Azure Machine Learning - Eric D. Boyd	T16 - Getting to the Core of .NET Core - Adam Tuliper
4:15 PM	5:30 PM	Welcome Reception			

Start Time	End Time	Day 2: Wednesday, October 10, 2018			
7:30 AM	8:00 AM	Registration - Coffee and Morning Pastries			
8:00 AM	9:15 AM	W01 - Angular 101 - Deborah Kurata	W02 - Essential Tools for Xamarin Developers! - Sam Basu	W03 - Developing for Azure Using Visual Studio Code - Brady Gaster	W04 - From Continuous Problems to Continuous Deployment - Wouter de Kort
9:30 AM	10:45 AM	W05 - Securing Web APIs from JavaScript/SPA Applications - Brock Allen	W06 - Cross-Platform Development with Xamarin, C#, and CSLA .NET - Rockford Lhotka	W07 - Docker Containers on Azure - Let Me Count the Ways - Michele Leroux Bustamante	W08 - DevOps for the SQL Server Database - Brian Randell
11:00 AM	12:00 PM	General Session: To Be Announced Laurent Bugnion, Senior Global Azure Advocate, Microsoft			
12:00 PM	1:00 PM	Birds-of-a-Feather Lunch			
1:00 PM	1:30 PM	Dessert Break - Visit Exhibitors - Exhibitor Raffle @ 1:15pm (Must be present to win)			
1:30 PM	2:45 PM	W09 - N Things You Didn't Know About the Router - Deborah Kurata	W10 - Flying High with Xamarin! - Sam Basu	W11 - Building Business Applications Using Bots - Michael Washington	W12 - DevSecOps: Securing Applications with DevOps - Wouter de Kort
3:00 PM	4:15 PM	W13 - Getting to the Core of ASP.NET Core Security - Adam Tuliper	W14 - Azure, Windows and Xamarin: Using the Cloud to Power Your Cross-platform Applications - Laurent Bugnion	W15 - Message-Based Microservices Architectures - Driven by Docker - Michele Leroux Bustamante	W16 - Introducing Automated Testing into Legacy Code - David Corbin
4:30 PM	5:45 PM	W17 - Securing Web APIs from Mobile and Native Applications - Brock Allen	W18 - Build Awesome AF Apps! - Rachel Appel	W19 - Using The Microsoft Cognitive Custom Vision Service - Michael Washington	W20 - Is Minimal Really Sufficient? A Look at Work Planning, Execution and Analytics - David Corbin
7:00 PM	10:30 PM	Out On The Town - Explore the Downtown Gaslamp District!			

Start Time	End Time	Day 3: Thursday, October 11, 2018			
7:30 AM	8:00 AM	Registration - Coffee and Morning Pastries			
8:00 AM	9:15 AM	TH01 - Build Data Driven Web Apps using ASP.NET Core - Rachel Appel	TH02 - Modernizing the Enterprise Desktop Application - Oren Novotny	TH03 - Coaching Skills for Scrum Masters & The Self-Organizing Team - Benjamin Day	TH04 - C# 7, Roslyn and You - Jim Wooley
9:30 AM	10:45 AM	TH05 - Tools for Modern Web Development - Ben Hoelting	TH06 - An Architect's Guide to Data Science - Becky Isserman	TH07 - Signing Your Code the Easy Way - Oren Novotny	TH08 - Sharing C# Code Across Platforms - Rockford Lhotka
11:00 AM	12:15 PM	TH09 - Cryptography 101 - Robert Boedigheimer	TH10 - Knockout: R vs Python for Data Science - Becky Isserman	TH11 - Unit Testing & Test-Driven Development (TDD) for Mere Mortals - Benjamin Day	TH12 - Improving Code Quality with Static Analyzers - Jim Wooley
12:15 PM	1:15 PM	Lunch			
1:15 PM	2:30 PM	TH13 - MVVM and ASP.NET Core Razor Pages - Ben Hoelting	TH14 - Analytics and AI with Azure Databricks - Andrew Brust	TH15 - How to Interview a Developer - Billy Hollis	TH16 - Unit Testing Client-Side Applications - Allen Conway
2:45 PM	4:00 PM	TH17 - HTTP/2: What You Need to Know - Robert Boedigheimer	TH18 - Power BI: What Have You Done for Me Lately? - Andrew Brust	TH19 - The Most Important Lessons I've Learned in Forty Years of Developing Software - Billy Hollis	TH20 - Migrating from AngularJS to Angular + TypeScript - Allen Conway

Speakers and sessions subject to change