

Monday, May 4

Tutorial MA Critical Thinking for Software Testers ^[5]

Michael Bolton

9:00 am to 5:00 pm

Note: Delegates are encouraged—but not required—to bring a computer to this tutorial.

Tutorial MB Test Management in Agile ^[6] Preview ^[6] **NEW**

Derk-Jan de Grood

9:00 am to 5:00 pm

Tutorial MC Test Strategies for a Modern World ^[7] **NEW**

Janna Loeffler, Adam Satterfield

9:00 am to 12:30 pm

Tutorial ME Introduction to AI Testing ^[8] Preview ^[8] **NEW**

Jennifer Bonine

9:00 am to 12:30 pm

Tutorial MF Unit Testing: What Every Developer and Tester Should Know ^[9]

Tariq King

9:00 am to 12:30 pm

Tutorial MG System-Level Test Automation: Ensuring a Good Start ^[10]

Chris Loder

9:00 am to 12:30 pm

Tutorial MH Automating Test Design for Agile Projects ^[11]

Robert Sabourin

9:00 am to 12:30 pm

Tutorial MI Getting Smart on API Testing & Automation ^[12] **NEW**

Jeffery Payne

9:00 am to 12:30 pm

Tutorial MJ Differentiated Management: Building Stronger Teams ^[13] **NEW**

Dr. Jess Ingrassellino


9:00 am to 12:30 pm

Lunch—12:30pm–1:30pm

12:30 pm to 1:30 pm

Full & Half-Day Tutorials Continue—1:30pm–5:00pm

1:30 pm to 5:00 pm

Tutorial MK Artificial Intelligence and Machine Learning Skills for the Testing World ^[14]  Preview ^[14]

Tariq King, Jason Arbon

1:30 pm to 5:00 pm

Tutorial ML Instill a DevOps Testing Culture in Your Team and Organization ^[15]

Adam Auerbach

1:30 pm to 5:00 pm

Tutorial MM Better Test Design for Great Test Automation ^[16]

Hans Buwalda

1:30 pm to 5:00 pm

Tutorial MN How to Break Software: Robustness Edition ^[17]

Dawn Haynes

1:30 pm to 5:00 pm

Tutorial MP Application Security Tools for Continuous Testing ^[18] **NEW**

Jeffery Payne

1:30 pm to 5:00 pm

Tutorial MQ Develop and Refine Your Company Testing Strategy ^[19]

Dr. Jess Ingrassellino

1:30 pm to 5:00 pm

Tutorial MR Testing Leadership IQ ^[20]

Jennifer Bonine

1:30 pm to 5:00 pm

Tuesday, May 5

Tutorial TA X-Ray Vision For Testers: How to Analyze Things ^[21]

Michael Bolton

9:00 am to 5:00 pm

Tutorial TB Introduction to Selenium ^[22]

Byron Katz

9:00 am to 5:00 pm

Tutorial TC Testing Strategies for Microservices ^[23]

Tariq King

9:00 am to 5:00 pm

Tutorial TD Testing Transformation: The Art and Science for Success ^[24]


Jennifer Bonine

9:00 am to 12:30 pm

Tutorial TE Web Security Testing: The Basics and More ^[25]

Jeffery Payne

9:00 am to 12:30 pm

Tutorial TF Test Design for Fully Automated Build Architecture ^[26]  Preview ^[26]

Melissa Benua

9:00 am to 12:30 pm

Tutorial TI Test Estimation in the Face of Uncertainty ^[27]  Preview ^[27]

Robert Sabourin

9:00 am to 12:30 pm

Tutorial TJ Automation Framework Essentials ^[28]

Chris Loder

9:00 am to 12:30 pm

Lunch—12:30pm–1:30pm

12:30 pm to 1:30 pm

Full- and Half-Day Tutorials Continue—1:30pm–5:00pm

1:30 pm to 5:00 pm

Tutorial TK Integrating Automated Testing into DevOps ^[29]

Jeffery Payne

1:30 pm to 5:00 pm

Tutorial TL A Hands-on Intro to Docker for Testers ^[30]

Gene Gotimer

1:30 pm to 5:00 pm

Tutorial TM Holistic Performance Testing for Modern Applications ^[31]  Preview ^[31]

Kaushal Dalvi

1:30 pm to 5:00 pm

Tutorial TO Quality and Testing Measures and Metrics ^[32]  Preview ^[32]

Mike Sowers

1:30 pm to 5:00 pm

Tutorial TP Continuous Testing Using Containers ^[33]  Preview ^[33]

Melissa Benua

1:30 pm to 5:00 pm

Tutorial TQ The Tester's (New) Role in Agile Development ^[34]

Robert Sabourin

1:30 pm to 5:00 pm

Wednesday, May 6

Morning Yoga—7:15am-8:00am (Available to All-Access & Conference Pass Holders Only)

7:15 am to 8:00 am

Visit the Expo—8:15am–5:30pm

8:15 am to 5:30 pm

Keynote K1 Return to the Circus: A Retrospective on Software Security ^[35]

Mike Andrews, Open Raven

8:30 am to 9:45 am

Keynote K2 Wait, You Can Test That? The Art of Testing Art and the Science of Testing Fun ^[36]

Jane Jeffers, Riot Games

10:00 am to 11:00 am

Networking Break in the Expo— 11:00am-11:30am

11:00 am to 11:30 am

Industry Technical Presentation ITP1 Explore the unknown with Exploratory Testing [37]

Sérgio Freire, XRAY

11:30 am to 12:30 pm

Industry Technical Presentation ITP2 AsyncAPI: A Field Guide for Event-Driven Architecture [38]

Alianna Inzana, SmartBear

11:30 am to 12:30 pm

Industry Technical Presentation ITP3 Boost Quality in DevOps Pipelines with Agile Test Management [39]

Alex Drag, Christopher Peters, Tricentis

11:30 am to 12:30 pm

Concurrent Session W1 Connect to Your Customers with Design Thinking [40]

Jennifer Bonine, AI Appstore, Inc.

11:30 am to 12:30 pm

Concurrent Session W2 Agile in Legacy Apps - Mission Impossible? [41]

Katy Sherman, Premier Inc.

11:30 am to 12:30 pm

Concurrent Session W3 Test Machina: Demystifying AI-Driven Test Automation [42]

Tariq King, test.ai

11:30 am to 12:30 pm

Concurrent Session W5 Exploring Microservice Integration Risks [43]

Robert Sabourin, AmiBug.Com, Inc.

11:30 am to 12:30 pm

Concurrent Session W6 Automating your accessibility testing with Selenium and Axe [44]

Troy Walsh, Magenics

11:30 am to 12:30 pm

Lunch— 12:30pm– 1:30pm

12:30 pm to 1:30 pm

Industry Technical Presentation ITP4 How to Eliminate Escaped Defects With a Proven Test Automation Coverage Strategy [45]

Eran Kinsbruner, Perfecto

12:30 pm to 1:30 pm

Industry Technical Presentation ITP5 Strategy vs. Tactical Testing: Actions for Today, Plans for Tomorrow

[46]

Chuck Schneider, Cerner

12:30 pm to 1:30 pm

Industry Technical Presentation ITP6 The missing link – UiPath Test Suite [47]

Dr. Gerd Weishaar, UiPath, Rick Crosby, UiPath

12:30 pm to 1:30 pm

Industry Technical Presentation ITP7 An Introduction to Sauce Labs: Ensuring a World of Digital Confidence ^[48]

Sarah Petrie, Sauce Labs

1:30 pm to 2:30 pm

Industry Technical Presentation ITP8 The Next Generation Quality Assurance Platform ^[49]

Bal Raju

1:30 pm to 2:30 pm

Industry Technical Presentation ITP9 How AI is Revolutionizing Software Test Automation ^[50]

Eran Bachar, Micro Focus, Archie Robostoff, Micro Focus

1:30 pm to 2:30 pm

Concurrent Session W7 Bridging the Gap with Developers Might Be Easier Than You Think ^[51]

Stephan Marceau, Slalom Build

1:30 pm to 2:30 pm

Concurrent Session W8 QA in the DevOps Age: Testing Software Updates with Production Traffic ^[52]

 Preview ^[52]

Robert Ross, Curtail Inc

1:30 pm to 2:30 pm

Concurrent Session W9 Quality 1Up : How to Use Game Theory to Drive a Cultural Change and Improve Quality ^[53]

Janna Loeffler, Equinox Media

1:30 pm to 2:30 pm

Concurrent Session W10 Yes, DevOps and Continuous Testing Are Possible in Non-Agile Environments

^[54]  Preview ^[54]

Ramapriya Raju, IBM

1:30 pm to 2:30 pm

Concurrent Session W11 Moving at Startup Speed ^[55]

Priyanka Halder, Goodrx Inc

1:30 pm to 2:30 pm

Concurrent Session W12 Ask Us Anything ^[56]

Chris Loder, Upland InGenius, Melissa Benua, mParticle, Alison Wade, TechWell Corp.

1:30 pm to 2:30 pm

Industry Technical Presentation ITP10 Getting Ahead With Testing Certifications! ^[57]

Andrew Pollner, ASTQB - American Software Testing Qualifications Board

2:45 pm to 3:45 pm

Industry Technical Presentation ITP11 An Effective Test Approach for Multinational SAP Commerce Cloud Projects ^[58]

Alan Ip, Wisewires

2:45 pm to 3:45 pm

Industry Technical Presentation ITP12 Optimize Performance Testing with a Shift-Left Approach ^[59]

Chris Colosimo, Parasoft

2:45 pm to 3:45 pm

Concurrent Session W13 Shifting Left: It's Not Just about Testing Earlier ^[60]

Matthew Weinstock, Align Technology

2:45 pm to 3:45 pm

Concurrent Session W14 Rise of the Relationship Worker: Being a Better Human in the Age of AI ^[61]

 Preview ^[61]

Geoff Meyer, Dell EMC, Jennifer Bonine, AI Appstore, Inc.

2:45 pm to 3:45 pm

Concurrent Session W15 Driving Testing Insights with the Voice of the Customer ^[62]

Nandini Kalyanasundaram, Deloitte Consulting LLP, Chaithanya Kolar, Deloitte

2:45 pm to 3:45 pm

Concurrent Session W16 Large-Scale DevSecOps: Bringing Security Confidence to a Chaotic Development World ^[63]

Dennis Hurst, Saltworks Security

2:45 pm to 3:45 pm

Concurrent Session W17 Setting Your Tests Up to Fail ^[64]

Jenny Bramble, WillowTree Apps

2:45 pm to 3:45 pm

Concurrent Session W18 Self-Healing Automation for Low-Maintenance Tests ^[65]  Preview ^[65]

Nick Baynham, Frontline Insurance

2:45 pm to 3:45 pm

Networking Break in the Expo—3:45pm-4:15pm

3:45 pm to 4:15 pm

Keynote K3 Lightning Strikes the Keynotes ^[66]

Nine Incredible Speakers, Lightning Keynotes

4:15 pm to 5:15 pm

Thursday, May 7

Morning Yoga—7:15am-8:00am (Available to All-Access & Conference Pass Holders Only)

7:15 am to 8:00 am

Visit the Expo—8:15am–5:30pm

8:15 am to 5:30 pm

Keynote K4 Viewing Software through the Lens of AI ^[67]

Raj Subrameyer, ChaiLatte Consulting

8:30 am to 9:30 am

Industry Technical Presentation ITP13 What's Keeping You from Achieving Continuous Testing? ^[68]

Alex Page, Broadcom

9:45 am to 10:45 am

Industry Technical Presentation ITP14 The (Source of) Truth Will Set You Free (To Test) ^[69]

Jonathan Miller Kauffman, Coveros, Inc.

9:45 am to 10:45 am

Industry Technical Presentation ITP15 Practical DevSecOps Using Security Instrumentation ^[70]


Jeff Williams, Contrast Security

9:45 am to 10:45 am

Concurrent Session T1 From Rookie Tester to Automation Ace ^[71]

Chloe Chen, Upland Software

9:45 am to 10:45 am

Concurrent Session T2 Load Testing High-Traffic Services: Strategy to Execution ^[72]  Preview ^[72]

Malika Nikhmonova, Twilio, Inc

9:45 am to 10:45 am

Concurrent Session T3 The Truth about AI and How it Applies to End to End Testing ^[73]

Oren Rubin, Testim

9:45 am to 10:45 am

Concurrent Session T4 Testing in Production ^[74]

Talia Nassi, Split Software

9:45 am to 10:45 am

Concurrent Session T5 Treat Yourself—Tale of Dog Training and Test-Driven Development ^[75]

Mirjam Bäuerlein, BRYTER

9:45 am to 10:45 am

Concurrent Session T6 Fuzz Testing for Fun and Profit ^[76]

Melissa Benua, mParticle

9:45 am to 10:45 am

Networking Break in the Expo • 10:45am-11:15am

10:45 am to 11:15 am

Industry Technical Presentation ITP16 Mobile Testing in Today's Environment ^[77]

Jamie Moore, Mobile Labs

11:15 am to 12:15 pm

Industry Technical Presentation ITP17 Multi-Layered Test Automation Approach - What, Why and How?

^[78]

Srinivasan Sankar, Aspire Systems

11:15 am to 12:15 pm

Industry Technical Presentation ITP18 Tips for Managing a Remote Technology Team ^[79]


Cortney Hoese, Tricentis

11:15 am to 12:15 pm

Concurrent Session T8 Reducing the Scope of Load Test Analysis ^[80]  Preview ^[80]

Júlio de Lima, Capco

11:15 am to 12:15 pm

Concurrent Session T9 QA for ML: Testing around the AI Black Box ^[81]  Preview ^[81]

Lauren Pehnke, Aquent

11:15 am to 12:15 pm

Concurrent Session T11 Shifting Security Left in Your Continuous Testing Pipeline ^[82]

Glenn Buckholz, Coveros

11:15 am to 12:15 pm

Concurrent Session T12 AI in Testing: A Moderated Panel Discussion ^[83]

Adam Auerbach, EPAM Systems

11:15 am to 12:15 pm

Lunch— 12:30pm– 1:30pm

12:30 pm to 1:30 pm

Bonus Session B2 Implement Traceability to Optimize Continuous Testing ^[84]

Mark Lambert, Parasoft

12:30 pm to 1:30 pm

Industry Technical Presentation ITP20 Messing Up Your APIs and How to Fix Them ^[85]

Marianne Hollier, HCL Software, Christopher Haggan, HCL Technologies

12:30 pm to 1:30 pm

Industry Technical Presentation ITP24 Create a Culture of Quality Across Your Development Team ^[86]

Darrel Farris, mabl

1:30 pm to 2:30 pm

Concurrent Session T13 Emotional Intelligence in Software Testing ^[87] Preview ^[87]

Laurie Sirois, PTC

1:30 pm to 2:30 pm

Concurrent Session T14 Git and Docker and YAML, Oh My! Building Your Own Build Pipeline Using GitLab.com ^[88]

Janna Loeffler, Equinox Media

1:30 pm to 2:30 pm

Concurrent Session T15 Testing Uncertainty for a Conversational AI ^[89] Preview ^[89]

Rajni Singh, nagarro

1:30 pm to 2:30 pm

Concurrent Session T16 Before and After You Say ‘I Do’ to Docker ^[90] Preview ^[90]

Aprajita Mathur, Guardant Health

1:30 pm to 2:30 pm

Concurrent Session T18 Conquering BDD: How One Team Is Making it Work ^[91] Preview ^[91]

Christine Ketterlin Fisher, NAIC

1:30 pm to 2:30 pm

Networking Break in the Expo— 2:30pm-3:00pm • Closes at 5:30pm

2:30 pm to 5:30 pm

Industry Technical Presentation ITP27 Getting Started with AI ^[92]

Jennifer Bonine, AI Appstore, Inc.

3:00 pm to 4:00 pm

Concurrent Session T19 Uplifting Future Leaders through Code Camps ^[93]

Sarala Pandey, Chipotle Mexican Grill, Ashtha Singh, Student

3:00 pm to 4:00 pm

Concurrent Session T20 End to End Performance Testing - Automated! [94]  Preview [94]


Kaushal Dalvi, Ultimate Software

3:00 pm to 4:00 pm

Concurrent Session T21 A Seismic Shift in Software Testing: Rise of the Machines [95]  Preview [95]

Daniel Widing, ProdPerfect

3:00 pm to 4:00 pm

Concurrent Session T22 Integrated End-to-End Testing across a SAFe Environment in a Regulated Industry [96]  Preview [96]


Anne Rena, State Farm

3:00 pm to 4:00 pm

Concurrent Session T23 Achieving Intelligent Test Execution [97]

Adam Satterfield, Global Payments

3:00 pm to 4:00 pm

Concurrent Session T24 Empowering Manual Testers to Automate [98]  Preview [98]

Thomas Izard, Buffalo Computer Graphics, Inc.

3:00 pm to 4:00 pm

Keynote K5 Why Quality Engineering Deserves a Seat at the Leadership Table [99]

Allyson Stuart, Refinitiv

4:15 pm to 5:15 pm

Thursday, May 14

Women Who Test (Part of the All-Access Pass) [100]

1:00 pm to 5:00 pm

Testing & Quality Leadership Summit (Part of the All-Access Pass) [101]

1:00 pm to 3:30 pm

Friday, May 22

Bonus Session B1 The Mega-Actionable Continuous Testing Workshop [102]

Ralph Jezierski, CA Technologies, A Broadcom Company

12:30 pm to 4:30 pm

To register for this Bonus Session, go to: <https://well.tc/mega>