2016 Conference At-A-Glance Monday, October 17, 2016

| 8:00-8:15 AM 8:15-9:45 AM | | gistration and Wake Up with Co | ffee, Tea, and Yoga Level 2 Mezzan | ine | | | |
|------------------------------|---|---|--|---------------------------------------|--|--|--|
| 8:15-9:45 AM | | Welcome and Highlights fo | or the Day Level 3 Auditorium | | | | |
| 8:15-9:45 AM | Keynote | | | | | | |
| | · | | | | | | |
| | Peter Khoury, Magnetic Speaking | | | | | | |
| 9:45-10:15 AM | Break in Exhibit Hall Level 2 Mezzanine | | | | | | |
| | Level 3 Auditorium | Level 1 Plaza Room | Level 2 Mezzanine | Level 3 Skybridge Room | | | |
| | Invited Speaker | Development | Management | Testing | | | |
| | | Risk Management in Software | | Automated Code Coverage | | | |
| 10:15-11:00 AM | | and Hardware Development | <u>Better Together</u> | <u>Analysis</u> | | | |
| 1011011110011111 | INVITED SPEAKER | Chris Alexander, AGLX | <u>Linda Wilkinson</u> , Evisions Inc. | <u>Ivan Kreslin</u> , Mitchell | | | |
| De | eliver Quality with Agile & Lean | Consulting, LLC | | International | | | |
| | Johanna Rothman, Rothman | Automating Restaurant Point-of- | | Building Stakeholder Confidence | | | |
| - | Consulting Group, Inc. | Sale Testing with Selenium | <u>Leading Change from the Quality</u> | Through an Automated Testing | | | |
| 11:10-11:55 AM | 3 | WebDriver: A Case Study | <u>Team</u> | Solution | | | |
| | | <u>Jeffrey Payne</u> , Granbury | <u>John Ruberto</u> , Concur | Rebecca Long, STCU | | | |
| | | Solutions | | - | | | |
| 12:00-1:25 PM | Lunch Program - Gra | b & Go lunches with cultivating o | quality demonstrations or thoug | | | | |
| | Game on! Mind Challenges - | Honey Quality, Bridgetown Bees | Environmental Contamination in | <u>Cultivating Community</u> , Sauvie | | | |
| 12:00-1:25 PM | Skybridge Terrace Level 3 | - Skybridge A-B | Food, Lead Safe America – | Island Center - Oregon Room | | | |
| | , , | | Mezzanine 2-4, Level 2 | Mezzanine Level 2 | | | |
| | Level 3 Auditorium | Level 1 Plaza Room | Level 2 Mezzanine | Level 3 Skybridge Room | | | |
| | Invited Speaker | Development | Management | Testing | | | |
| | | Third-party Library | How to Avoid Running with | 7 Steps to Pragmatic Mobile | | | |
| 1:30-2:15 PM | INVITED SPEAKER | Mismanagement: How it Can | Sharp Metrics | <u>Testing</u> | | | |
| | How Testing Strategy can | Derail Your Plans | <u>Julia Wester</u> , LeanKit | Tom Chavez, SOASTA | | | |
| <u>Inc</u> | crease Developer Efficiency and | Ruchir Garg, Intel Security | Speed, Quality, Accuracy + Joy: | Mobile Development with Less | | | |
| | Effectiveness | Innersource: Open Source for | How to Motivate Teams to Self- | Complexity, More Confidence, | | | |
| 2:25-3:10 PM | Brian Okken, Test and Code | Test Automation | organize Around Metrics that | and Fewer Manual Steps | | | |
| 2:25-3:10 PW | Podcast | James Knowlton, NAVEX Global | Work | Benjamin Van der Veen, Survant | | | |
| | | James Knowiton, NAVEX Global | Billy McGee, Notion/AgilePDX | James | | | |
| 3:15-3:45 PM | | Rreak in Evhibit H | all Level 2 Mezzanine | James | | | |
| 3.13-3.43 1 M | Level 3 Auditorium | Level 1 Plaza Room Level 2 Mezzanine Level 3 Skybridge Room | | | | | |
| | Invited Speaker | Development | Management | Testing | | | |
| | mercon openier | Defect Prediction Model for | The Three Tenets of Engineering | Bugs Exist And That's OK, A Poor | | | |
| | INVITED SPEAKER | Estimating Project Schedule | Motivation | User Experience Is Not | | | |
| 3:45-4:30 PM | | Anupriya Vatta, Intel | Eric Thompson, Puppet Labs | Lisa Kraushaar, Etsy.com | | | |
| 3:45-4:30 PM | cial Engineering, How to Avoid | zarapitya vatta, inter | | Elou Muushuul, Eloy.com | | | |
| | cial Engineering: How to Avoid Being a Victim | | Transforming Organizations to | | | | |
| Soc | Being a Victim | Improving Quality of Decision- | Transforming Organizations to achieve TMMi certification | Winning with Flaky Test | | | |
| | Being a Victim Bhushan Gupta, Gupta | Making in Android Robots | achieve TMMi certification | <u>Automation</u> | | | |
| Soc | Being a Victim | | achieve TMMi certification Suresh Chandra Bose, Cognizant | | | | |
| Soc | Being a Victim Bhushan Gupta, Gupta | Making in Android Robots Westview High School | achieve TMMi certification | <u>Automation</u> | | | |

2016 Conference At-A-Glance

Tuesday, October 18, 2016

| 7:00-8:00 AM | R | egistration and Wake up with Co | | ne | | |
|----------------|--|--|---|--|--|--|
| 8:00-8:15 AM | | Highlights for the D | | | | |
| | | - | itorium Level 3 | | | |
| 8:15-9:45 AM | | Stupid Metrics Tricks - a | | | | |
| | | | ck, RBCS | | | |
| 9:45-10:15 AM | | Break with Poster Pa | | | | |
| | Level 3 Auditorium | Level 1 Plaza Room | Level 2 Mezzanine Room | Level 3 Skybridge Room | | |
| | Invited Speaker | Development | Management | Testing | | |
| | INVITED SPEAKER | Infrastructure Orchestration to | Measurement System Analysis | Automated Testing for | | |
| 10:15-11:00 AM | Proactive SQA Overcomes | Optimize Testing | with Attribute Data | Continuous Delivery Pipelines | | |
| | Traditional "Traffic Cop" SQA | Rohit Naraparaju, Intel | Nagesh Muralidhar, Siemens | <u>Justin Wolf</u> , Cisco Systems | | |
| | Resistance | <u>Cultivating Software</u> | Ensuring Quality with a | Agile Testing without | | |
| 11:10-11:55 AM | Robin Goldsmith, Go Pro | Performance in Cloud | Quality Team of One | Automation? | | |
| 11.10 11.00 Am | Management, Inc. | <u>Computing</u> | Kimberly Janik, Intel Security | John Duarte, Puppet Labs | | |
| | - | <u>Li Chen</u> , Intel | | | | |
| 12:00-1:25 PM | Lunch Program - Meet the Speakers, Meet the Challenge - a plated lunch with a tabletop challenge. Eat and meet, solutions will be your just desserts. | | | | | |
| | Level 3 Auditorium | Level 1 Plaza Room | Level 2 Mezzanine Room | Level 3 Skybridge Room | | |
| | Invited Speaker | Development | Management | Testing | | |
| 1:30-2:15 PM | INVITED SPEAKER | Don't Forget Security when Delivering Software Kiriakos Kontostathis, Software Engineering Institute | Independent Quality Assurance of Major IT Projects in Large Enterprises Ying Kwong, State of Oregon | Logic Programming to Generate Complex and Meaningful Test Data Donald Maffly, Huron Consulting Group | | |
| 2:25-3:10 PM | Quality: 2020 <u>Brian Gaudreau</u> , PNSQC | When Continuous Integration meets Application Security Vasantharaju M S, Intel | Breaching Barriers to Continuous Delivery with Automated Test Gates Chris Struble, Vertafore | MetaAutomation: Quality Automation for Software that Matters Matt Griscom, MetaAutomation | | |
| 3:15-3:45 PM | Break with Poster Papers Level 2 Mezzanine | | | | | |
| | Level 3 Auditorium | Level 1 Plaza Room | Level 2 Mezzanine Room | Level 3 Skybridge Room | | |
| | Focus - Testing in the Cloud | Development | Management | Testing | | |
| | Testing Cloud Hosted | How Architecture Decisions | Automated Testing in DevOps | Cultivating Software Quality in | | |
| 3:45-4:30 PM | Solutions in Production | Solve Quality Aspects | Rajesh Sachdeva, Optum | Cloud via Load Testing Tools | | |
| | Arvind Srinivasa Babu, Intel | Charulatha Dhandapani, Intel | Services Inc. | Pooja Jain, Intel Corporation | | |
| 4:40-5:20 PM | CLOSING KEYNOTE Cultivating a Champion Mindset and Skills to Dramatically Improve Your Life | | | | | |
| | Darlene Bennett Greene, Consultant Level 3 Auditorium | | | | | |
| 5:30-6:30 PM | Network & Debrief - Skybridge Terrace Level 3 | | | | | |

2016 Conference At-A-Glance Wednesday, October 19, 2016 Workshops

| 7:30 - 8:30 AM | Workshop Registration Opens | | | | |
|-------------------|---|--|--|--|--|
| | Level 1 - Plaza Room | Level 2 - Oregon Room | Level 2 - Mezzanine 5 | | |
| 8:30 AM - 5:30 PM | W1: Software Quality Metrics - A Hands-on Workshop Developing Metrics that Work for Your Organization Rex Black, RBCS | W2: Your Challenge is Not Technology - it's People: Essential steps for leadership, communications and productivity Darlene Bennett Greene, Consultant | W4: Managing Uncertainty and Risk in Agile Software Projects Moss Drake, Dentist Management Corporation & Philip Lew, XBOSoft | | |
| | Level 2 - Mezzanine 3 | Level 2 - Mezzanine 4 | Level 2 - Mezzanine 2 | | |
| | W5: Writing Agile User Story and Acceptance Test Requirements Robin Goldsmith, Go Pro Management, Inc. | W6: Building Security In – Think Like a Hacker Bhushan Gupta, Gupta Consulting, LLC. | W7: Experience Agile and Lean to Deliver Business Value Johanna Rothman, Rothman Consulting Group, Inc. | | |