ICE IoT 2016 Agenda at a Glance

**Nov 14**
- 8:00: Welcome Reception
- 9:00: General Session keynote
- 10:00: Agile Product Development – 321Gang
- 11:00: MBSE
- 12:00: Lunch

**Nov 15**
- 8:00: General Session keynote
- 9:00: Voice – RIC
- 10:00: Voice – RIC
- 11:00: BP café
- 12:00: Lunch – BoF
- 1:00: Best Practice CE
- 2:00: MBSE/MBE
- 3:00: Requirements
- 4:00: Quality Management
- 5:00: Cognitive Analytics
- 6:00: Innovation Challenge: Ghost Hunting with Watson

**Nov 16**
- 8:00: General Session keynote
- 9:00: VoiCE – CM
- 10:00: MBSE
- 11:00: MBSE
- 12:00: Lunch – BoF
- 1:00: MBSE
- 2:00: MBSE
- 3:00: MBSE
- 4:00: MBSE
- 5:00: MBSE
- 6:00: MBSE

**Nov 17**
- 8:00: Demos
- 9:00: IoT Community
- 10:00: IoT
- 11:00: IoT
- 12:00: Lunch – BoF
- 1:00: MBSE
- 2:00: MBSE
- 3:00: MBSE
- 4:00: MBSE
- 5:00: MBSE
- 6:00: MBSE

**Nov 18**
- 8:00: Open Labs
- 9:00: MBSE
- 10:00: MBSE
- 11:00: MBSE
- 12:00: MBSE

**Speaker Dinner**
# IBM Watson IoT

## ICE IoT 2016 – Tracks

<table>
<thead>
<tr>
<th>Track</th>
<th>Description</th>
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<tbody>
<tr>
<td><strong>Cognitive Analytics (8 slots)</strong></td>
<td>Cognitive computing, analytics and reporting  &lt;br&gt; <strong>Track Chair:</strong> Greg Knowles</td>
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<tr>
<td><strong>Best Practices for Continuous Engineering (20 slots)</strong></td>
<td>Success stories, Challenges and Solutions which helped transform your business.  &lt;br&gt; <strong>Track Chair:</strong> Moshe Cohen</td>
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<tr>
<td><strong>Model Based Systems Engineering (MBSE) (14 slots)</strong></td>
<td>Best practices, new implementations &amp; advances in MBSE &amp; MBE for SW development  &lt;br&gt; <strong>Track Chair:</strong> Adrian Whitfield</td>
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<tr>
<td><strong>Requirements Management (RM) (10 slots)</strong></td>
<td>Best practices and advances in RM for IoT development.  &lt;br&gt; <strong>Track Chair:</strong> Morgan Brown</td>
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<td><strong>Quality Management (QM) (6 slots)</strong></td>
<td>Applying the latest QM best practices to deliver high quality results in IoT development  &lt;br&gt; <strong>Track Chair:</strong> Christoph Telep</td>
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<td><strong>Change &amp; Configuration Management (7 slots)</strong></td>
<td>Improving collaboration and configuration management across the development lifecycle for better IoT outcomes  &lt;br&gt; <strong>Track Chair:</strong> Rolf Nelson</td>
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<td><strong>Advanced Technologies (4 slots)</strong></td>
<td>New technologies the IoT and systems engineering fields  &lt;br&gt; <strong>Track Chair:</strong> Henry Broodney</td>
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<tr>
<td><strong>Internet of Things (IoT) (14 slots)</strong></td>
<td>Best practices for SW development in the connected world and designing to connect and thrive on the IoT using the IBM IoT Platform.  &lt;br&gt; <strong>Track Chair:</strong> Barclay Brown</td>
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<tr>
<td><strong>DevOps (9 slots)</strong></td>
<td>Best practices and implementations for continuous delivery innovation  &lt;br&gt; <strong>Track Chair:</strong> Fariz Saracevic</td>
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<tr>
<td><strong>IoT Community</strong></td>
<td>Partners, roundtable and industries</td>
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