

# Implementing predictive maintenance with eMaint and Fluke Connect®

## Boot camp training agenda

### Day 1

8:00 am - 8:15 am	Introduction - Agenda Review
8:15 am - 8:45 am	<b>Accelix Explained</b> <ul style="list-style-type: none"> <li>Overview of Accelix Platform, Products and Systems</li> </ul>
8:45 am - 10:00 am	<b>Introduction to Fluke Tools &amp; Fluke Connect</b> <ul style="list-style-type: none"> <li>Introduction to Fluke Connect Handheld Tools (Use Cases)</li> <li>Fluke Connect UI and Navigation</li> <li>Saving readings on the FC App</li> </ul>
10:00 am - 10:15 am	Break
10:15 am - 11:00 am	Hands On
11:00 am - 12:00 pm	<b>Intro to Fluke Connect Condition Monitoring (Sensors)</b> <ul style="list-style-type: none"> <li>Introduction to Sensors (Vibration, etc)</li> <li>Condition Monitoring Setup (Sessions &amp; Alarms)</li> </ul>
12:00 pm - 1:00 pm	Lunch
1:00 pm - 1:30 pm	Hands On
1:30 pm - 2:30 pm	<b>eMaint X4 Integration With Fluke Sensors</b> <ul style="list-style-type: none"> <li>Discuss Tools currently integrated with eMaint X4</li> <li>Synchronize eMaint X4 Assets into Fluke Connect</li> <li>Trend Live Readings from Fluke Connect Condition Monitoring devices in eMaint X4</li> <li>Available on the Asset Record, Asset Related Tables or the Dashboard</li> <li>Export Data Feeds from Fluke Connect in eMaint X4</li> <li>Link eMaint X4 Assets to existing Fluke Connect Assets</li> <li>View Fluke Connect Notifications in eMaint X4</li> </ul>
2:30 pm - 2:45 pm	Break
2:45 pm - 3:15 pm	Hands On
3:15 pm - 4:00 pm	<b>New and Upcoming Features</b> <ul style="list-style-type: none"> <li>Demonstration of new Features</li> <li>Discussion of Upcoming Items</li> </ul>

*Agenda is Subject to Change.*

**Day 2**

8:00 am - 8:15 am	Introduction - Agenda Review
8:15 am - 10:15 am	<p><b>How to start a PDM program/Requirements (Part 1)</b></p> <ul style="list-style-type: none"> <li>● Asset Criticality</li> <li>● Tools</li> </ul>
10:15 am - 10:30 am	Break
10:30 am - 12:00 pm	<p><b>Practical Approach to Fluke Tools and Sensors Applications (Electrical &amp; Mechanical)</b></p> <ul style="list-style-type: none"> <li>● Setup Tool</li> <li>● Collect Data</li> <li>● Review Data</li> </ul>
12:00 pm - 1:00 pm	Lunch
1:00 pm - 1:30 pm	Hands On
1:30 pm - 2:15 pm	<p><b>Practical Approach to Fluke Tools and Sensors Applications (Thermal)</b></p> <ul style="list-style-type: none"> <li>● Setup Tool</li> <li>● Collect Data</li> <li>● Review Data</li> </ul>
2:15 pm - 2:30 pm	Break
2:30 pm - 3:00 pm	Hands On
3:00 pm - 3:45 pm	<p><b>Practical Approach to Fluke Tools and Sensors Applications (Vibration)</b></p> <ul style="list-style-type: none"> <li>● Setup Tool</li> <li>● Collect Data</li> <li>● Review Data</li> </ul>
3:45 pm - 4:15 pm	Hands On

*Agenda is Subject to Change.*