



# openMDM® Working Group Annual Summit 2023

Date: **July 6<sup>th</sup>, 2023**  
Time: 13:30 – 16:00 (CET)  
Format: Web Conference  
Fee: Free of charge



## Test Data Management

**Traceability, interoperability and availability of test data across tools, teams and sites**

- Test methods and tools for validating vehicle functions are becoming more and more complex and interdisciplinary.
- The amount of test data generated by data loggers, test benches and simulations is constantly increasing.
- Legal requirements and safety regulations demand better traceability and interchangeability of test results.
- Different stakeholders expect data for test preparation, analysis and reporting to be easily accessible and interpretable across tools.
- The global availability of test data is indispensable for collaboration across teams, departments and locations.
- Standardization is recognized as key to the smooth exchange and sharing of test data between different best-in-class products.

**openMDM®: A versatile open-source framework for implementing test data management solutions that meet even the requirements of the most demanding engineering domains.**

As part of the openMDM® Annual Summit 2023, well known users and tool providers of openMDM® will show you possible use cases and benefits of openMDM® as a flexible and scalable platform for managing, sharing and exchanging test data.



## Program

Topic / Time	Company / Speaker
<b>Welcome and Key Note: The Evolution of Automotive Test Data Management</b> 13:30 – 13:50 (CET)	<b>Peak Solution GmbH</b> Dr. Hans-Jörg Kremer Managing Director
<b>News from the openMDM® Working Group</b> 13:50 - 14:00 (CET)	<b>Eclipse openMDM® Working Group</b> Angelika Wittek Product Manager
<b>Using openMDM® to control the validation-status of projects</b> 14:00 – 14:20 (CET)	<b>BMW Group</b> Ken Tiltmann Project Manager
<b>Partnering with openMDM® tool providers to support the engineering decision process</b> 14:20 -14:40 (CET)	<b>Siemens Industry Software NV</b> Wilfried Claes Product Line Manager
<b>Break</b>	
<b>openMDM® in the world of Cloud and Big Data</b> 14:50 – 15:10 (CET)	<b>SKODA AUTO</b> Miroslav Michalco Technical development & Virtual reality
<b>Data Driven Engineering with Functional Data Management</b> 15:10 – 15:30 (CET)	<b>Karakun AG</b> Michael Baumann Product Manager
<b>Tools for the efficient implementation of openMDM® based systems</b> 15:30 – 15:50 (CET)	<b>Peak Solution GmbH</b> Guido Schneider Customer Project Manager
<b>Wrap up</b> 15:50 – 16:00 (CET)	<b>Moderator</b>

### Who should attend?

The openMDM® Summit 2023 is aimed at the following groups of people from OEMs, suppliers and system providers in the automotive industry and related sectors:

- Managers of Engineering and Validation
- Planners of Test Methods and Systems
- Test Field Managers
- Simulation Experts
- Managers of Information Technology
- Test System Developers
- Test Data Scientist

### Register for free participation at

<https://www.peak-solution.de/en/registration.html>