

## AAS Solutions Summit 2026

### Agenda

Date/Time: **11. June 2026, 10:00h – 17:00h**  
 with Barbeque Get-together starting at 18:00h  
 Location **IDTA, Lyoner Straße 18, 60528 Frankfurt (c/o VDMA)**

<b>9:30</b>	<b>Registration   Welcome Coffee</b>	
<b>01   10:00</b>	<b>Opening and Introduction</b> <ul style="list-style-type: none"> <li>• Agenda</li> <li>• News from the IDTA</li> </ul>	Meik Billmann, IDTA Christian Mosch, IDTA
<b>02   10:15</b>	<b>Pitch Block #1</b> (15 min per Pitch) <ul style="list-style-type: none"> <li>• Trust by Design: The Battery Pass as a Key Enabler of the Circular Economy</li> <li>• Standardized Data Exchange Across the Lifecycle: ABB's AAS Initiative for Industrial Engineering Use Cases</li> <li>• Industrial BaSyx – from open source to an industrial production solution</li> <li>• Q&amp;A (5 min)</li> </ul>	Michael Roegner, HEITEC  Nafise Eskandari, ABB  Alwin Hoffmann, Xitaso Frank Schnicke, Fraunhofer IESE
<b>03   11:05</b>	<b>Complement's Customer Solution</b> <ul style="list-style-type: none"> <li>• Efficient creation and integration of digital twins with twinsphere</li> </ul>	Matthias Dietrich, Complement
<b>11:35</b>	<b>Coffee Break #1   Marketplace</b>	
<b>03   12:05</b>	<b>Pitch Block #2</b> (15 min per Pitch) <ul style="list-style-type: none"> <li>• Digital Twins in backend processes with twinsphere and TWINPORTAL</li> <li>• Productive AAS Use Case: Product Change Notifications</li> <li>• COMOS and Teamcenter: Benefits of using AAS in both engineering systems with Siemens Data Exchange Connect (DxC)</li> </ul>	Sezai Colak, R. Stahl Matthias Dietrich, Complement  Thorsten Jankowski, EPLAN  Christian Noppenberger, Siemens

	<ul style="list-style-type: none"> <li>• Tag It, Twin It, Track It: Low-Effort Digital Product Passports at Scale</li> <li>• Q&amp;A (5 min)</li> </ul>	Peter Hensel, Codewerk
<b>13:10</b>	<b>Lunch Break   Marketplace</b>	
<b>04   14:20</b>	<b>Pitch Block #3</b> (15 min per Pitch) <ul style="list-style-type: none"> <li>• Leveraging AAS in SAP BNAC for Efficient Asset Data Collaboration and DPP creation.</li> <li>• Siemens Assetfox enables standardized X-Company Data Exchange with AAS</li> <li>• Open Source as an Architectural Decision: Making AAS Productive</li> <li>• Q&amp;A (5 min)</li> </ul>	Oleksandra Ostapenko, SAP Thiago Weber Martins, SAP  Arastoo Barji, Siemens Lukas Arslan, Siemens  Rolf Engesser, M&M Software Jens Achenbach, M&M Software
<b>05   15:10</b>	<b>Neoeption's Customer Solution</b> <ul style="list-style-type: none"> <li>• Digital Data Chain Consortium (DDCC) – Implementation of this Use Case as a Scalable Starting-Point for the DPP (Customer: WIKA)</li> </ul>	Luca Schulte, Neoeption Andreas Wick, Neoeption Jürgen Reiser, WIKA
<b>15:40</b>	<b>Coffee Break #2   Marketplace</b>	
<b>06   16:10</b>	<b>Solve the DPP with the AAS and create added value</b>	Juilee Tikekar, IDTA
<b>07   16:20</b>	<b>Asset Data eXchange Hub – Shared Services for AAS-based Data Exchange</b>	Sandeep Rudra, IDTA
<b>08   16:30</b>	<b>AAS in Pharma – Foundations for the Pharma Open Data Space</b>	Rene Fischer, Roche
<b>09   16:50</b>	<b>Presentation of the Winner of the AAS Solution Award 2026</b>	Meik Billmann, IDTA
<b>17:10</b>	<b>Closing of the Solutions Summit 2026</b>	
<b>18:00-21:00</b>	<b>Barbeque get-together @ Astropark, Lyoner Straße 9 (in walking distance from the summit venue)</b>	

Date/Time:	<b>12. June 2026, 9:00h – 11:00h</b>
Location	<b>IDTA, Lyoner Straße 18, 60528 Frankfurt (c/o VDMA)</b>

<b>9:00-11:00</b>	<b>Workshop #1:</b> <b>How to get started with</b> <ul style="list-style-type: none"> <li>• <b>AAS and DPP</b></li> <li>• <b>Data sharing with the Asset Data eXchange Hub (MX Port Leo)</b></li> </ul>	Juilee Tikekar, IDTA Sandeep Rudra, IDTA
<b>9:00-11:00</b>	<b>Workshop #2:</b> <b>AAS at Scale - How you productively create and share AAS across different repositories, dataspaces and use cases in your Business / Company</b>	Luca Schulte, Neoception Andreas Wick, Neoception

Please register individually for the workshops.