IIoT World

Connecting the SMARTS!

IIOT WORLD MANUFACTURING & SUPPLY CHAIN DAY, DEC 10-11, 2025

Summary Report

93% RATED IIoT World Manufacturing & Supply Chain Day 2025 Outstanding Or Good

IIoT World Manufacturing & Supply Chain Day 2025
Top Rated Sessions

TOP 9 SESSIONS BY THE NUMBER OF REGISTRATIONS	TOP 9 SESSIONS BY THE PERCENTAGE OF LIVE ATTENDEES
1. Can AI Predict and Prevent the Next Supply Chain Disruption?	1. Garbage In, Garbage Out: Fixing Industrial Data Before It Hits Your AI Models
2. Closing the Skills Gap Before It Closes Your Factory	2. Data Sovereignty in Manufacturing: Building Trust with EU Reference Architectures
3. Bridging IT & OT Without Compromising Security: Lessons from the Field	3. Building Data Infrastructure for Predictive Operations
4. Building Data Infrastructure for Predictive Operations	4. Preparing Your Data Layer for AI-Driven Product and Supply-Chain Decisions
5. Prescriptive AI in the Factory: Accessible for SMEs or Enterprise-Only?	5. Prescriptive AI in the Factory: Accessible for SMEs or Enterprise-Only?
6. Preparing Your Data Layer for AI-Driven Product and Supply-Chain Decisions	6. AI Advantage 2026: How U.S. Manufacturers Can Convert Innovation into Real ROI
7. Garbage In, Garbage Out: Fixing Industrial Data Before It Hits Your AI Models	7. Closing the Skills Gap Before It Closes Your Factory
8. Data Sovereignty in Manufacturing: Building Trust with EU Reference Architectures	8. Can AI Predict and Prevent the Next Supply Chain Disruption?
9. AI Advantage 2026: How U.S. Manufacturers Can Convert Innovation into Real ROI	9. Bridging IT & OT Without Compromising Security: Lessons from the Field

IIoT World Manufacturing & Supply Chain Day 2025
Top Rated Sessions

TOP 9 SESSIONS BY THE NUMBER OF LIVE ATTENDEES	TOP MOST ENGAGING 9 SESSIONS (BY THE NUMBER OF QUESTIONS/COMMENTS)
1. Garbage In, Garbage Out: Fixing Industrial Data Before It Hits Your AI Models	1. Prescriptive AI in the Factory: Accessible for SMEs or Enterprise-Only?
2. Building Data Infrastructure for Predictive Operations	2. Garbage In, Garbage Out: Fixing Industrial Data Before It Hits Your AI Models
3. Prescriptive AI in the Factory: Accessible for SMEs or Enterprise-Only?	3. Data Sovereignty in Manufacturing: Building Trust with EU Reference Architectures
4. Preparing Your Data Layer for AI-Driven Product and Supply-Chain Decisions	4. Closing the Skills Gap Before It Closes Your Factory
5. Data Sovereignty in Manufacturing: Building Trust with EU Reference Architectures	5. Building Data Infrastructure for Predictive Operations
6. Closing the Skills Gap Before It Closes Your Factory	6. Preparing Your Data Layer for AI-Driven Product and Supply-Chain Decisions
7. Can AI Predict and Prevent the Next Supply Chain Disruption?	7. Can AI Predict and Prevent the Next Supply Chain Disruption?
8. Bridging IT & OT Without Compromising Security: Lessons from the Field	8. Bridging IT & OT Without Compromising Security: Lessons from the Field
9. AI Advantage 2026: How U.S. Manufacturers Can Convert Innovation into Real ROI	9. AI Advantage 2026: How U.S. Manufacturers Can Convert Innovation into Real ROI

IIoT World Manufacturing & Supply Chain Day 2025

For the 2025 December Edition, we achieved:

an average of 928 registrants per session

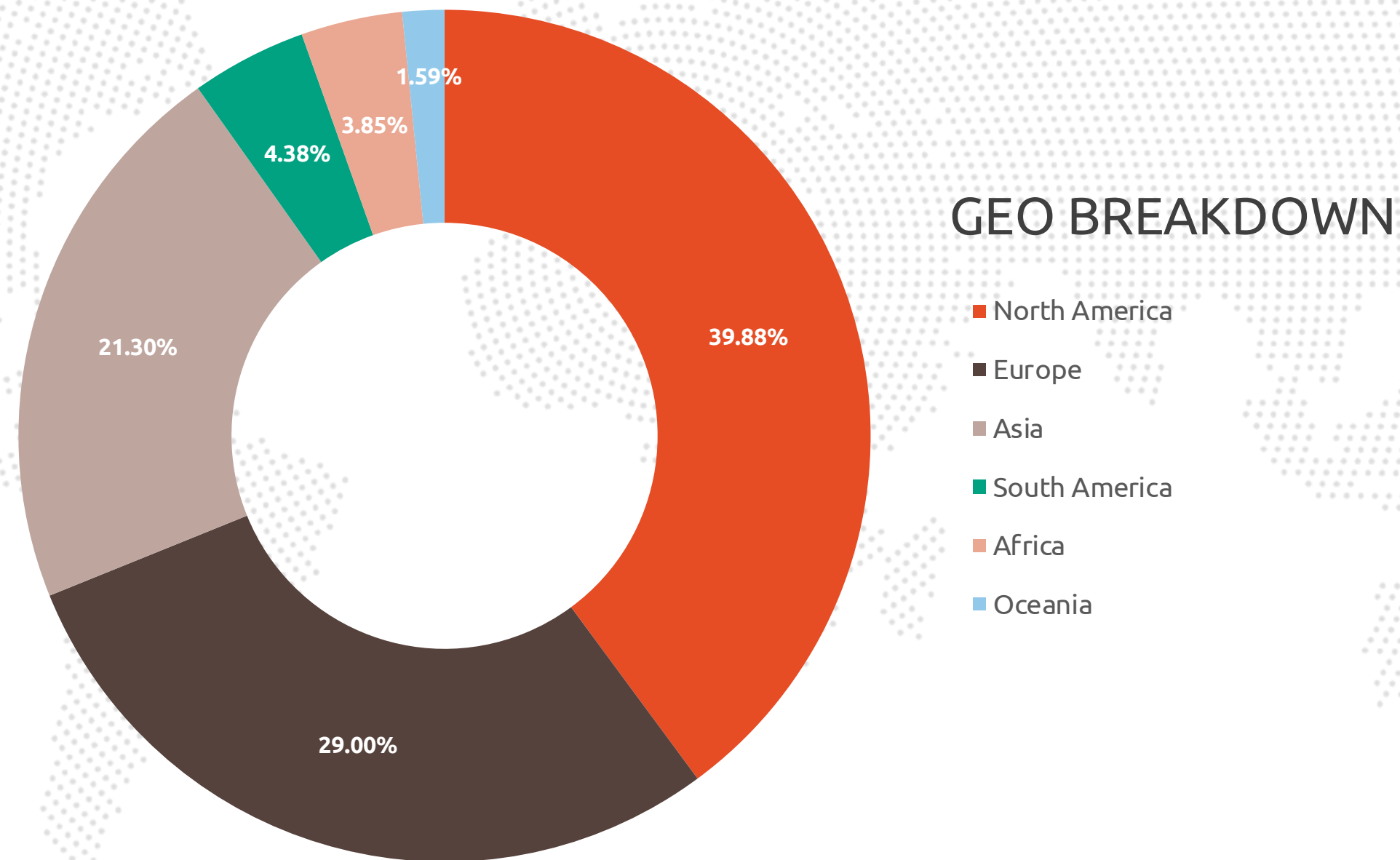an average of 125 live attendees per session

an average of 6 questions per session (in the Q&A chat)

an average of 26 comments in the chat tool

Demographics of
IIoT World Manufacturing & Supply Chain Day 2025

Attendees from 86 Countries

GEO BREAKDOWN

- North America — 39.88%
- Europe — 29.00%
- Asia — 21.30%
- South America — 4.38%
- Africa — 3.85%
- Oceania — 1.59%

IIoT World Manufacturing & Supply Chain Day 2025

Attendees from 86 Countries

Top 10 Job Titles	💼
1	CEO
2	Founder
3	CTO
4	Director
5	Project Manager (PM)
6	Vice President (VP)
7	CISO
8	COO / Chief Operating Officer
9	IT Manager
10	Automation Engineer

Thank You!

Tack   जी शुक्रिया   Спасибо   Gracias   Merci   Obrigado

Ačiū   Dank je   Ευχαριστώ   Tak skal du have   Terima kasih   Дякую

Mulţumesc   Dziękuję Ci   Danke   Grazie   شكرا لك