



ARE WE CONNECTED?



IIOT WORLD MANUFACTURING & SUPPLY CHAIN DAY, DEC 4, 2024

Summary Report

92% RATED IIoT World Manufacturing &
Supply Chain Day 2024 Outstanding Or Good

IIoT World Manufacturing & Supply Chain Day 2024

Top Rated Sessions

TOP 6 SESSIONS BY THE NUMBER OF REGISTRATIONS	TOP 6 SESSIONS BY THE PERCENTAGE OF LIVE ATTENDEES
1. The Current State and Capabilities of Real-Time IIoT Platforms	1. Shaping the Future of Manufacturing: Human-Centric Digital Transformation
2. Revolutionizing Asset Management: Harnessing Asset Master Data, IIoT, and AI for Strategic Decision-Making	2. Future-Proofing Factories: Strategies for Adapting to Rapid Technological Change
3. Future-Proofing Factories: Strategies for Adapting to Rapid Technological Change	3. Bridging the Gap: Strategies for Integrating Legacy Systems with Modern Technologies
4. Bridging the Gap: Strategies for Integrating Legacy Systems with Modern Technologies	4. From Data Overload to Actionable Insights: Mastering Data Management in Manufacturing
5. Shaping the Future of Manufacturing: Human-Centric Digital Transformation	5. Revolutionizing Asset Management: Harnessing Asset Master Data, IIoT, and AI for Strategic Decision-Making
6. From Data Overload to Actionable Insights: Mastering Data Management in Manufacturing	6. The Current State and Capabilities of Real-Time IIoT Platforms

IIoT World Manufacturing & Supply Chain Day 2024

Top Rated Sessions

TOP 6 SESSIONS BY THE NUMBER OF LIVE ATTENDEES	TOP MOST ENGAGING 6 SESSIONS (BY THE NUMBER OF QUESTIONS/COMMENTS)
1. Future-Proofing Factories: Strategies for Adapting to Rapid Technological Change	1. From Data Overload to Actionable Insights: Mastering Data Management in Manufacturing
2. Shaping the Future of Manufacturing: Human-Centric Digital Transformation	2. Revolutionizing Asset Management: Harnessing Asset Master Data, IIoT, and AI for Strategic Decision-Making
3. Bridging the Gap: Strategies for Integrating Legacy Systems with Modern Technologies	3. Future-Proofing Factories: Strategies for Adapting to Rapid Technological Change
4. From Data Overload to Actionable Insights: Mastering Data Management in Manufacturing	4. Bridging the Gap: Strategies for Integrating Legacy Systems with Modern Technologies
5. The Current State and Capabilities of Real-Time IIoT Platforms	5. The Current State and Capabilities of Real-Time IIoT Platforms
6. Revolutionizing Asset Management: Harnessing Asset Master Data, IIoT, and AI for Strategic Decision-Making	6. Shaping the Future of Manufacturing: Human-Centric Digital Transformation

IIoT World Manufacturing & Supply Chain Day 2024

For the 2024 December Edition, we achieved:



an average of 1,014
registrants per session



an average of 191
live attendees per session



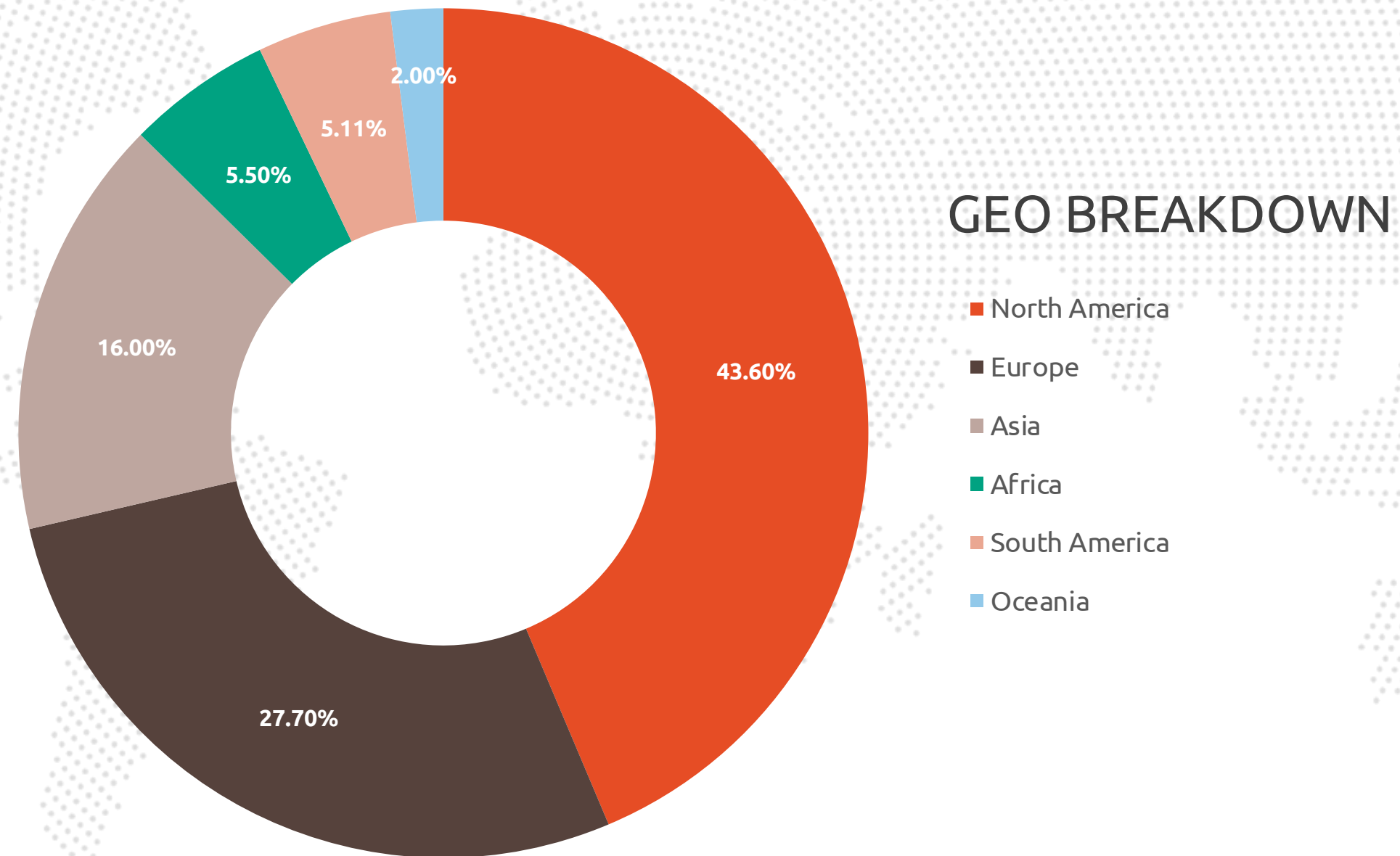
an average of 7 questions per
session (in the Q&A chat)



an average of 37 comments
in the chat tool

Demographics of IIoT World Manufacturing & Supply Chain Day 2024

Attendees from 99 Countries



IIoT World Manufacturing & Supply Chain Day 2024

Attendees from 99 Countries

Top 10 Job Titles



1	GM, Manager
2	C-level
3	Director
4	Engineer
5	Co-Founder & Founder
6	Architect
7	Lead
8	VP/Vice President
9	Analyst
10	Head of IoT, Engineering, Digital Transformation etc.

Thank You!

Tack जी शुक्रिया Спасибо **Gracias** Merci Obrigado

Ačiū **Dank je** Ευχαριστώ Tak skal du have Terima kasih Дякую

Mulțumesc Dziękuję Ci Danke Grazie شكرا لك

