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Changing Role of OEMs in Manufacturing

Panel Discussion

Host & Moderator: Fabio Terezinho
Trends for End Users

Digital Transformation
50% of all industrial data was created in the last 2 years. In 2024, that will still be true.

Regulatory Compliance
38% of new operational data will be stored and processed in the cloud. This is an increase of 10% since just two years ago.

AI-Driven Forecasting
Lost productivity for data scientists’ time spent preparing & cleansing data

“Servitization” Models
72% of managers say they are considering data sharing to improve operations

Remote Monitoring and Maintenance
IoT-enabled devices allow OEMs to remotely monitor equipment health, reducing downtime and enabling proactive maintenance, enhancing overall efficiency.

Customization and Modularization
OEMs are offering more customizable and modular equipment solutions to meet specific industry needs, promoting efficiency through tailored production.

Data Sharing and Integration
Collaboration relies on seamless data sharing and integration between end user companies and OEMs, enabling real-time insights, predictive maintenance, and better decision-making.

Sustainability Focus
Collaboration is increasingly centered around sustainability, with end users and OEMs working together to reduce waste, energy consumption, and carbon emissions in manufacturing processes.
Our Panelists

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