**IBM Sustainability Software:** 

## AI for transforming challenges into sustainable solutions



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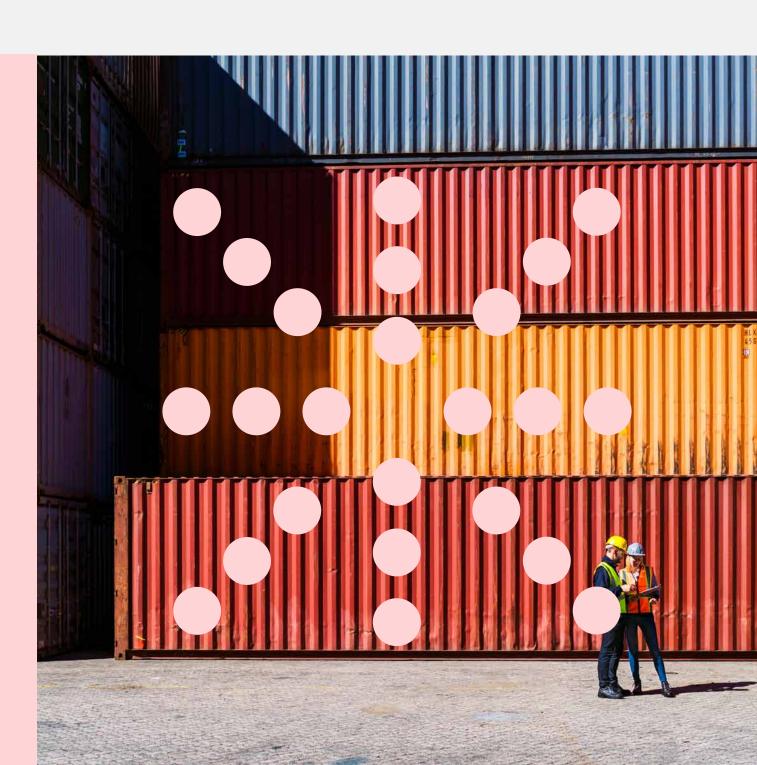


## Sustainability Strategy, Data and Reporting

Use AI and Natural Language Processing features to help report on carbon emissions at scale:

- → Unlock competitive insights
- → Improve performance
- $\rightarrow$  Address compliance needs

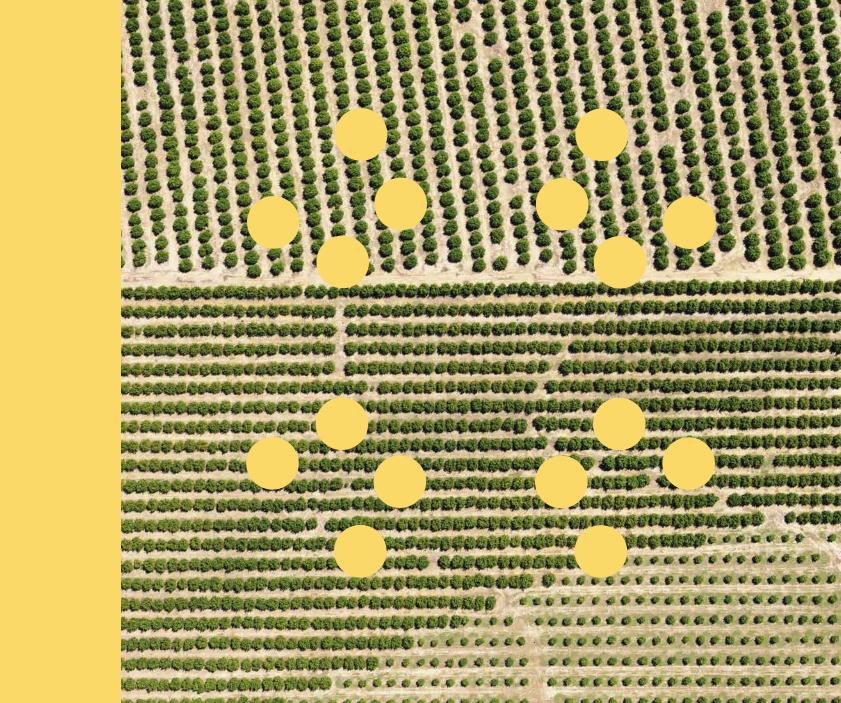




## Energy Transition and Climate Resilience

Analyze data with AI to uncover opportunities for energy supply optimization:

- → Modernize grids
- → Decentralize storage
- → Advance clean electrification



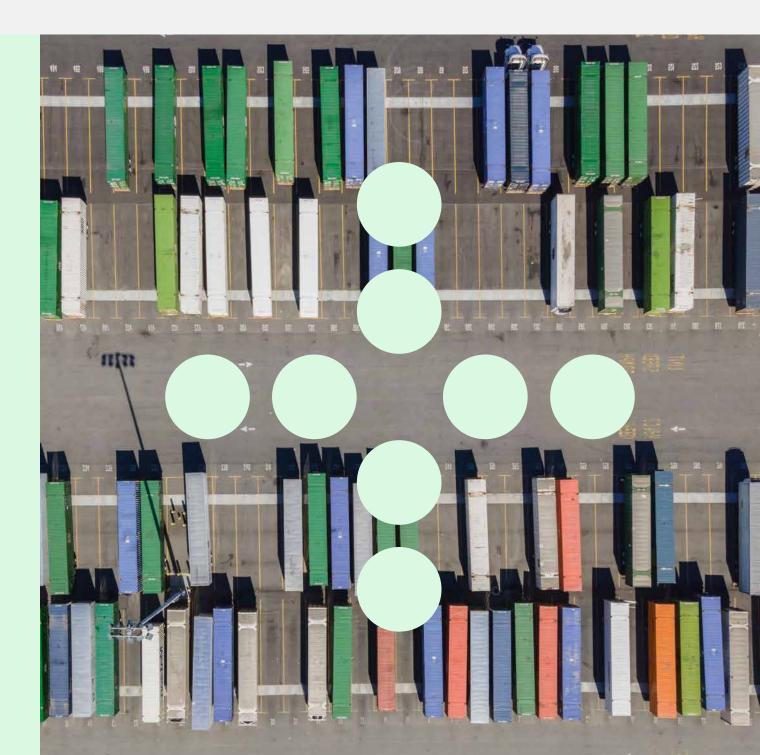


## Intelligent asset, facility and infrastructure management

Apply AI, IoT, and advanced data & automation solutions to:

- → Optimize infrastructure reliability
- → Help manage facility waste and emissions
- → Enhance your environmental footprint





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