



CLOUDS ON MARS
BEST IN MODERN BI

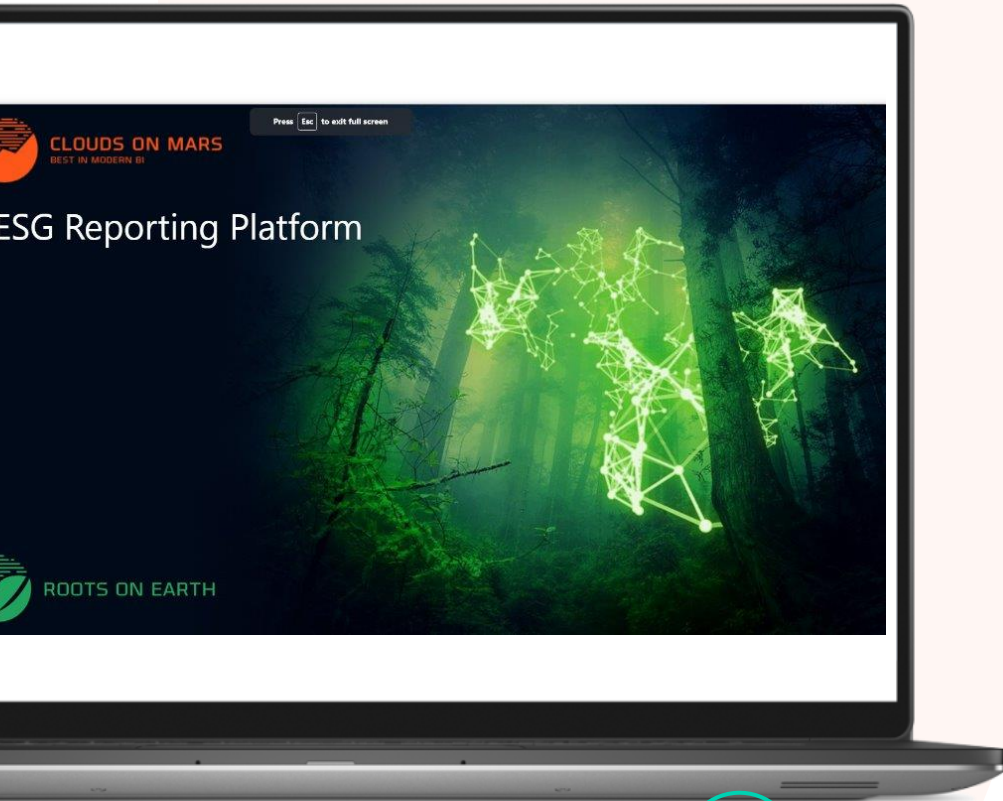
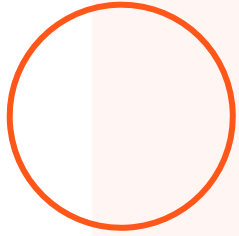


Your complete ESG ecosystem



**We presented our
solutions
together with
Microsoft at
COP28 in Dubai**



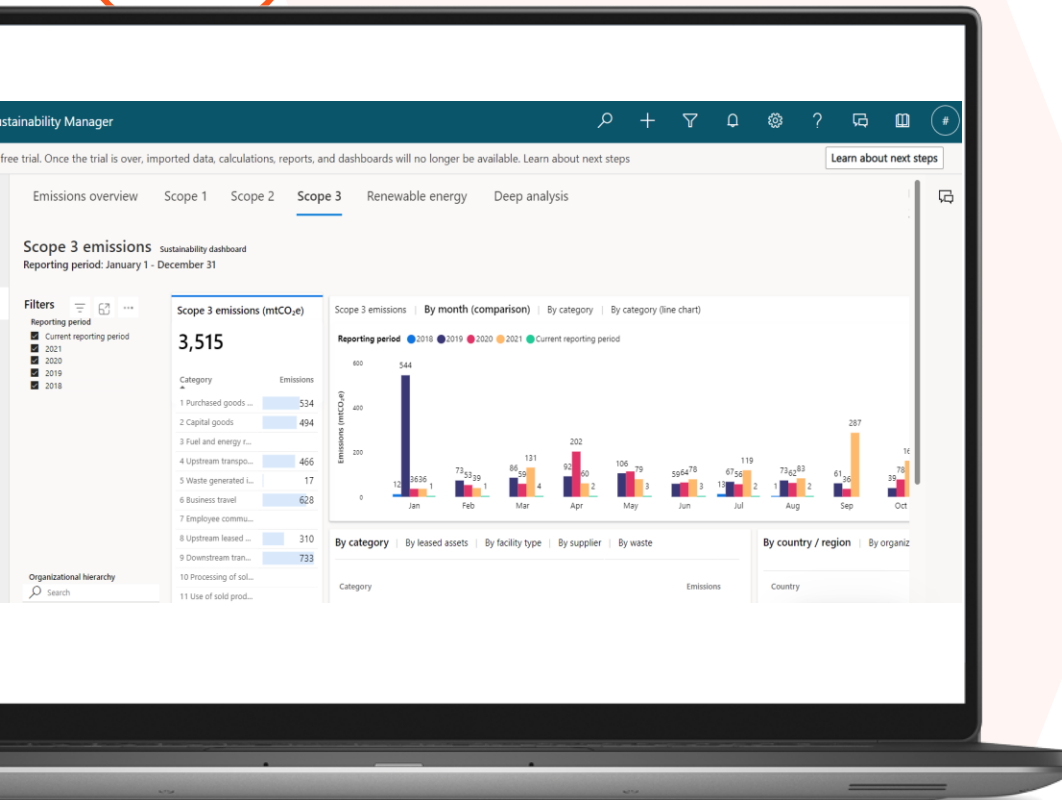


ESG Platform

Our ESG platform covers each stage of the ESG reporting process and can be used as an expansion of the Microsoft Cloud for Sustainability.

- **AI-enhanced double materiality assessment**
- **Simplified data collection solution**
- **Environmental and social goals visualization**
- **Increased transparency and auditability**

Microsoft Sustainability Manager

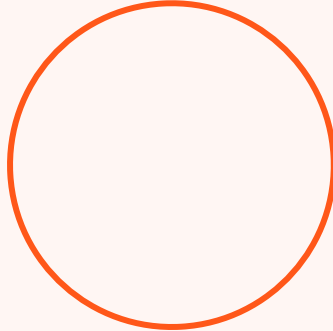


This core product from the Microsoft Cloud for Sustainability toolkit helps companies record, report, and reduce their environmental impact.

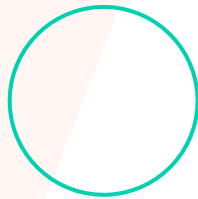
- Carbon footprint management, incl. financed emissions
- Water footprint management
- Waste management
- Supply chain management



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**Microsoft Azure
Data Lake**



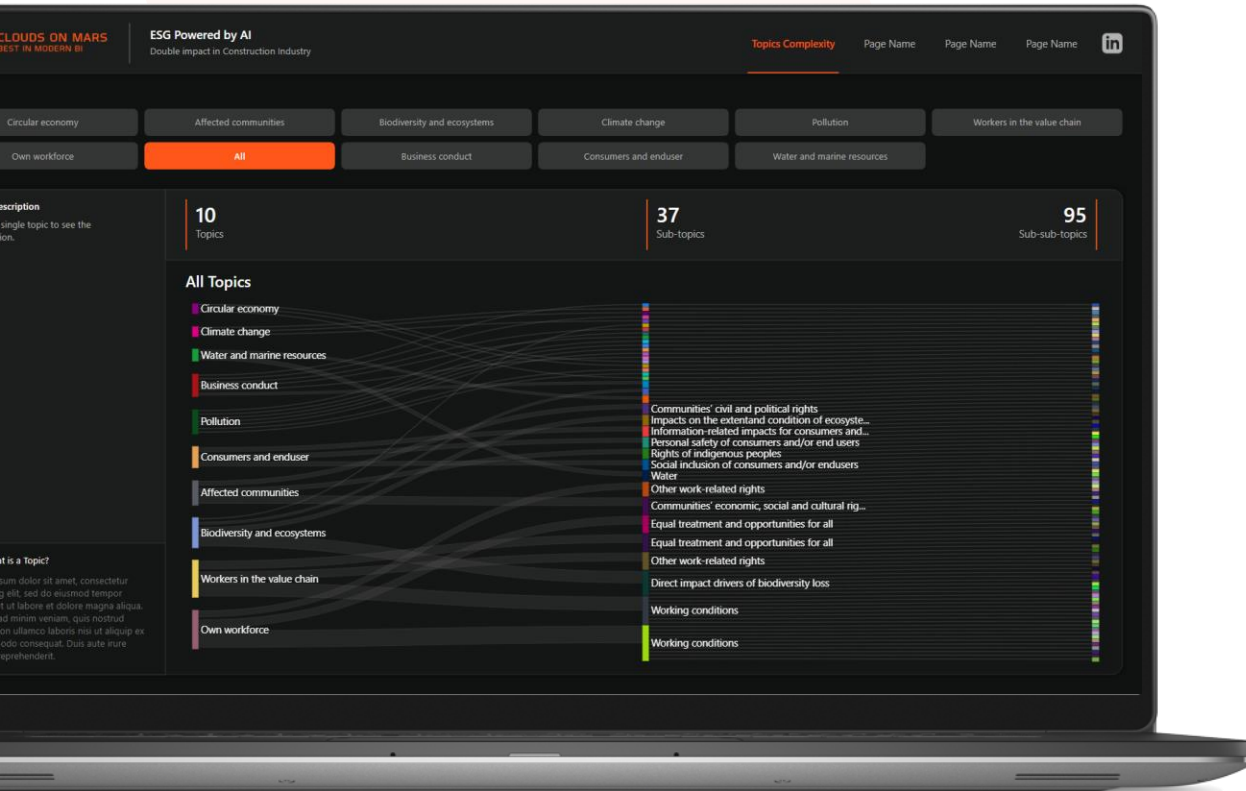
Microsoft Fabric solutions

Created to help organizations manage and prepare their data for comprehensive analysis, and achieve their sustainability goals.

- Integrate Microsoft-based emission data
- Enrich your data by using external datasets
- Use Microsoft Fabric to get AI-enhanced insights
- Integrate your data with Power BI templates



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AI Double Materiality Assessment

It helps track companies' ESG performance and provides a centralized overview.

- Improved transparency
- Better and more informed decisions
- ESG goals setting and progress tracking
- Increased accountability

Azure Open AI Service





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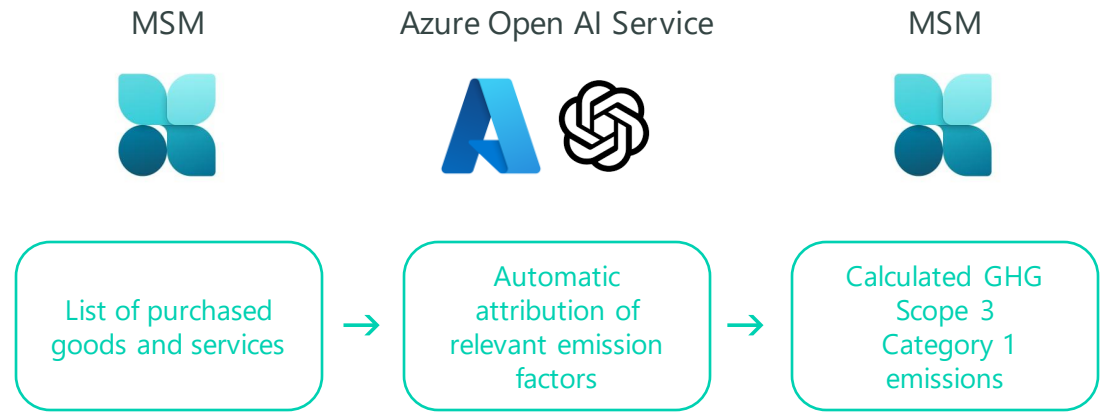
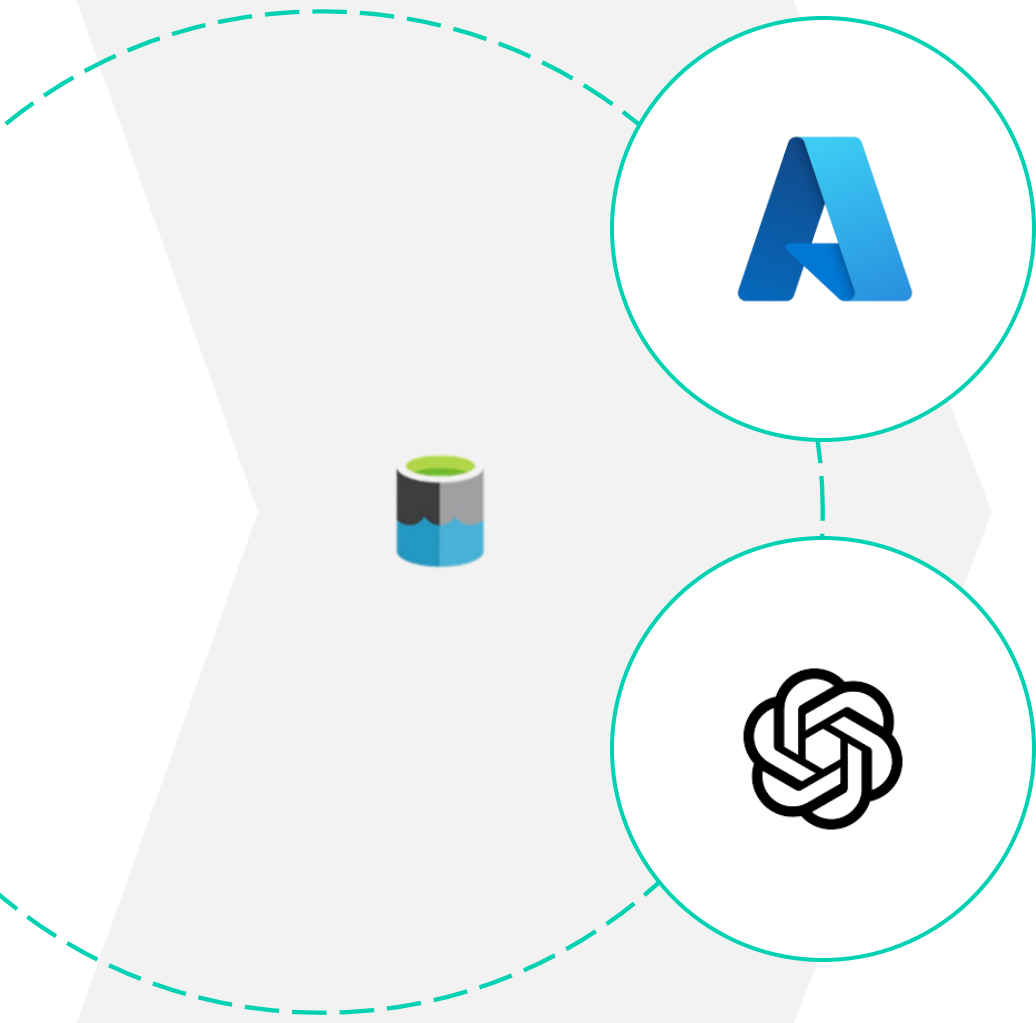


GHG Data Entry Hub

Created to simplify the data gathering process and enable collecting data from multiple sources in a standardized way.

- **Standardized and consistent data collection process**
- **Accurate and reliable data through error prevention**
- **Friendly evidence collection**
- **Automated data inflow to Microsoft Sustainability Manager**

We develop **AI-** **powered solution** for ESG Data Enhancement





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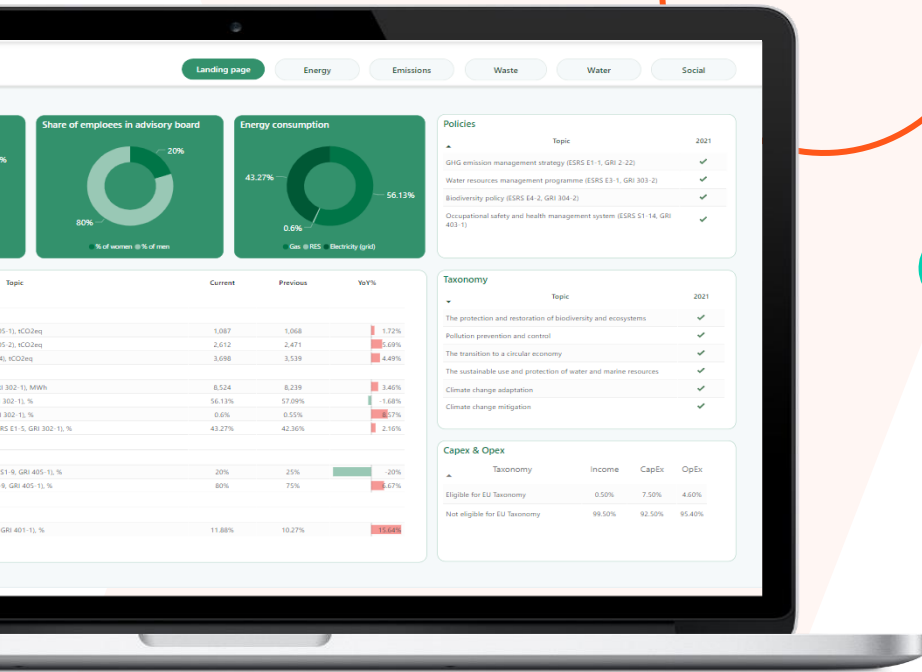
ESG Scorecard adjusted to your needs (ESRS, SFDR)

It helps track companies' ESG performance and provides a centralized overview.

- ESG Scorecards for various metrics
- Better and more informed decisions
- ESG goals setting and progress tracking
- Increased accountability



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EU Taxonomy Dashboard

The solution allows for EU Taxonomy disclosure management for the financial institutions.

- EU Taxonomy compability and qualification reporting
- Dashboard that includes business clients as well as individual clients aggregates
- Regulatory compliance
- Financial portfolio monitoring



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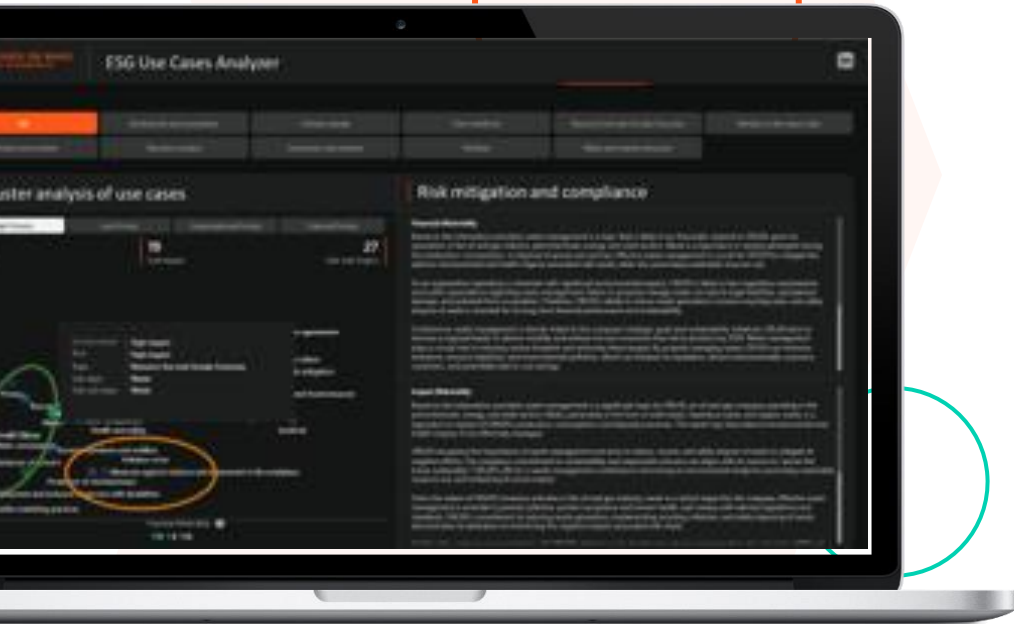
PAI Reporting

The tool is specifically aimed at the financial sector, and it allows the users to track the metrics related with the impact of their investment decisions.

- Increased transparency
- Better, data-informed decisions
- ESG goals setting and progress tracking
- Increased responsibility



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ESG Use Case Analyzer

Created to simplify the data gathering process and enable collecting data from multiple sources in a standardized way.

- Finding patterns in existing use cases
- Determining data requirements for new projects
- Easier use case prioritization
- Developing a catalog of use cases used for effective data management



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We deliver **custom analytic tools**

Our customized tools enhance organizations' capabilities in navigating the intricate landscape of ESG data management.

- **Anomaly detection**
- **Data lineage and sensors**
- **Data discrepancy tracker**
- **Supply chain analysis**
- **GHG reduction target gap**
- **What if analysis**

Avoid Overwhelm, Start Small

1 Start from a smaller Proof of Concept (PoC) project

2 Identify PoC goals addressing strategic data challenges

E.g.: Ensure a standardized and consistent way to collect and managing environmental data across your organization

3 Set a scope

E.g.: 1 country, 1 facility, 1 emission type

4 Set a short PoC timeframe

E.g.: 5 weeks

5 Select technologies, e.g.:



Power App



Dataverse



Microsoft Sustainability
Manager



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**Your trusted partner
in ESG reporting**

Thank you

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