

Navigate sustainability mandates by strengthening your data fabric



Today, sustainability is at the heart of most business strategies

However, although 95% of organizations have ESG strategies, only 10% are reaching their goals.¹

76% of executives say

sustainability-related efforts are central to business strategy¹

72%

view sustainability-related efforts as a revenue enabler1

Sustainability mandates increase pressure



+/-50,000 EU companies will have mandatory

reporting starting 2024.2



73% of investor

include sustainability in decision-making.3

Data and data analytics help to navigate sustainability mandates

Tracking and reporting on sustainability efforts is a data challenge.

2024 sustainability mandates require:

- The ability to assemble, standardize, track, and manage data at scale · Visibility to effectively drive sustainability reporting and efforts

You need:

- · Consolidated intelligence about financial, operational, and sustainability factors for reporting · Consolidated intelligence to inform effective, targeted decision-making that
- advances sustainability and business performance

· Set up a strong sustainability data estate

We can help you to:

- · Implement data analytics solutions that provide insights to drive your sustainability strategy

Sustainability With Microsoft Cloud for Sustainability and our expertise you can... Calculate your sustainability

Solution: Microsoft Cloud for

Analyze ESG footprint by streamlining data performance by



ingestion, integration, and calculations.



establishing an accurate performance baseline, and then tracking progress against goals.



corporate governance practices and performance. This supports greater transparency and accountability.

drive more sustainable outcomes? Contact us to find out more.

Provide data governance

by operationalizing



reliable reports about your sustainability impact and

Report impact and

progress with more

Contact us

Interested in strengthening your digital foundation and capturing the value of data to

