



See everything, everywhere,  
with complete data lineage  
for Microsoft Purview

Build AI you can trust with confidence in your training data. Empower compliance teams to trace data sources in minutes, not months. Accelerate innovation and adoption of new technology by knowing exactly what's connected, and what to expect.

Microsoft Purview shows you the Azure ecosystem well, but your data also lives everywhere else in mainframes, Salesforce, Oracle, Snowflake. Without seeing the complete picture, every decision becomes a gamble.

Solidatus changes that. We deliver the only platform that connects technical flows to business purpose across your entire data estate, allowing you to bridge the gap into Azure.

## **Prove, predict, protect with complete context**

**Prove with bi-temporal lineage.** Show regulators exactly where every data point originated, how it transformed, and who owns it. Track past, present, and planned future states so you can prove compliance for any audit, any time.

**Predict impact across systems and business.** When you change a mainframe field, see which compliance rules trigger, which reports fail, and which AI models break. Know the consequences before you deploy.

**Protect through automated governance.** Turn weeks of compliance preparation into automated reporting. Layer ownership, SLAs, and regulatory requirements directly onto your data flows.

## **Why Purview plus Solidatus wins**

**Microsoft Purview** provides excellent governance within Azure and Solidatus provides complete lineage across everything else.

Our bi-directional integration extends Purview's Data Map across these systems:

- Legacy mainframes and on-premises databases
- Multi-cloud environments (AWS, GCP)
- Business applications (Salesforce, SAP, Oracle)
- Modern data platforms (Snowflake, Databricks)
- Existing catalogs (Collibra, Informatica)

Navigate between both platforms with SSO while maintaining your Purview investment.

## **Regulatory compliance and change management**

**BCBS 239 and data regulation compliance** proves complete data lineage from source systems to regulatory reports. Meet Basel Committee requirements for data aggregation and risk reporting without manual trace-backs.

**Data provenance tracking** traces every training dataset, prompt, and retrieval source to meet EU AI Act requirements. No more guessing whether your models use compliant data.

**Impact analysis** identifies which reports and AI systems break when you change upstream data. Detect model degradation before it reaches production and costs millions.

**Hybrid estate mapping** reveals hidden dependencies across mainframes, cloud, and everything in between. Turn your next migration from a 12-month risk into a 3-month success.

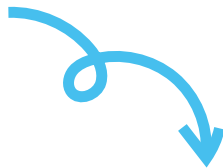
## Real enterprise outcomes

**“Our cross-border data sharing approval process was impeding change through a heavily manual and slow procedure. Solidatus' transformative technology powered our solution, digitizing data sharing approval requests and delivering an automated response based on a set of predefined parameters. What was taking months is now taking minutes!”**



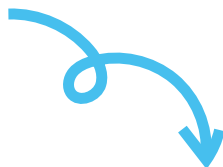
**Matthew Widick,**  
Group Head of Data Management, HSBC

**“Lineage is the Holy Grail for financial services. We haven't had anything like what we have now, which is visualizing and bringing this to the fore. Tools is one thing, but that's not enough. You need experts in lineage too, to support defining the framework and how it will look. Ensuring we understand the data going in and the quality going out means we are ready and AI-enabled.”**



**Chris Skinner,**  
Data Governance Director, LSEG

**“Data is key to everything we do at BNY. Ensuring we have proper data governance is essential to how we operate. Solidatus is helping us extend and integrate the metadata repositories we use to maintain our market leading data complex. Solidatus is helping BNY Mellon drive better data outcomes.”**



**Eric Hirschhorn,**  
Chief Data Officer, Bank of New York



## See what you've been missing

Track every data change across every system, automatically. Connect the "what" and "why" of your data so you can prove compliance, predict impact, and protect what matters.

*Available on Microsoft Commercial Marketplace*