

Cloud migration fails when unstructured data is treated as a storage problem.

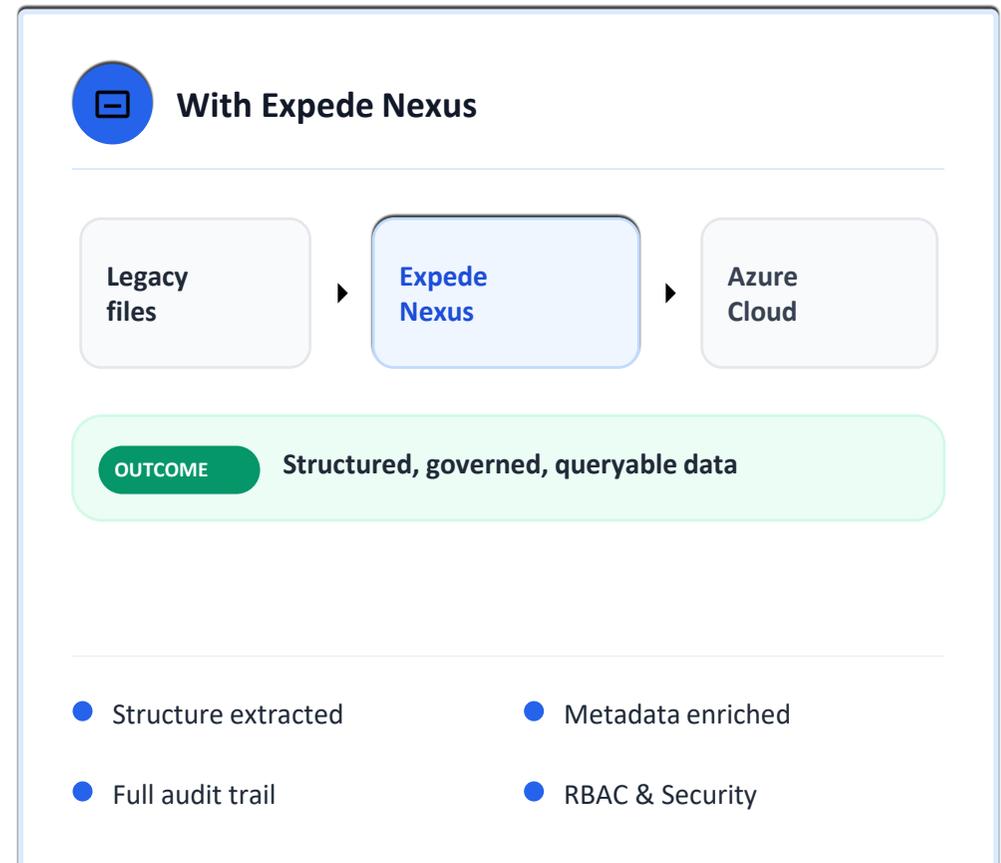
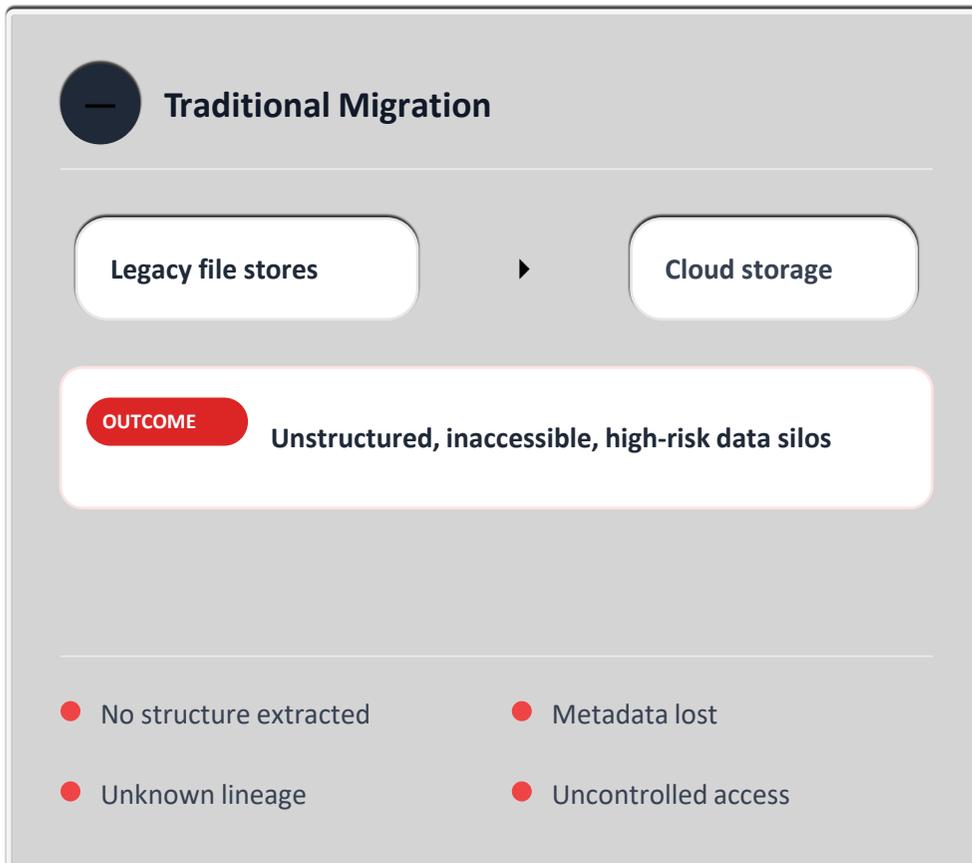
Expede Nexus turns unstructured documents into governed, queryable, enterprise-ready data—before, during, and after migration.

Migration confidence • Faster time to value • Microsoft-aligned outputs • AI/Copilot-ready

Expede Nexus is a Microsoft-aligned unstructured data migration and intelligence platform that extracts structure from legacy documents, applies domain context, preserves auditability and access controls, and enables Copilot-ready outcomes post-migration.

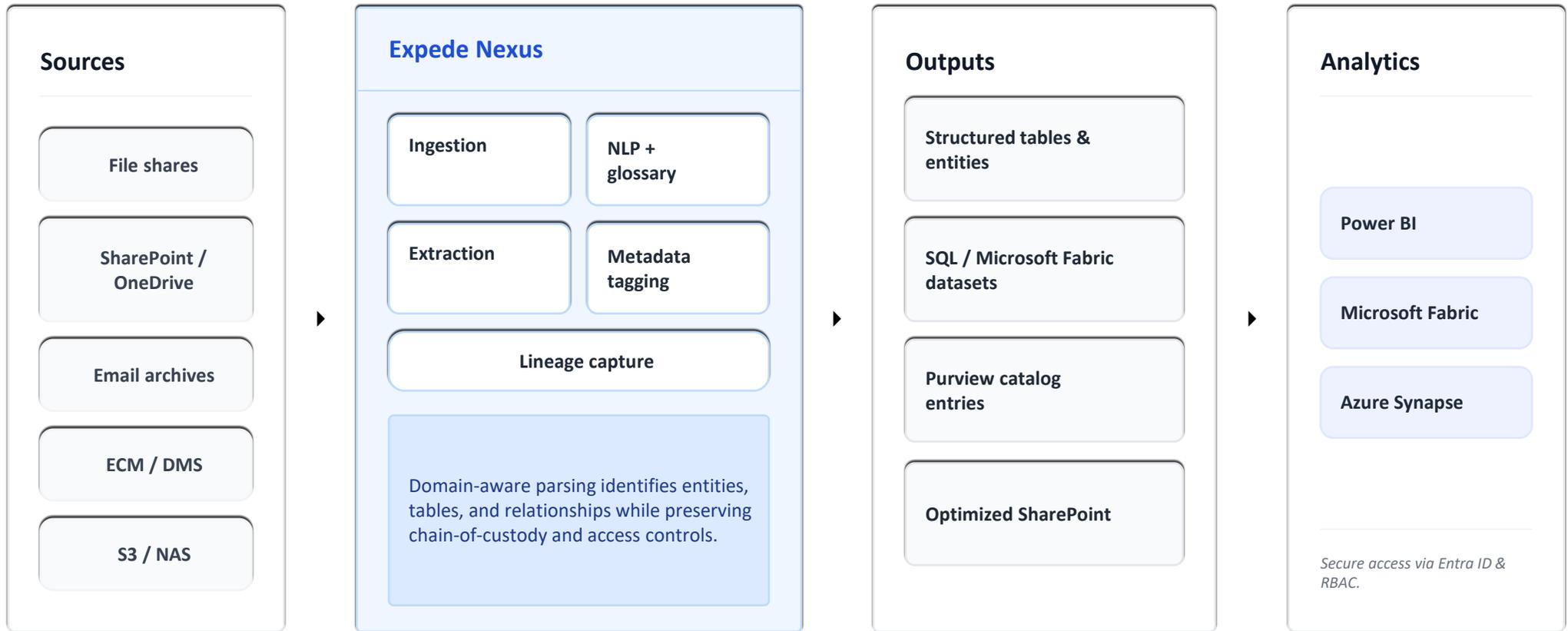
Traditional “lift-and-shift” turns critical documents into dark, high-risk data.

- Storage-only move for PDFs, scans, reports
- Lost lineage, misclassification, uncontrolled access
- Costly post-migration cleanup and delays
- Hidden costs: storage bloat, egress, audit penalties



Expede Nexus prevents “lift-and-forget” by transforming legacy documents into enterprise-ready datasets during migration.

From legacy documents to governed, analytics-ready data **nexus**



● Microsoft-aligned outputs (Azure Storage, SQL, Fabric, Purview)

● Full lineage preserved and auditable transformations

● Secure in-tenant processing; role-based access controls

● No external data contamination

Business Outcomes

Four dimensions of value



A Migration Confidence & Risk Reduction

Eliminate dark data; preserve lineage and audit trails.

Prevent loss and misclassification with sensitivity labels and RBAC.

B Faster Time to Value

Structured, queryable outputs available on day one.

Avoid costly post-migration remediation projects.

C Microsoft Ecosystem Alignment

Azure-native; integrates with Microsoft 365, Purview, Fabric, Power BI.

Enables secure, isolated Copilot-style interactions.

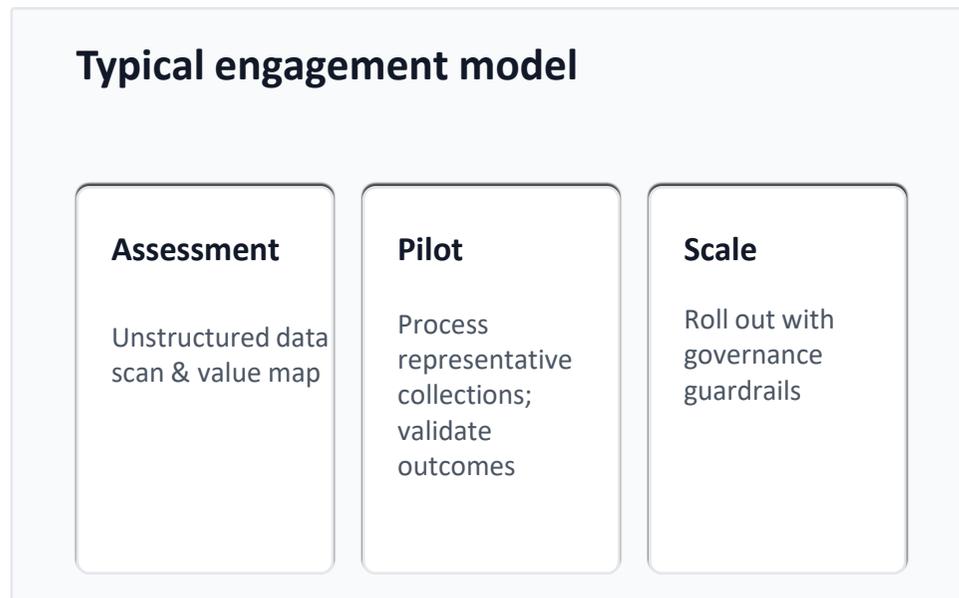
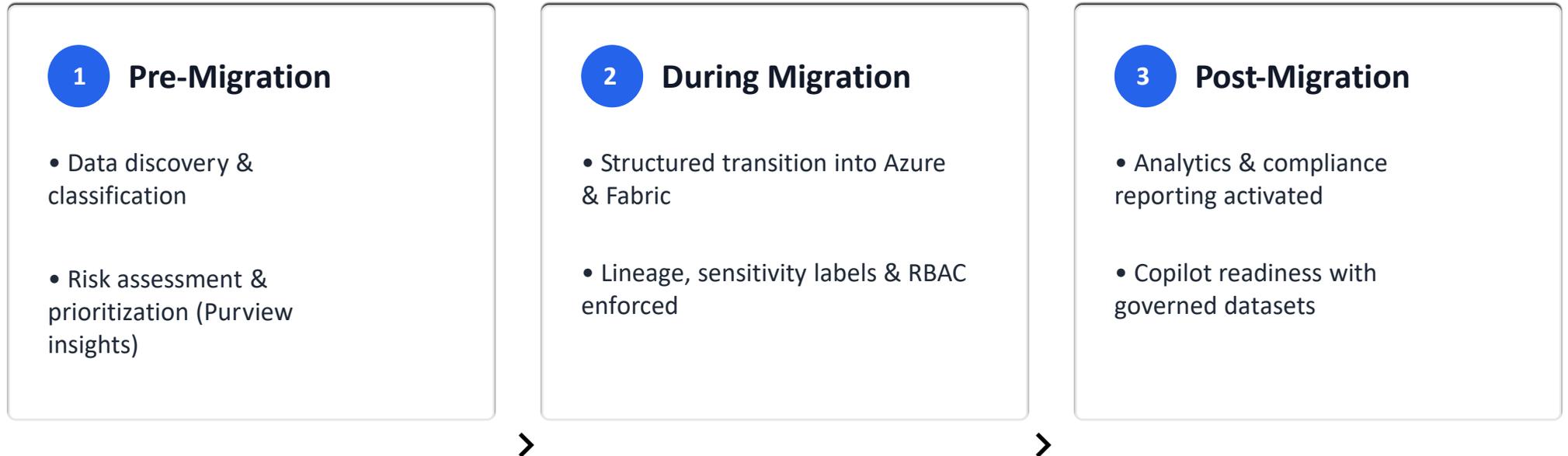
D Long-Term Data Value Creation

Turn historical and operational documents into reusable datasets.

Power regulatory, ESG, asset reporting and future AI initiatives.



Migration lifecycle integration and next steps



Next steps

[Engage Expede as part of your Microsoft cloud migration](#)

[Request a migration assessment](#)

[Explore Expede Nexus on Microsoft Marketplace](#)

Azure-aligned: Works with Microsoft 365, Purview, Fabric, Power BI, and Entra ID.