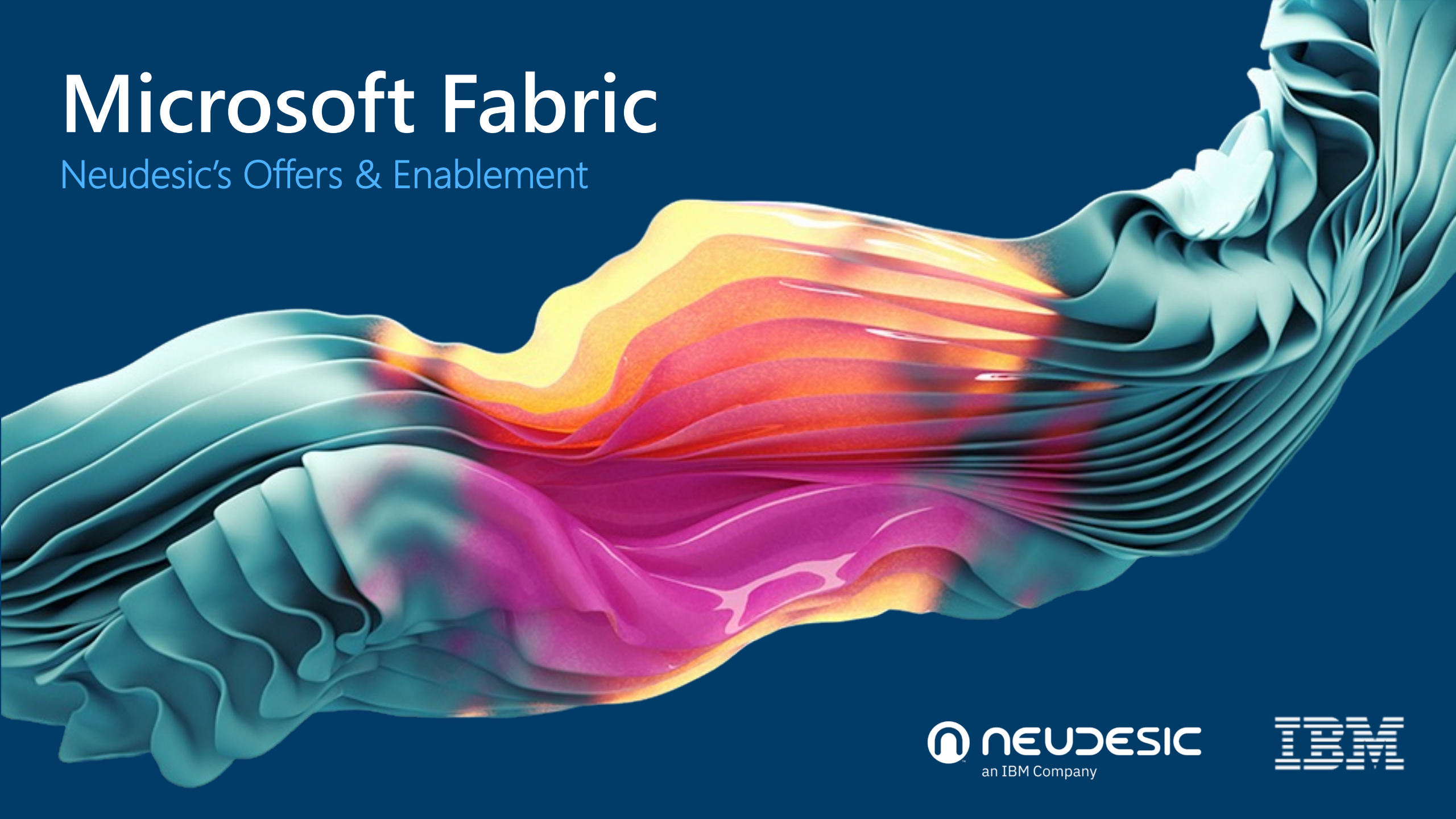


Microsoft Fabric

Neudesic's Offers & Enablement



 **NEUDESIC**
an IBM Company

IBM

About Neudesic

Our Mission

Help clients get on the winning side of digital transformation

20+ Year

Microsoft Pure Play Partner

Top 5

Partner in ACR Globally

8

Advanced Specializations

5

Solution Partner Designations (100-point scores)

Elite

Access to Microsoft Funding

80%

Microsoft Certified Consulting Workforce



Our Microsoft Awards



App Innovation & Infrastructure

2023 Global Migration to Azure Partner of the Year
2023 US Migration to Azure Finalist

2022 Global Modernizing Apps Partner of the Year
2017 Global Cloud Apps Partner of the Year

Data & AI

2023 US AI Partner of the Year
2023 Global AI Partner of the Year Finalist

2022 US AI Partner of the Year
2022 Global AI Partner of the Year Finalist
2019 US Intelligent Cloud AI/ML Partner of the Year
2018 Modern Data Estate Partner of the Year

Industries

2023 US Financial Services Finalist Award
2023 Global Energy & Resources Finalist Award

2021 MSUS FSI Partner of the Year

Modern Work

2020 US Partner Award for Customer Experience

National & Business Transformation

2023 Global Solution Assessment Finalist Award
2023 US Solution Assessment Finalist Award
2023 Global Community Response Finalist

2021 Global SA Partner of the Year Finalist
2017 United States Partner of the Year
2017 National Solution Provider of the Year



Introducing Microsoft Fabric

Fabric brings together existing offerings like Data Factory, Synapse, and Power BI into a single unified product for all your data and analytics workloads.



Data Integration

Data Factory



Data Engineering

Synapse



Data Warehouse

Synapse



Data Science

Synapse



Real Time Analytics

Synapse



Business Intelligence

Power BI



Unified data foundation

OneLake



Persistent data governance and security

Purview

Neudesic's Modern Enterprise Analytic Personas



Data Architects

- Focus on managing analytics infrastructure
- Responsible for data governance and ensuring data quality
- Work with (within) IT to ensure optimal deployment of data architectures, pipelines, data warehouses and analytics platforms



Data Scientists

- Apply the most advanced data tools and algorithms
- Heavy focus on tools technology trends
- Work on large amounts of detailed data over a wider range of time



Data Engineers

- Collaborates with stakeholders to design and implement data-related assets
- Including data ingestion pipelines, cleansing, and transformation activities, and data stores for analytical workloads.
- Responsible for ensuring data privacy, managing and monitoring of data stores and data pipelines to ensure that data loads perform as expected.



Data Analysts

- Work with data in depth
- Focus on data quality and governance
- Focus on technology and business issues
- Focus on medium term data with more depth
- spend more time on the data platform and tools



Executive & Line of Business Users

- Make day to day and long-term strategic decisions
- Focus on business level operational metrics
- High-level summaries, visualizations and dashboards: Key metrics and trends
- Detailed operational metrics with frequent updates

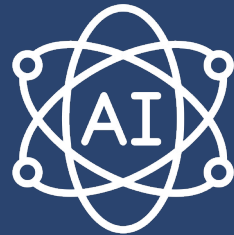


All your data. All your teams. All in one place.



Unify your data estate

Establish an open and lake-centric hub that helps data engineers connect data from different sources—eliminating sprawl and creating custom views from everyone.



Manage powerful AI models

Accelerate analysis by developing AI models on a single foundation without data — movement reducing the time data scientists need to deliver value.



Empower everyone in your business

Innovate faster by helping every person in your organization act on insights from within Microsoft 365 apps, such as Microsoft Excel and Microsoft Teams.



Govern data across your organization

Responsibly connect people and data using an open and scalable solution that gives data stewards additional control with built-in security, governance, and compliance

Neudesic's Microsoft Fabric Workshop

Unlock the Power of Microsoft Fabric with Neudesic's 4-Hour Workshop



Microsoft Fabric End-to-End

Deepen your knowledge of Microsoft Fabric with Microsoft's Partner of the Year



Microsoft Fabric Ideation Session

Unleash the power of Microsoft Fabric for limitless creativity in ideation sessions



Microsoft Fabric Roadmap

Collaborate with Microsoft Fabric co-developers to rapidly evaluate performance and insights

Key Benefits of the Microsoft Fabric Workshop

- Accelerate your AI journey with rapid Fabric deployment
- Increase ROI and reduce costs with optimized operations
- Unlock insights with advanced analytics to drive smarter decisions
- Automate processes to maximize efficiency and productivity

Neudesic's Microsoft Fabric Jumpstart

Accelerate your Microsoft Fabric implementation. The data platform for the era of AI.



Envision & Design Week 1-2

- Identify specific functionalities or processes to be included
- Define success criteria and measurable objectives
- Create a detailed architectural plan for implementing the PoC
- Set up the environment
- Begin implementing the components and functionality outlined in the architectural plan



Develop Week 3

- Write necessary code and configure settings
- Collect feedback from the stakeholders and users involved
- Conduct thorough testing of the PoC, considering different scenarios and use cases



Empower Week 4

- Evaluate the performance and scalability of the Fabric implementation
- Document the outcomes, lessons learned, and areas for improvement
- Deliver training sessions and hand-off PoC to your team

Key Deliverables of Neudesic's Microsoft Fabric Jumpstart

- Fully configured Fabric Workspace ready for development
- Production ready Notebooks (4-5) to ingest and process data in the Lakehouse
- Custom-built PowerBI report leveraging Lakehouse insights
- Two knowledge transfer sessions, PoC design document, and training material

Scale Data Estate with Microsoft Fabric

Co-Operate | Ongoing

- Operationalize Fabric alongside existing enterprise data platforms
- Execute data strategy and the roadmap
- Develop and implement a migration strategy for moving existing Azure and/or legacy data platforms to MS Fabric
- Scale Fabric to additional business domains as a modern data analytics platform
- Measure/evaluate the cost and process efficiencies

