NTT DATA

Designed with the power of GenAI

NTT DATA
Microsoft Fabric Jumpstart Assessment

Ignite tomorrow —————— today.

Meet Fabric: Microsoft's Vision for a Next-Gen Data Platform

Fabric collects "all of Microsoft" / from Dynamics, to Power BI, to Microsoft 365, to Azure and Databricks

Unified Data	Collaboration	Business Intelligence	Governed	AI Built In
50% faster creation of insights/analytics w/ OneLake	*Seamless collaboration w/ familiar M365 tools*	*Includes tools like Power BI and makes them even better*	*Leading tools like Purview are native to Fabric*	*From OpenAI to Databricks*
Simplify use & cost	Accessible analytics	All of Power Platform	Microsoft Purview	Azure & Databricks
Everyone uses same data	**Familiar tools**	**Adds agents to PBI**	**Governance**	**Agent-Ready**
Removes silos	**Microsoft 365 Native**	**Automations, RPA**	**Lineage**	**AI-Ready**
Easily add any data	**Integrated w/ daily work**	**Copilot Studio**	**Cataloging**	**ML-Ready**

Unified Compute & Storage	Simple, Consolidated Billing	Security & Governance

Data Integration   **Data Engineering**   **Data Warehouse**   **Data Science**   **Real Time Analytics**   **Business Intelligence**   **Observability & Alerts**

NTT DATA

NTT DATA's Jumpstart Assessment

NTT DATA's Jumpstart Assessment is a launchpad to help you understand Fabric's value

Clients usually find themselves in one of three places within the Fabric journey.
NTT DATA's Jumpstart Assessment helps you in each situation

1 Have Power BI Haven't Adopted Fabric Yet

Helps you upgrade

- Assess Microsoft Fabric for alignmentwith your **analytics strategy andmaturity**
- Explore **what Fabric adds** to yourexisting capabilities
- Identify **quick wins** where Fabric canreduce time-to-insight
- Understand how Fabric can lower TCO
- Understand **licensing evaluation** andcapacity planning (F SKUs, savings).
- Set up a **pilot use case**

2 Have a Non-Fabric Platform but Interested in Fabric

Helps you migrate

- Compare **cost, capability, andgovernance trade-offs**
- Assess **feasibility of migration** for data,pipelines, reports, and models
- Develop a **migration roadmap**—minimize disruption, maximize reuse
- Rebuild or modernize data pipelinesusing **Data Factory, Notebooks, andLakehouse** in Fabric
- **Reimagine dashboards and reports inPower BI**—leveraging Direct Lake mode.
- Integrate your identity, governance, andDevOps practices

3 Have a Non-Fabric Platform but Interested in Fabric

Helps you maximize

- **Identify gaps** or underused features
- **Optimize** OneLake usage, workspacestructure, etc.
- Implement **governance best practices**—security, lineage, endorsed content, etc.
- Enable **collaborative workflows** acrossteams (engineering, business, datascience)
- Train teams on advanced capabilities:Notebooks, ML, Real-Time Analytics
- Help you **scale** Fabric across moredomains, business units, and personas

NTT DATA

Why do an assessment? To inform and empower your organization

To help you navigate Fabric's features, NTT DATA offers a 2-8 week jumpstart assessment to help you understand what's available and how it can work for you
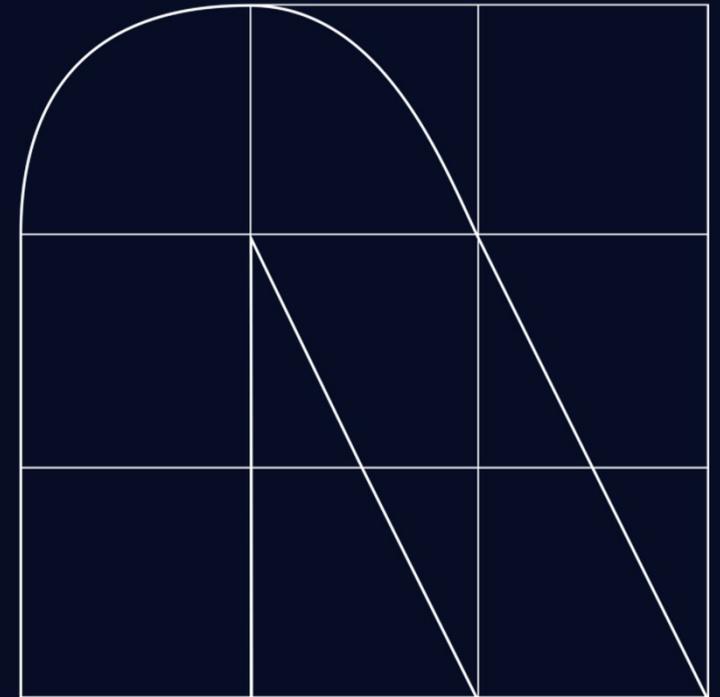
No matter where you are in the process, NTT DATA's jumpstart assessment will plot a path to success across your areas of interest.

Output: opportunity inventory, business value scoring, prioritized backlog

Assessment cost credited against future development/implementation work *(low-risk)*

Solving problems with AI

Reaching for the sky by taking advantage of Fabric's groundbreaking features for modeling, AI, and Agentics

Building pipelines & insights

Leveraging the data foundation for integrated data discovery, reporting, and use of the Fabric platform

Unifying your data

Laying the data foundation to unlock Fabric's benefits

Setting your priorities and roadmap

Addressing the elements of Fabric most impactful to you

Knowing your options

Intelligent Applications stood up for quick wins

NTT DATA

NTT DATA – Jumpstart Assessment: Deliverables

Build the foundation for efficiency improvements full use of Microsoft Fabric

Process Map
Documentation and understanding of underlying business processes

Payoff Matrix
Recommendations on prioritization based on complexity and business benefit unlocked

Conceptual Architecture
High-level recommended architecture on how solution will work and what the future state will look like

Phased Implementation Roadmap
Clear, actionable steps to achieving the outcomes desired

Change Management Recommendations
actions to be taken to enable adoption and benefit realization

ROI Analysis
Business case to get stakeholder buy in to execute

Security / Risk Overview
High Level guidance for security and risk mitigation for target process

Why NTT DATA?

NTT DATA – Global Data & AI leader

Capabilities

| Data/AI Strategy & Programs | Data Engineering & Platforms | Data Governance & Management | Data Visualization & Business Decision | AI & Intelligent Solutions |

Credentials

10,500+

data practitioners worldwide with **15+** years of experience

900+

cloud data warehouse projects historically

800+

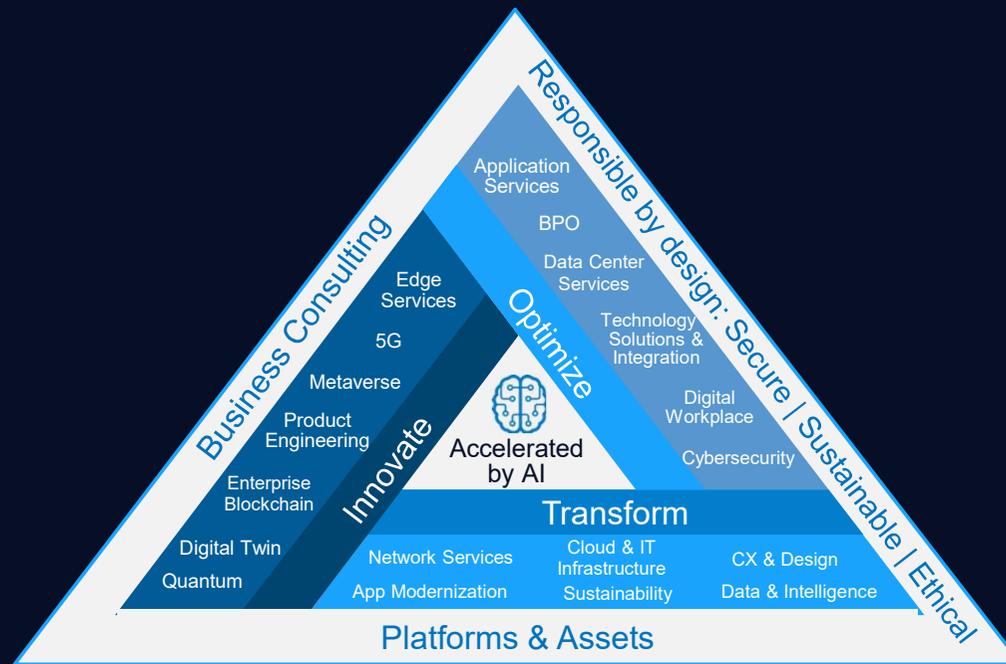Data scientists

200+

data related projects, annually

NTT DATA

NTT DATA – Global Reach & Resources

NTT DATA leverages broad industry expertise to offer a differentiated set of technology services

Industry Expertise & Solutions

- Financial Services
- Healthcare
- Insurance
- Life Sciences & Pharma
- Higher Education & Research
- Logistics, Travel & Transportation
- Public Sector
- Automotive
- Retail & CPG
- Telco, Media & Technology
- Energy & Utilities
- Manufacturing

Comprehensive Services

Responsible by design: Secure | Sustainable | Ethical

Business Consulting

Optimize

- Application Services
- BPO
- Data Center Services
- Technology Solutions & Integration
- Digital Workplace
- Cybersecurity

- Edge Services
- 5G
- Metaverse
- Product Engineering
- Enterprise Blockchain
- Digital Twin
- Quantum

Innovate

Accelerated by AI

Transform
- Network Services
- App Modernization
- Cloud & IT Infrastructure
- Sustainability
- CX & Design
- Data & Intelligence

Platforms & Assets

What Differentiates Us

- Unique portfolio that meets clients' needs for tomorrow, today
- Significant investments in innovation
- Long-term commitment to our people, clients, partners and society
- Global scale with local proximity and accountability
- Deep client and industry expertise

8

NTT DATA

NTT DATA – Excellence in Data & AI

NTT DATA is a recognized by top industry analysts as a leader in Data & AI services

HFS horizons

Market Leader
HFS Generative Enterprise Services 2025

HFS horizons

Market Leader
Healthcare Payer Service Providers

ISG Provider Lens™

Rising Star
Advanced Analytics and AI Services

Everest Group PEAK MATRIX®

Star Performer
Data and Analytics Services

Everest Group PEAK MATRIX®

Star Performer
AI and GenAI Services

Gartner®

4.6 Rating
Data & Analytics Service Providers

NTT DATA

Thank You

NTT DATA

Designed with the power of GenAI

Ignite tomorrow ——— today.

Meet Fabric: Microsoft's Vision for a Next-Gen Data Platform

Fabric collects "all of Microsoft" / from Dynamics, to Power BI, to Microsoft 365, to Azure and Databricks

Unified Data

50% faster creation of insights/analytics w/ OneLake

Simplify use & cost

Everyone uses same data

Removes silos

Easily add any data

Collaboration

Seamless collaboration w/ familiar M365 tools

Accessible analytics

Familiar tools

Microsoft 365 Native

Integrated w/ daily work

Business Intelligence

Includes tools like Power BI and makes them even better

All of Power Platform

Adds agents to PBI

Automations, RPA

Copilot Studio

Governed

Leading tools like Purview are native to Fabric

Microsoft Purview

Governance

Lineage

Cataloging

AI Built In

From OpenAI to Databricks

Azure & Databricks

Agent-Ready

AI-Ready

ML-Ready

Unified Compute & Storage **Simple, Consolidated Billing** **Security & Governance**

Data Integration **Data Engineering** **Data Warehouse** **Data Science** **Real Time Analytics** **Business Intelligence** **Observability & Alerts**

NTT DATA

NTT DATA's Jumpstart Assessment

NTT DATA's Jumpstart Assessment is a launchpad to help you understand Fabric's value

Clients usually find themselves in one of three places within the Fabric journey.
NTT DATA's Jumpstart Assessment helps you in each situation

1. Have Power BI Haven't Adopted Fabric Yet

Helps you upgrade

- Assess Microsoft Fabric for alignment with your **analytics strategy and maturity**
- Explore **what Fabric adds** to your existing capabilities
- Identify **quick wins** where Fabric can reduce time-to-insight
- Understand how Fabric can lower TCO
- Understand **licensing evaluation** and capacity planning (F SKUs, savings).
- Set up a **pilot use case**

2. Have a Non-Fabric Platform but Interested in Fabric

Helps you migrate

- Compare **cost, capability, and governance trade-offs**
- Assess **feasibility of migration** for data, pipelines, reports, and models
- Develop a **migration roadmap**—minimize disruption, maximize reuse
- Rebuild or modernize data pipelines using **Data Factory, Notebooks, and Lakehouse** in Fabric
- **Reimagine dashboards and reports in Power BI**—leveraging Direct Lake mode.
- Integrate your identity, governance, and DevOps practices

3. Have a Non-Fabric Platform but Interested in Fabric

Helps you maximize

- **Identify gaps** or underused features
- **Optimize** OneLake usage, workspace structure, etc.
- Implement **governance best practices**—security, lineage, endorsed content, etc.
- Enable **collaborative workflows** across teams (engineering, business, data science)
- Train teams on advanced capabilities: Notebooks, ML, Real-Time Analytics
- Help you **scale** Fabric across more domains, business units, and personas
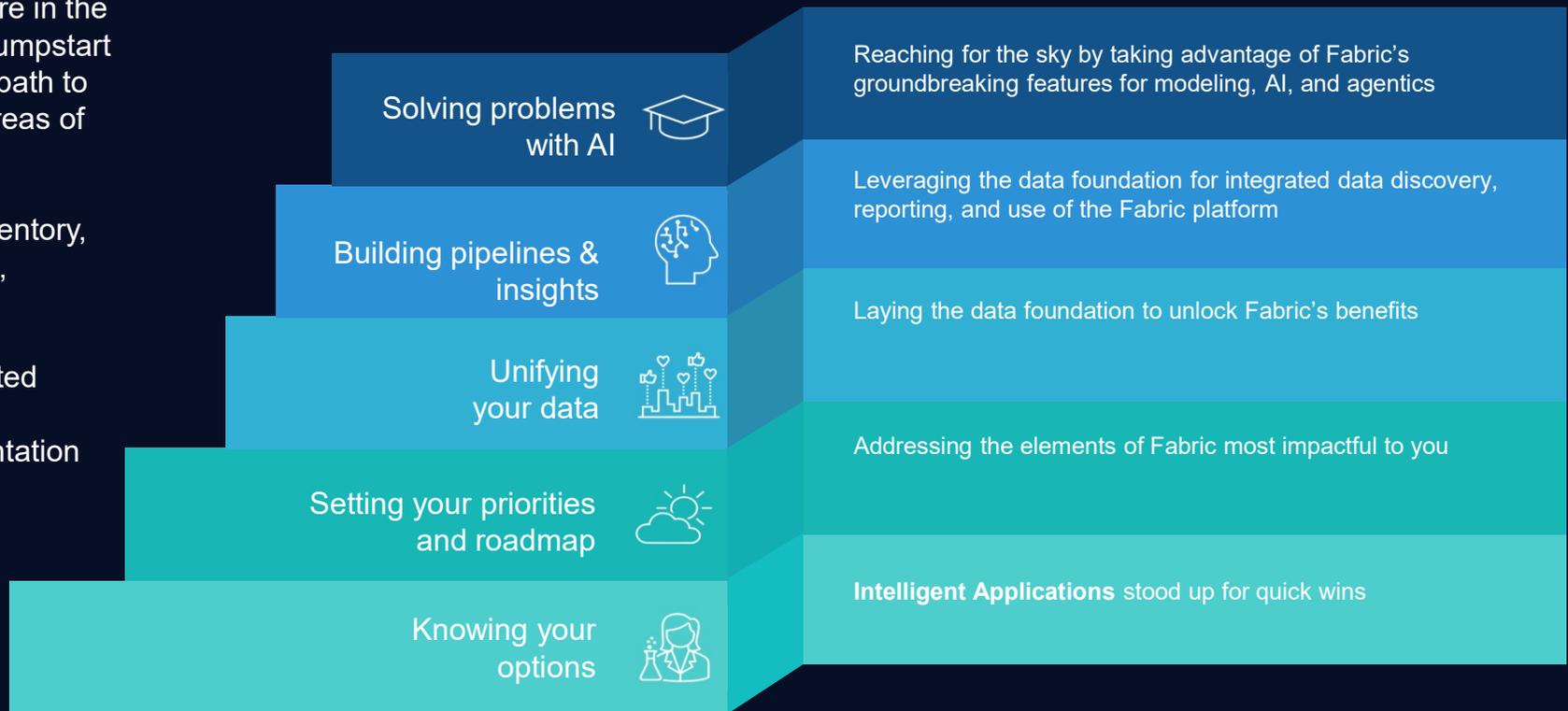
NTT DATA

Why do an assessment? To inform and empower your organization

To help you navigate Fabric's features, NTT DATA offers a 2-8 week jumpstart assessment to help you understand what's available and how it can work for you

No matter where you are in the process, NTT DATA's jumpstart assessment will plot a path to success across your areas of interest.

Output: opportunity inventory, business value scoring, prioritized backlog

Assessment cost credited against future development/implementation work (low-risk)

Solving problems with AI

Reaching for the sky by taking advantage of Fabric's groundbreaking features for modeling, AI, and agentics

Building pipelines & insights

Leveraging the data foundation for integrated data discovery, reporting, and use of the Fabric platform

Unifying your data

Laying the data foundation to unlock Fabric's benefits

Setting your priorities and roadmap

Addressing the elements of Fabric most impactful to you

Knowing your options

Intelligent Applications stood up for quick wins

NTT DATA

NTT DATA – Jumpstart Assessment: Deliverables
Build the foundation for efficiency improvements full use of Microsoft Fabric
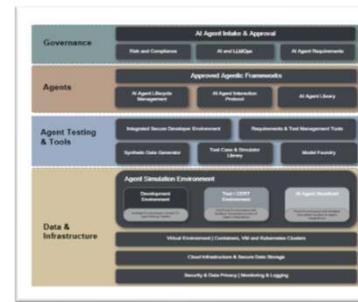

Process Map
Documentation and understanding of underlying business processes

Payoff Matrix
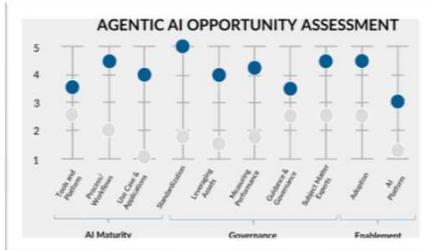Recommendations on prioritization based on complexity and business benefit unlocked

Conceptual Architecture
High-level recommended architecture on how solution will work and what the future state will look like
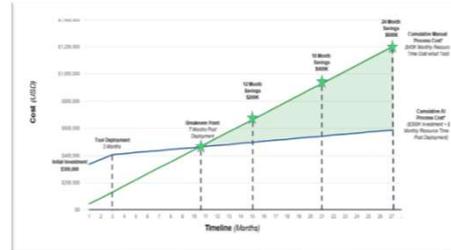

Phased Implementation Roadmap
Clear, actionable steps to achieving the outcomes desired

Change Management Recommendations
actions to be taken to enable adoption and benefit realization

ROI Analysis
Business case to get stakeholder buy in to execute

Security / Risk Overview
High Level guidance for security and risk mitigation for target process

NTT DATA