DataQI Assistant Battlecard

— Problem Statement ————

Al adoption is accelerating, but businesses face barriers to unlocking enterprise value:

- Data is spread across disconnected systems.
- Existing Gen-AI tools compromise data insight, privacy, accuracy and control.

– Overview -

DataQI Assistant is a secure, enterprise-grade AI platform that unifies data for context-aware intelligence — with extensive integrations, built-in privacy, and democratized access. Powering intelligent search, chat, and document generation.

Do more for less than Copilot or ChatGPT.

Flexible Model Choice

Choose the best suited Al model for each task or use case for **high performing outputs.**

150+ Enterprise Integrations

Connects to existing enterprise tools **out of the box** with no complex setup required.

Privacy-First Deployment

Keeps company data private and compliant – businesses can run Al **privately** with **full control.**

Assistants for Accurate Outputs

Assistants for controlled, accurate outputs – prebuilt or custom, across teams & industries.



Positioning DataQl Against General-Purpose Al Solutions

Pain Points	Competitor Overview	DataQI Solutions	
Limited Models	OpenAl Models Only	Select the best suited model from our portfolio for each task and use case	
Data Security & Compliance Concerns	S Publicly Hosted	Privately hosted on your own equipment or in your own private cloud environment	
High Costs & Rigid Pricing Models	\$30 per user per month \$\$ \$50 per user per month	At 1000 users, 21% savings from Copilot & 53% from ChatGPT Enterprise	



When to Chose DataQI: For Organizations & Teams That...

Require custom assistants for specific use cases

Seek breaking down data silos for democratized data access

Require accurate outputs

Require strict data control and flexible deployment options

Seek pricing that is flexible to growing users and use cases



Elevator Pitch

DataQI Assistant is a private enterprise grade Gen-Al platform that connects to your organizational data to deliver customized search, chat and document generation.

Delivering accurate outputs with zero compromise on privacy.



DataQI Assistant Capabilities



Intelligent Search

Retrieves information using natural language, not just key words.



Instant Chat

Get contextually relevant answers across enterprise systems, fast.



Document Generation

Automatically create documents using company templates



Quick Comparison

Feature	DataQI	ChatGPT Enterprise	Microsoft 365 Copilot
Deployment Options	SaaS, on-premises, air-gapped or custom	Cloud-based only	Integrated within Microsoft 365 cloud ecosystem
Al Model Flexibility	Supports multiple models including LLama, OpenAI, offline models, and more	Primarily uses OpenAl models	Utilizes GPT-4 through Microsoft Graph
Security & Compliance	Enterprise-grade security with full data control	Limited built-in governance; relies on third-party tools for compliance	Governance locked into Microsoft; limited third-party support
Customization	Custom modules to to solve specific business challenges	Limited customization; primarily a general-purpose Al assistant	Customization tied to Microsoft ecosystem
Integration with Tools	Offers API (headless) configuration to embed into existing systems	Standalone application; limited integration capabilities	Embedded within Microsoft 365 applications
Use Case Flexibility	Supports use cases across industries like manufacturing, healthcare, retail, and finance, etc.	Focused on general-purpose tasks; less tailored to specific industries	Built for Microsoft 365 tasks, not broader workflows

DataQl

Appendix: Detailed Comparison



Feature	DataQl	Copilot	ChatGPT	Google Gemini	IBM Watsonx Assistant
Dedicated Success Team	√	x	x	x	X
Ability to impact on featureset/customise	√	X	X	X	X
LLM Choices (OpenAl, Llama, Deepseek etc)	✓	x	X	X	✓
Custom LLM Model Hosting	✓	x	X	x	x
Full Deployment Flexibility	✓	X Cloud	X Cloud	X Cloud	X No Hybrid
Privacy First Data Protection	✓	X Defaults to train and share	X Defaults to train and share	X Defaults to train and share	✓
Compliance/Regulatory Focus/ Enterprise First	√	Enterprise available	Enterprise available	Enterprise available	✓
Pricing Model	User blocks + a fair usage	M365 + paid add-on per user	Priced Per User (Pro/Enterprise)	Priced Per user (Workspace tiers)	Custom enterprise licensing
Pricing Transparency	✓	X	✓	x	X
Chat Assistants / Institutional Knowledge Retrieval	✓	x (Private Beta)	20 Files or Developer Required	✓	✓
Document Finder	√	x (Private Beta)	x	Google Drive only	?
Document Creator	√	x (Private Beta)	✓	√ Public Beta	?
Training on Org's Own Data	✓	√ MS Graph	20 Files or Developer Required	√	√ Watson Discovery
RAG: Connects to Google Drive	✓	X	Developer knowledge required	√ Native	Developer knowledge required)
RAG: Connects to SharePoint	√	√	Developer knowledge required	x	Developer knowledge required)
RAG: Connects to Uploaded Files	√	√	20 Files maximum	✓	√
RAG: Connects to Local File Storage / File Servers	Bespoke Enterprise	x	Developer knowledge required	x	Developer knowledge required
RAG: Connects to Database Content	Available 25-Q4	x	Developer knowledge required	√ (Enterprise tooling)	Developer knowledge required
RAG: Connects to REST APIs / Services	Available 25-Q4	√ Microsoft Graph	Developer knowledge required	√ Developer APIs	Developer knowledge required
Live Rag Updates	✓	✓	Developer knowledge required	✓	Developer knowledge required
Granular Access Controls	√ Users, groups, teams	x	Enterprise Only	Enterprise Only	√
API / Headless	Available 25-Q4	√ Microsoft Graph API	√ OpenAl API	√ Gemini API	√ Watsonx APIs
Custom Workflow Automation	Available 25-Q4	With Power Automate	X Currently in beta / 3rd party	X Google Flows in Alpha	✓
Multi-Language Support	X	√	✓	√	√