QUISITIVE

Quisitive Data & AI Pilot

Unlock the Business Value of Your Data in as Little as 4 Weeks

Overview

The data that organizations gather continues to grow exponentially each year. This brings huge opportunities to meet the needs of customers in new ways; to provide advanced, real-time insights to employees for more informed decision making; and to optimize business operations.

Transformative insights can be derived from complex data but require hard-to-find expertise to create. A Quisitive Data & AI Pilot is perfect for organizations that are taking the first steps on their advanced analytics journey. Building a use case leveraging your own data will demonstrate the art of the possible, setting a pattern to deliver rapid insights with modern data techniques. **A typical engagement accelerates the creation of a working Data or AI solution that can provide organizational value in as little as 4 weeks** and provides you with a strategic roadmap to continue your data journey.

What Can Advanced Analytics DO FOR ME?

- Create new datasets from disparate data sources
- Objectively measure your business metrics
- Ensure one source of truth for your entire organization
- Secure access to the right data at the right time by the right people
- Real time alerting of anomalies
- AI-powered devices using the Internet of Things (IoT)
- Virtual agents for improved customer and employee experience
- Analyze text data for deeper insights on your customers
- Analyze video data for deeper insights on your operations
- And much more!

Benefits & Value

- **Fill the talent gap** and let Quisitive be your data team.
- **Upskill your internal team** through optional mentoring and shadowing programs.
- **Remain competitive** in an increasingly data-driven landscape.
- **Pay only for what you need** with cloud solutions and agile services.
- **Minimize risk** with multiple proof points and regular feasibility analysis.

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Quisitive's Pilot Approach

A Quisitive pilot is perfect for helping organizations take the first steps in an advanced analytics or data estate modernization journey:

- Prioritize early use cases

- Give early wins to help accelerate adoption

- Create an advanced analytics or AI solution that adds immediate business value

- Create a roadmap for continued development

1. DEFINE

> Conduct Innovation Workshop to inventory priority business cases

> Conduct solution design workshop to scope and define pilot opportunity

> Review current state of Azure environment

> Education sessions on Azure Data Services as needed

2. ASSESS

> Perform discovery on data assets

> Identify and engage with key stakeholders and technical personnel

> Conduct data management maturity assessment

> Scope and build backlog for the pilot implementation

3. ADOPT

> Develop the scoped pilot solution

> Regular reviews and proof points for progress

> Empower your personnel through shadowing and education

> Present pilot results and roadmap for future data service enhancements

What Comes Next?

- Continue to innovate after the pilot is completed

- Implement roadmap features in an Agile fashion

- Managed Services is also available for ongoing operational support

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