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Infographic

Building Blocks: Data Management for Responsible AI

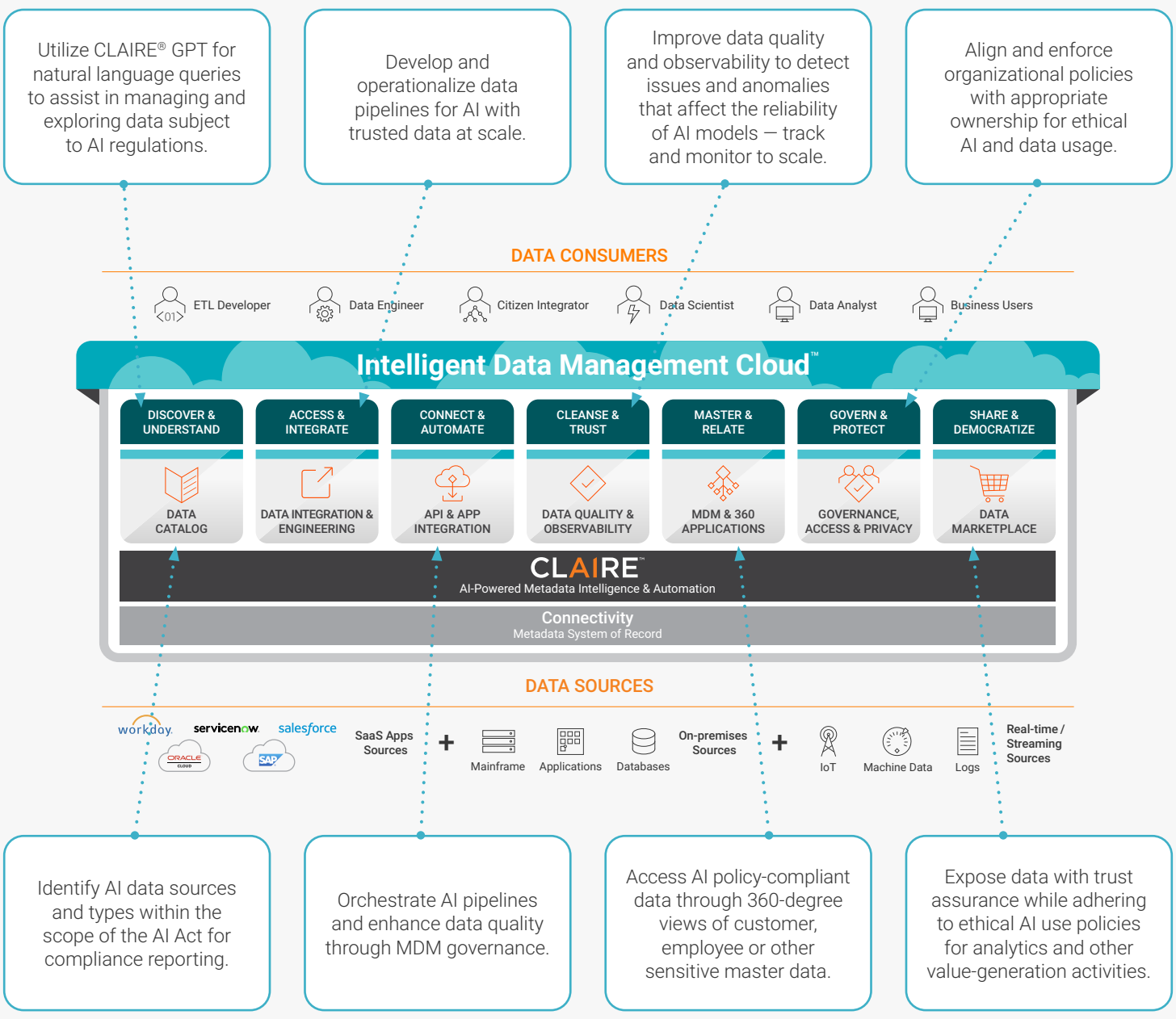
Implementing AI responsibly is essential. Responsible AI involves more than just algorithms — it demands a robust data foundation that can deliver holistic, trusted and governed data for AI initiatives.

What to Ask Yourself

- Is my data management setup in shape to support AI?
- Can I ensure non-sensitive and bias-free data is used for AI?
- Is my organization conversant with data?
- Are my data producers efficiently feeding AI pipelines?
- Can the quality of my data prevent any cascading failures?
- Is it easy to find data required for AI?
- Am I spending more time on stitching tools or data management?

Master Responsible AI with Informatica

Turn to Informatica Intelligent Data Management Cloud™ (IDMC) to strengthen data management for responsible AI. With IDMC, you can access multiple starting points to improve AI governance and compliance.



Set the standard for responsible AI in data management.

WATCH WEBINAR

Source: **Informatica, Ready, Set, AI: Harnessing Responsible AI Data Governance for Better Business, 2024**

Where data & AI come to LIFE™

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