

Pitch Option 1

As a CTO, maintaining data integrity and reliability is paramount. The BiG EVAL platform automates testing processes in data-driven IT projects like data warehouse, ETL, ELT, data migrations, data integration, data import/export, and Business Applications. The platform supports all current data sources and ensures data quality in live environments, validating data at rest or in motion within data pipelines. BiG EVAL prevents bad data from harming sensitive systems and business processes by gating bad data. This automation eliminates manual data validation, enabling your organization to focus on driving business innovation.

Estimated Time: ~45 seconds

Pitch Option 2

Ensuring data accuracy and reliability is a top priority for a CTO. The BiG EVAL platform provides a powerful toolset for automated data testing across various projects, including data warehouse, ETL, ELT, data migrations, and Business Applications. It not only validates data quality in productive environments, both at rest and in motion, but it also automates testing processes within data-oriented projects. This approach ensures compliance with quality standards and prevents bad data from entering sensitive systems.

Estimated Time: ~45 seconds

Pitch Option 3

Data quality is essential for technological advancements. The BiG EVAL platform automates the testing process for data-oriented IT projects such as data migrations, data integration, and Business Applications. It also checks data quality in live environments, preventing bad data from impacting your systems and harming your business. By ensuring data meets quality requirements, BiG EVAL optimizes business processes, like sorting invoices for manual review or validating reports before submission. This automation eliminates manual testing, enhancing reliability and efficiency.

Estimated Time: ~45 seconds