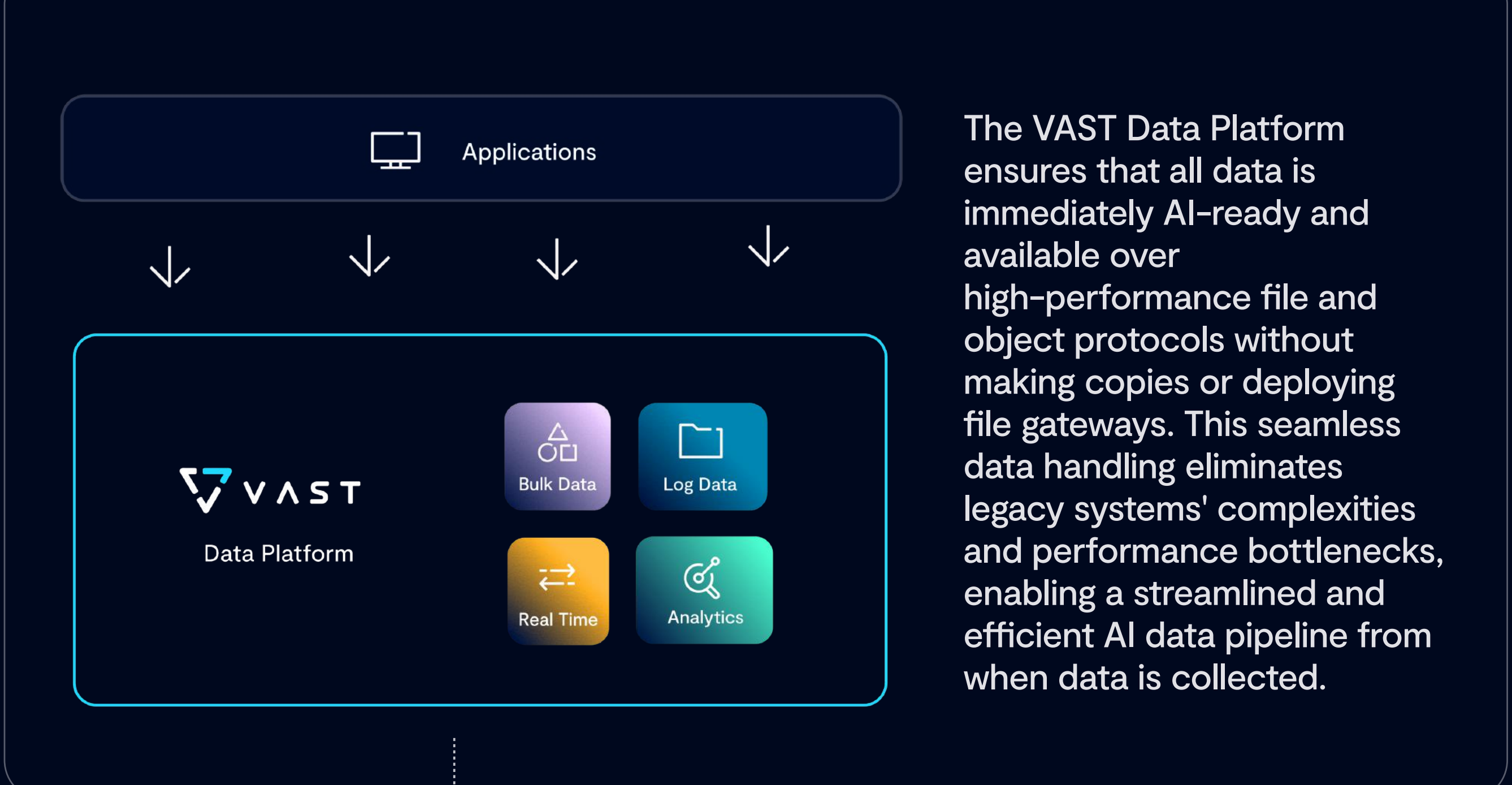


VAST Data Platform: Deploy a Superior Data Pipeline

The VAST Data Platform revolutionizes data management by uniquely supporting file, object, and tabular data formats. This capability allows organizations to consolidate every stage of the AI process—from training data management and feature stores to model artifacts, model serving, and inference—onto a single tier of high-performance storage. By eliminating the need for multiple storage platforms, VAST Data ensures that AI pipelines are faster, more secure, and can accelerate insights, significantly outperforming legacy competitors.

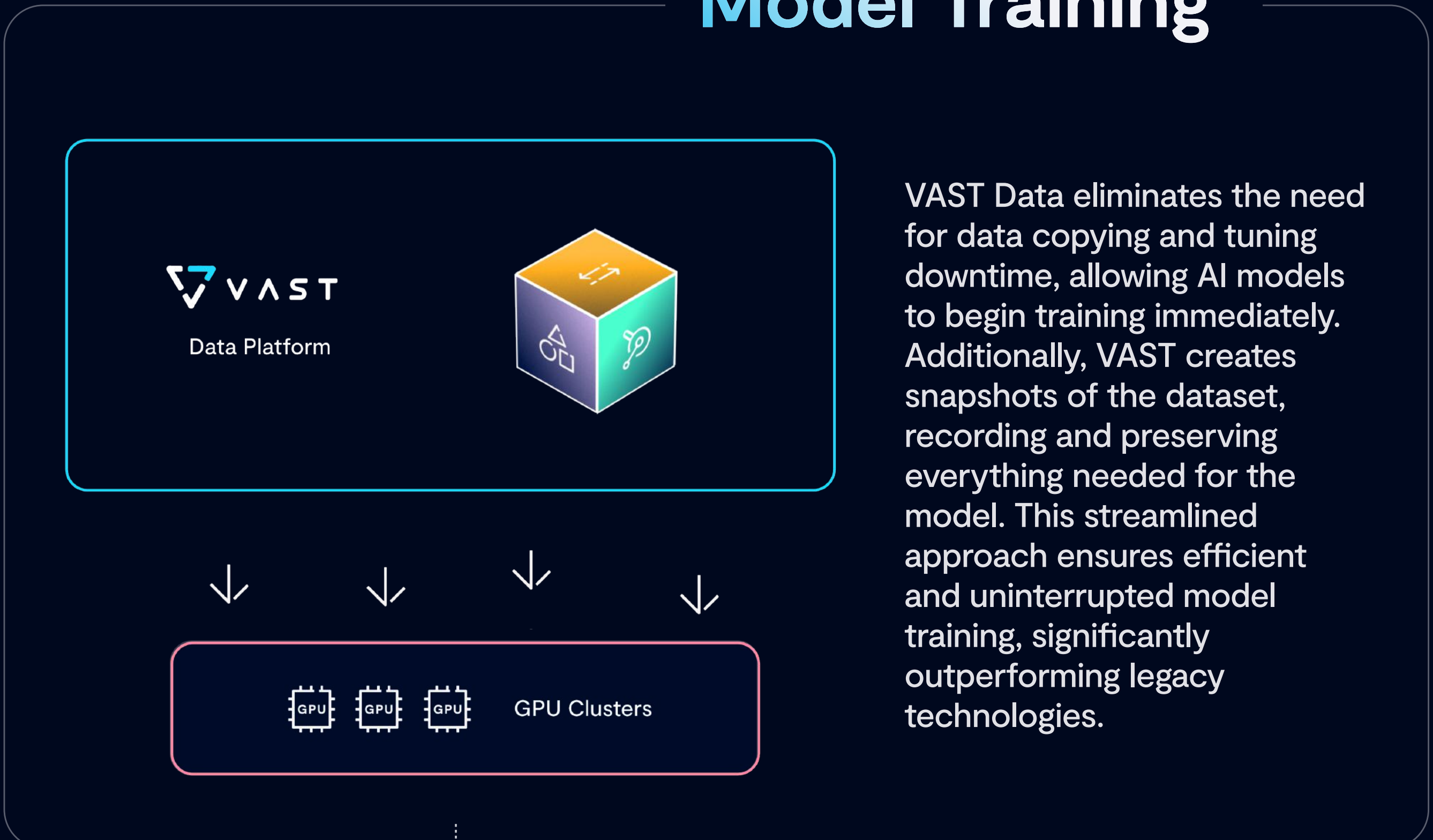
Collection of Raw Data



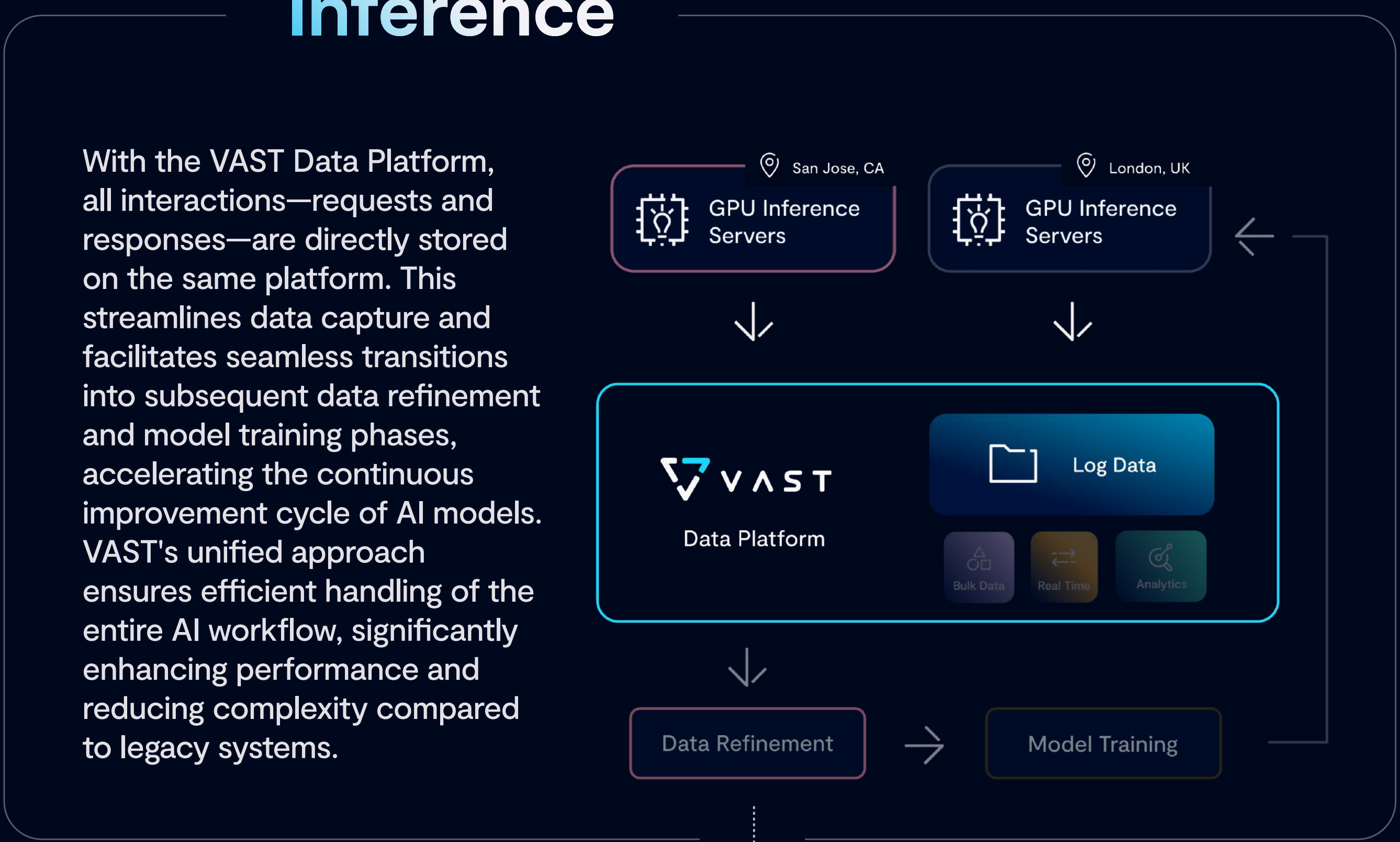
Data Refinement



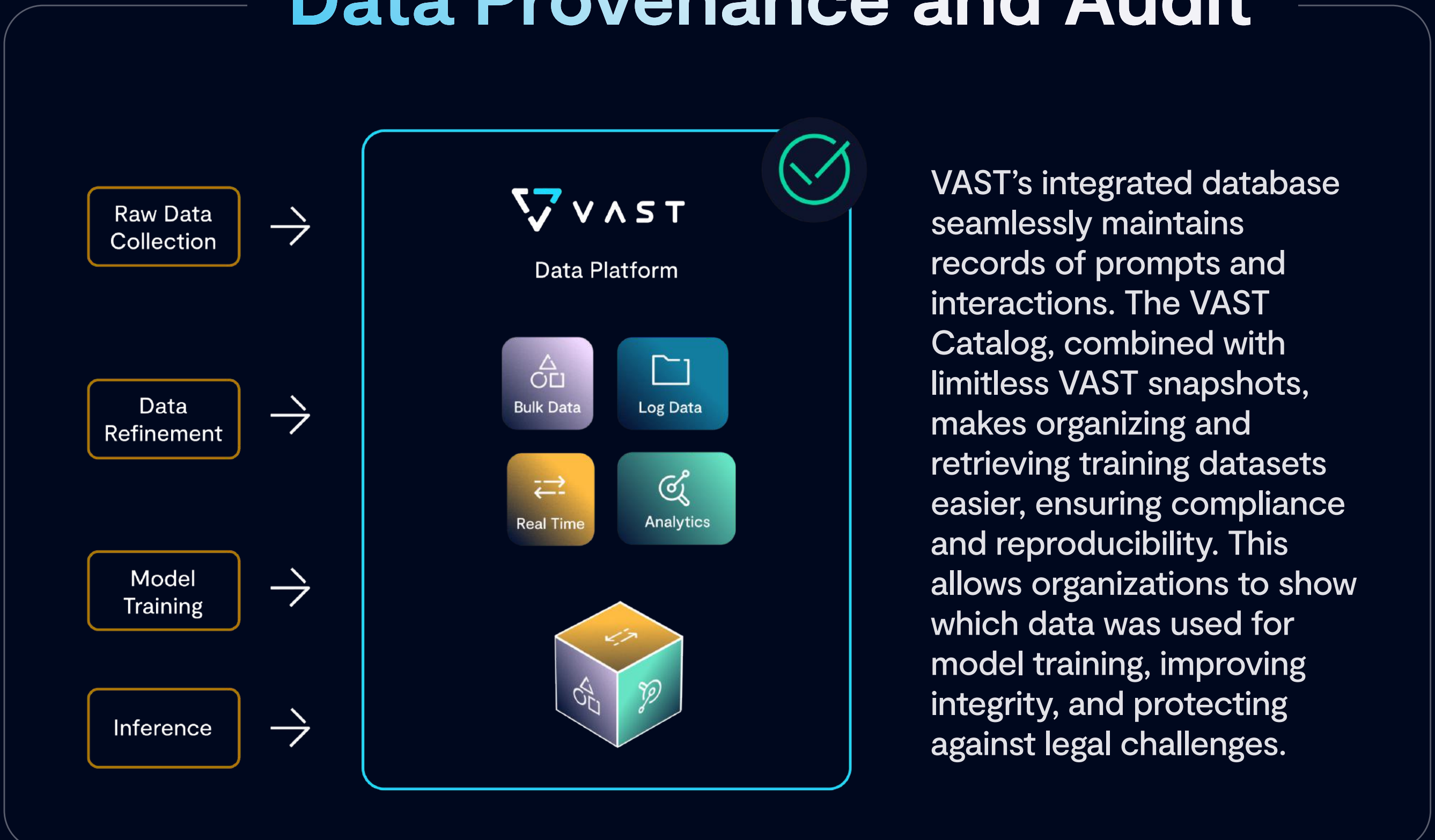
Model Training



Inference



Data Provenance and Audit



Streamline your AI Data Pipeline with VAST Data Platform

The VAST Data platform eliminates the need for multiple point solutions, complex security configurations, and redundant data copies, which are notorious for causing significant delays and inefficiencies. With VAST, you gain immediate access to all your data for AI processing without time-consuming data copying or complex copy management. This ensures a streamlined and accelerated pace of discovery.



Best Deep Learning Platform

The Only Enterprise
Platform Certified for
NVIDIA Cloud Partners (NCP)

Built on
“the architecture of the future”