

Reduce time-to-insight with unmatched speed and scalability across your entire AI workflow



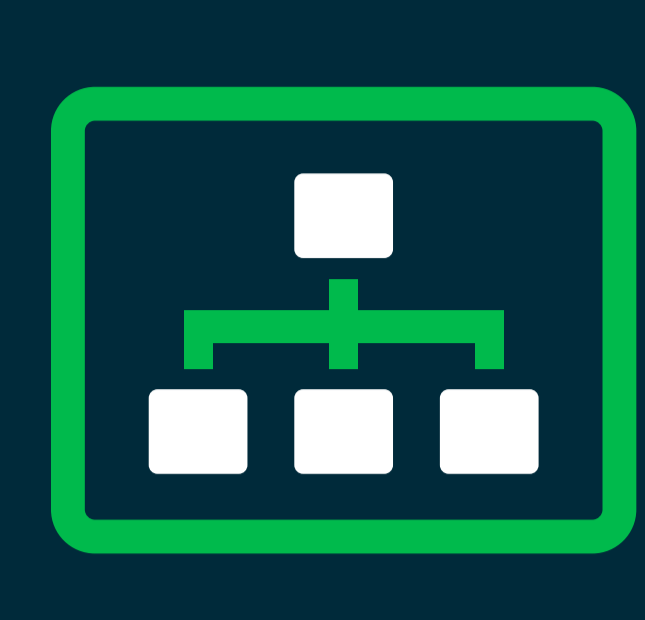
Instrument Ingest



Clean Transform



Explore Train Validate



Archive Catalog

Industry Trends

75% of enterprise applications will use some form of AI in the next 2 years.

By 2023, AI will be one of the **top workloads** driving enterprise decisions.

50% increase projected for enterprise AI automation over the next 3 years.

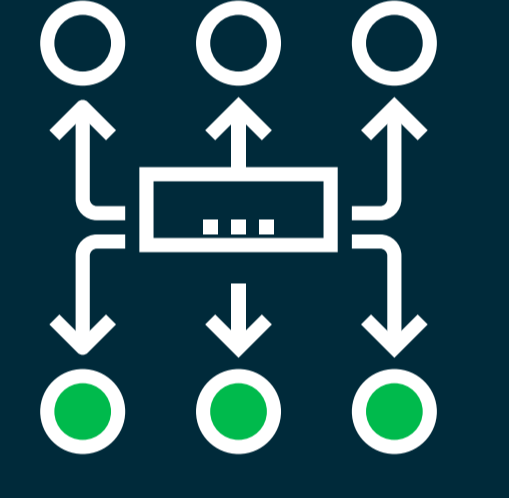
42ZB of storage capacity will be shipped over the next 7 years.

96% of enterprises have data-related challenges with AI projects.

78% of enterprises have trouble digesting, analyzing and interpreting volumes of data at scale.

Solve your AI and analytics challenges at extreme scale

I/O Starvation



Limited Scalability



Storage Bottlenecks



Cloud Integration



Complex Data Copy Operations



Slow Workloads



Data Security



Wasted Resources/ Escalating Costs



WekaIO's Parallel & Distributed File System delivers industry-leading performance density with breakthrough economics.

Superior to Traditional NAS

11GB Bytes/Second Per Node

16x Greater Throughput

10x Higher IOPS

80% Lower Costs

WekaIO Matrix™

The World's Fastest File System*

- ✓ Maximum GPU utilization to provide high I/O for demanding AI clusters.
- ✓ Low latency/high throughput for reducing training time and accelerating intelligence.
- ✓ Unlimited capacity scaling from ingestion to training and development.
- ✓ Elimination of wasted time & resources across the entire AI workflow.
- ✓ Cloud interoperability/portability for improved collaboration and performance.
- ✓ Advanced data protection for long-term data growth and preservation.
- ✓ Simple end-to-end data management for breakthrough economics with lowest TCO.

*Demonstrated by SPEC and IO-500 benchmarks.

To find out more or to arrange for a free trial, contact us at info@weka.io.