



# Moving data and driving innovation

## what we do

Cirata's advanced data technology offers organizations a highly robust and efficient platform for seamlessly moving, transferring, migrating, and replicating information in data lakes. It does so without disruption to systems or applications, with full automation and at extreme scale and minimal delay. Our cutting-edge technology plays a pivotal role in empowering organizations engaged in advanced analytics, artificial intelligence, and other data-driven operations, enabling them to derive invaluable insights, accelerate innovation, and drive impactful outcomes.

## what sets us apart



### The power of scale and immediacy

Organizations can effortlessly transfer and immediately access vast amounts of data at scale, enabling them to leverage the most competitive technologies available.



### Avoid downtime and business disruption

Seamlessly facilitate data transfer and migration projects, ensuring a smooth transition without any disruption to existing systems.



### Combating data gravity

By enabling seamless access to cutting-edge technologies, our platform empowers businesses to leverage the advantages offered by multiple cloud providers and locations.



### Partnerships lead to market success

We have established fruitful partnerships with renowned companies such as IBM, Microsoft, Oracle, AWS, Google, Databricks, and Snowflake.

## Our defining data use cases



### Cloud migration and modernization

Our solutions support organizations in their bid to modernize their data, making it more efficient by relocating it to cloud environments that provide better value.



### Continuous data transfer to the cloud

Our technology facilitates a continuous transfer of data to cloud environments, positioning datasets to be readily available for analytics and AI.



### Disaster recovery

Should a disaster occur, Our technology enables swift data recovery, minimizing potential data loss and ensuring the data's immediate availability.



### Hybrid or Multi-cloud

Our solutions aid in maintaining hybrid-cloud data environments, permitting data to span on-premises, cloud environments, or various locations within different cloud providers.

## who we do it for

Cirata's solutions are trusted by hundreds of global brands and industry leaders such as



"At GoDaddy, deep technical knowledge is in our DNA, and we often build applications in-house to support growth. In the use case of a Hadoop to Amazon S3 data migration and replication, we found Cirata's Data Migrator to be the optimal approach to deliver the best time to value, rather than running a more time-consuming and costly manual migration project internally."

— Wayne Peacock, Chief Data and Analytics Officer, Godaddy



"We were impressed with Cirata's unique capabilities for real-time replication without disrupting our production environments. It was critical to us that data in our disaster recovery cluster is kept in sync with our primary cluster as closely as possible to enable a near-zero recovery point objective and recovery time objective."

— Jacques Joubert, Big Data Manager and Architect at Sanlam



"We really needed some way to ensure that all of our sites were up and running all of the time. We needed to be 24-by-7 globally with the same LANspeed performance and access at all three locations. Cirata's active/active WAN clustering for Subversion was the only solution we found."

— Angela Thomas, Development Tools Manager, Juniper Networks

## talk to an expert

Ready to modernize your data to fuel AI and analytics with Cirata?  
[Learn more at www.cirata.com](http://www.cirata.com)