



Unlock the Full Potential of Your Data

Intelligent Data Infrastructure
& Management Solutions

About DataCore Software

Organizations today face mounting pressure to do more with less to accelerate innovation, protect data across diverse environments, and deliver consistent performance under growing complexity. Yet many are held back by infrastructure decisions made under restrictive conditions: Data exists in silos. Storage systems are fragmented. Scalability is limited by rigid architectures. And adapting to changes in business demands often requires painful migrations and tradeoffs between control, agility, and cost.

DataCore helps organizations remove the complexity that has built up in data environments over time. We simplify the way data is stored, protected, and managed across locations and formats, making it easier to support evolving workloads without constant rework or disruption. Whether modernizing existing systems or planning for future needs, teams gain the ability to respond faster, operate efficiently, and align IT with shifting business priorities.

DataCore delivers intelligent software-defined storage solutions that power data infrastructures across core, edge, and cloud environments. Our portfolio spans resilient block storage for mission-critical applications, scalable object storage for long-term retention and compliance, high-performance file systems for compute-intensive workloads, persistent storage for containers, and tailored solutions for media workflows streamlining broadcast, live, and post-production pipelines. Designed to meet the most demanding enterprise requirements, DataCore enables teams to support diverse workloads, simplify operations, and lower total cost of ownership without sacrificing control or flexibility.

The foundational principle shaping our approach is empowering you with the freedom to define your direction and evolve on your terms. Freedom to run on the infrastructure that fits your strategy. Freedom to scale, adapt, and optimize without costly replacements or forced migrations. Freedom to control how data moves, where it lives, and how it is protected, without being limited by rigid systems or locked into hardware vendors. It is this flexibility that turns infrastructure from a constraint into a catalyst, so organizations can accelerate progress, maximize productivity, and stay ready for whatever comes next.

Why Choose DataCore

Best-in-class solutions designed for every storage type: **block, file, and object**

Freedom to choose your infrastructure, cloud, and applications – no lock-in

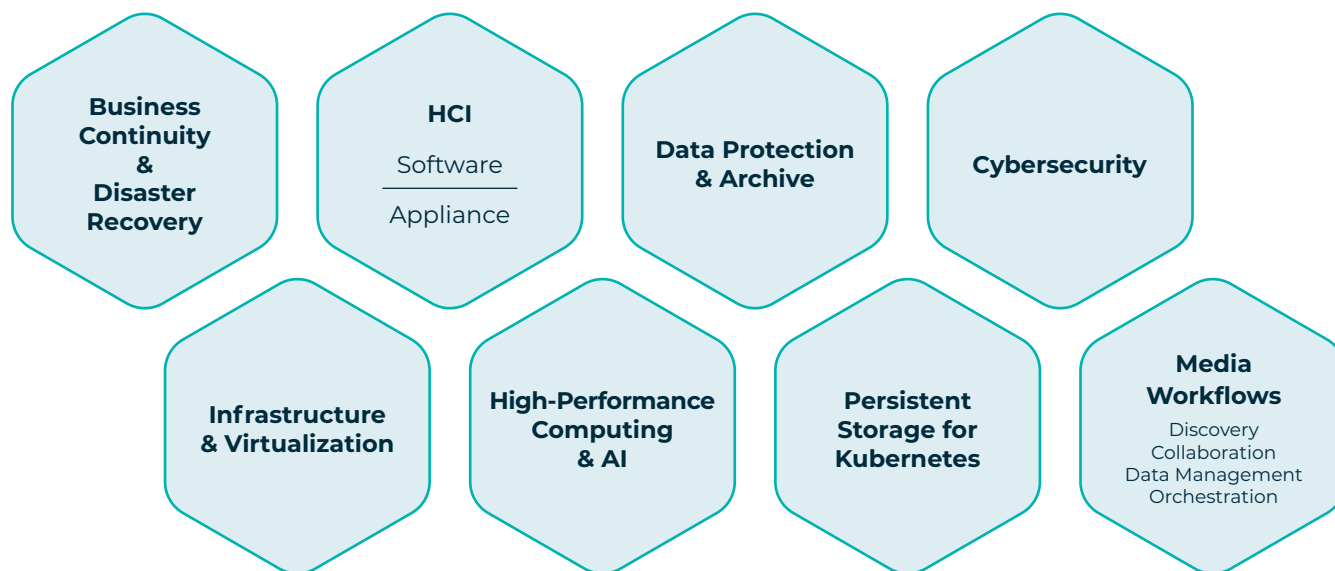
Advanced orchestration to **accelerate IT and media workflows and reduce OpEx**

Built-in resilience against downtime and cyberattacks

Cloud-native readiness for Kubernetes and containerized applications

Discovery and analytics capabilities that unlock the hidden value of data

DataCore Solutions



The Products Powering Our Solutions

SANsymphony™

Block Storage

- Software-defined storage for SAN and HCI environments
- For enterprise applications in data centers
- HA, performance, enterprise data services

StarWind by DataCore

Block Storage

- Flexible HCI for edge, ROBO, small business environments
- Turnkey hardware appliance and software-only offerings
- HA with just 2 nodes

Swarm

Object Storage

- Scalable S3 active archive for long-term retention in data centers & edge/ROBO sites
- Immutable storage for backup protection
- Content search, collaboration, analytics

Puls8

Container Storage

- Container-native storage for Kubernetes
- High-performance, persistent storage for stateful applications, CI/CD pipelines
- Simplified volume provisioning, HA

Nexus

File Storage

- Parallel file system for High-Performance Computing and AI workloads
- Global namespace and policy-based data orchestration across diverse storage (file, object, tape, cloud)

pixitmedia® by DataCore

Solutions for Media Workflows

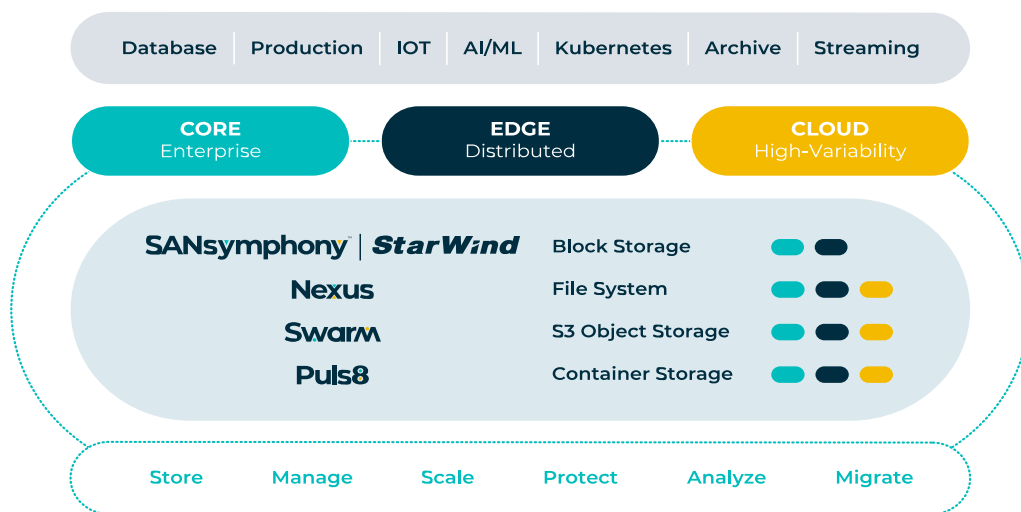
- Unifies fragmented media workflows with AI-powered asset discovery, global collaboration, intelligent data orchestration
- Flexible storage from media ingest and processing to archive

DataCore.Next>

Accelerating Your Journey from Core to Edge to Cloud

The scale of data explosion we see today is much greater than what the world has ever encountered. The increasing pull of data gravity and the rising penalties for moving data demand fresh new approaches to data storage, protection, and placement. This poses unique and complex challenges to IT teams. No longer do centralized data centers at the core suffice. Computational processing and analysis now need to occur where data originates to avoid unpredictable costly data transfer delays. The urgency behind these paradigm shifts shapes DataCore's vision for our customers.

DataCore.NEXT redefines how storage resources are best applied at the core, edge, and cloud for optimal results and lowest cost. We seek to help our customers navigate through their data journey across any combination of these storage centers in alignment with their evolving business goals.



★★★★★ Unparalleled Customer Support

DataCore's Customer Support team drives advocacy and loyalty through a consistent, world-class customer service experience. We reinforce the value of our global support and services that our customers have realized and benefited from for over two decades. Our commitment has been recognized with Stevie® Awards for Customer Service Excellence for over 10 consecutive years.

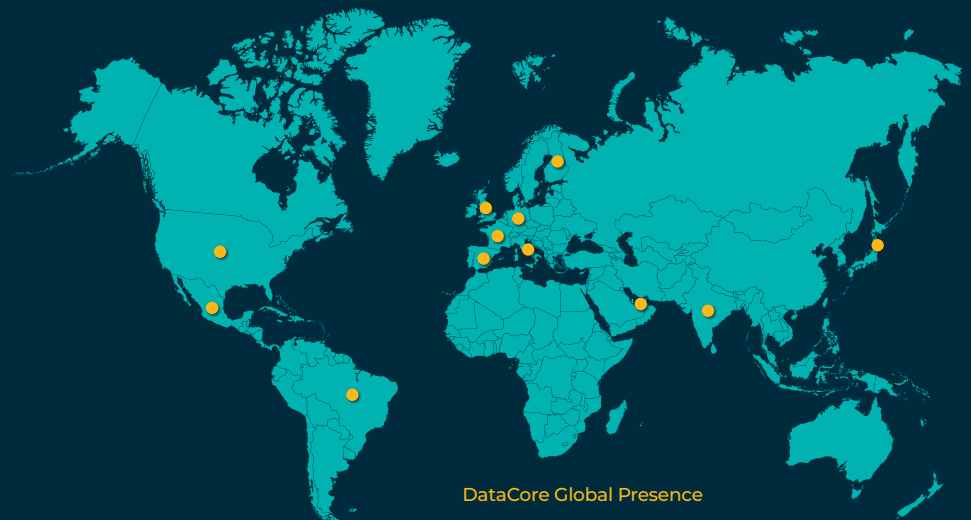
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Your Data, Our Priority

DataCore empowers organizations to gain intelligent, secure, and flexible control of their data no matter where it lives. We simplify the way block, file, and object data is stored, protected, and managed across core, edge, and cloud environments. By streamlining operations and reducing infrastructure costs, we empower IT leaders with the agility and freedom to meet evolving business demands.

www.datacore.com



DataCore Global Presence