



2022 was the year that data storage came to the forefront in the IT ecosystem. In the past, storage was a backend function, but now data storage affects all aspects of enterprise workflows and workloads.



1. **Workflow and workload experts**

Founded by technologists in the M&E industry who were trying to overcome their own workflow obstacles.



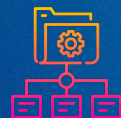
2. **Problem-solving spirit**

The spirit of problem-solving and taking on difficult technical challenges remains in our corporate DNA to this day.



3. **Openness**

We believe that open standards and open protocols promote best-of-breed data storage solutions—we don't trap our customers in a technology walled garden.



4. **3rd-party support**

We support an open data ecosystem of interoperable 3rd-party technologies and thrive on partner collaboration.



5. **Performance that's second to none**

Our data storage solutions can accelerate the performance of your entire IT infrastructure—it's more than just speed and throughput but also about getting the right data where it needs to be, right when it's needed most.

**“As data changes and evolves,
we will continue to make sure,
through sophisticated data
logistics, that the right data gets
to the right user or application at
the right time to generate value.
No matter where data needs to
go, we will facilitate it.”**

Sean Lee, Chief Strategy and Operations Officer @ OpenDrives

