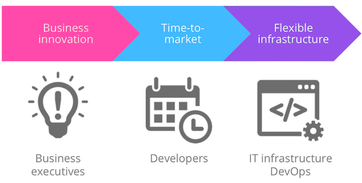
Hedvig

Modern storage for modern business

Six things you need to know about the future of software-defined storage

1 Innovation requires speed and flexibility.



2 Storage can't keep pace. It's broken. Badly.

10X
faster growth of enterprise data than storage budgets

58%
of orgs take days, weeks, or months to provision storage

14%
of orgs have "cloud-like" provisioning capabilities

Source: Forrester Technology Adoption Profile: Meet Evolving Business Demands With Software-Defined Storage, March 2015. Visit hedvig.mr.com for full research report.

3 A new flexible, approach is needed.

Hedvig has rearchitected storage using modern, distributed systems capabilities.

We're set apart by our unprecedented flexibility, enabling commodity hardware to become elastic storage that keeps pace with changing business requirements.

4 Companies large and small benefit from Hedvig.

AIRBUS · IAG · SCANIA · EY · GE Digital · Deutsche Bank

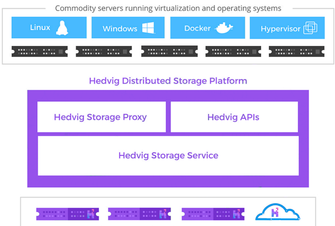
Hedvig is the storage platform of choice for virtualized, cloud, and big data environments.

Private cloud
Self-provisioning, commodity-based storage for IaaS.

Server virtualization
Scale-out, enterprise-grade storage for any hypervisor.

Big data
Elastic storage for virtualized Hadoop and NoSQL.

5 Hedvig builds on distributed systems technology.



The Hedvig Storage Service is the heart of our storage platform. It consists of two patented distributed systems engines.

Data Management Service

Provides self-healing, clustering, and advanced storage capabilities.

Data Persistence Service

Maintains the status and health of nodes throughout the cluster.

6 Three attributes make Hedvig the storage for the future.

Hedvig empowers enterprises with a flexible storage platform that can be tailored to any workload. You can do just about anything. Just don't compromise.

Elastic: Scales to petabytes of data.
Start with as few as two nodes and scale to thousands. Add capacity if and when needed. Embrace the economics of commodity x86 infrastructure to build your storage.

Simple: Provides block, file, and object storage.
Collapse monolithic, disparate storage solutions into a single, modern platform. Streamline and automate provisioning. Bring the simplicity of public clouds to your datacenter.

Flexible: Connects to any compute, runs in any cloud.
Ensure any application leverages modern storage without the need for rewrites. Support all operating systems today. Evolve to software-defined and cloud infrastructure at the pace your business demands.