

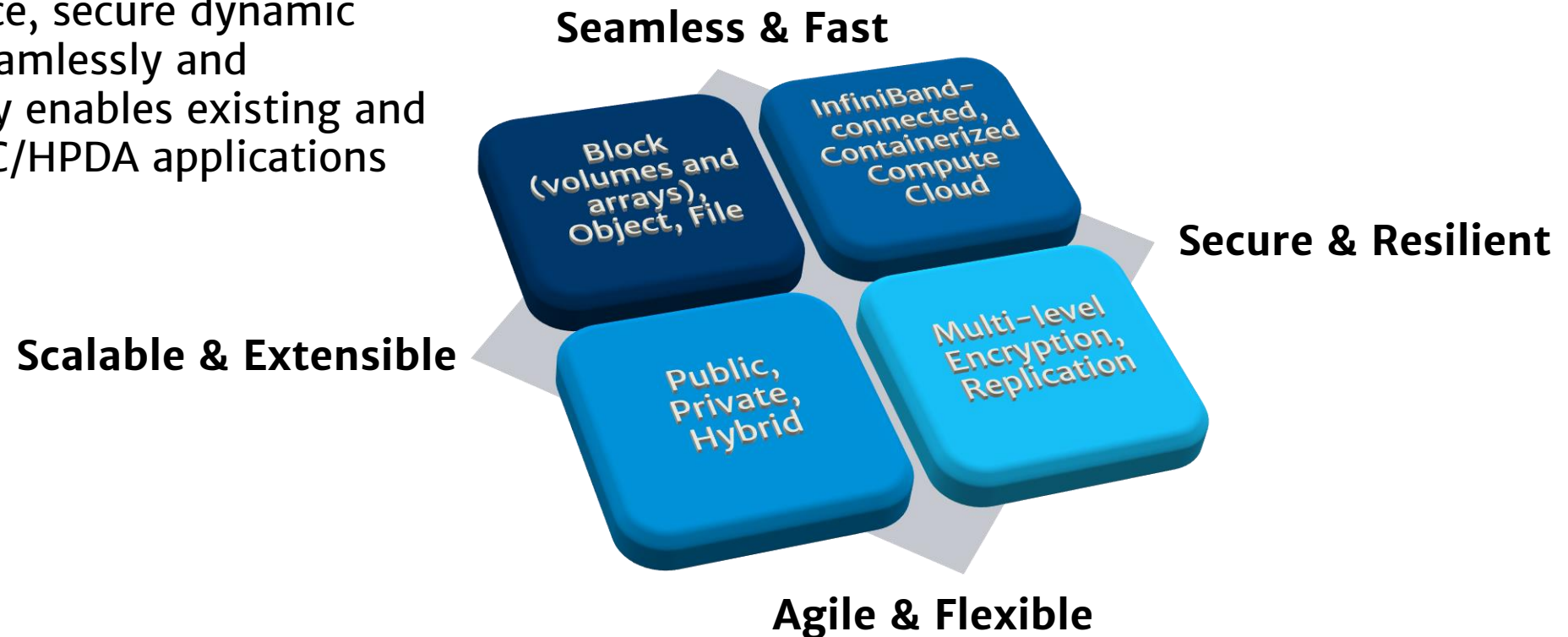
NIMBIX

**Heterogeneous On-Demand Storage for
HPC Workflows in the Cloud**

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Overview: JARVICE Vaults

Self-service, secure dynamic storage seamlessly and effortlessly enables existing and future HPC/HPDA applications



Disrupting the Storage Status Quo

- **Choice:** Lets customers choose storage topology, scale, cost, performance, and features for any applications
- **New Possibilities:** Enables next-generation high performance applications (e.g. distributed analytics with Hadoop) from existing infrastructure
- **Ready for Tomorrow:** Extensible abstraction layer is ready for future storage technologies while preserving investment in existing software licenses

Market Impact

- Ease rapid convergence of next-generation big data analytics and traditional HPC capabilities
- Democratize access to HPC and high end storage on demand
- Extend on-demand high performance cloud computing to highly regulated and/or security sensitive customers
- Enable new use cases beyond conventional thinking around storage and compute