

Data Strategies

- Modern Applications require many different:
 - **Data Types** - Relational, Document, Spatial, Graph, etc.
 - **Workloads** - Transactions, analytics, ML, IoT, etc.
- Each data type and workload requires different database algorithms
- Two possible Data Strategies:
 - Use **single-purpose** “best-of-breed” database for each data type and workload
 - Use a **converged database** for all data types and workloads

