Storage and Indexing

- Querying requires finding data: indexing
- Indices can perform the role of storage
- Datomic and Datascript store tuples and index
- Others use indices as storage (e.g. Asami)
- Durable storage maps elements to IDs: tuples contain IDs only

Asami

- In memory, persistent storage via nested maps
- Indices: EAV, AVE, VEA
- Can also reify: EAVM, AVEM, VEAM, MEAV

Rarely need VEA

simulate by multiple lookups in AVE