Client
Connect (IHost) : IDatabase

Host Factory
Connect (address) : IHost   — lower
Create (topology) : IHost

IDatabase
Topology — lower?

Start() : ISession
Get ID (token) : ID
Get Lock (name, mode) : ILock
        — lower

I Transaction : IData Access
Dispose (Rollback)
Commit()

D4 → Insert

Exists
   Get Range
Insert
   Include   — nil cols do nothing

ISession : IData Access — Implicit transactions
Dispose   — read Isolation
Begin (Write Isolation) : ITransaction
(Default) Read Isolation   — lower priority
(Default) Write Isolation

Topology
Hosts
Columns
Components   — maybe nested
Host Components

IData Access
Get Range ([range], columns, [Sorting]) : dataset   — include RIDs
Get Rows (rowID[], columns, [Sorting]) : data set

           — lower
I Lock
Dispose ()
Escalate ()

Column

ID	Is Unique	Is Required	Type

          — Strict — throw if dup
Include (row, columns, isPicky) : RowID
       — Lax — don't throw   isPicky
Exclude (range, columns,   — add to col Buff API!
Exclude (rowID[], columns, isPicky)

ColumnComponent

ColID	Component ID