Goal:
- Sandbox
- Benchmark   } DBInterface
- Regression
- DevTools ✓
- Navigator ✓

theory   o-load PDF
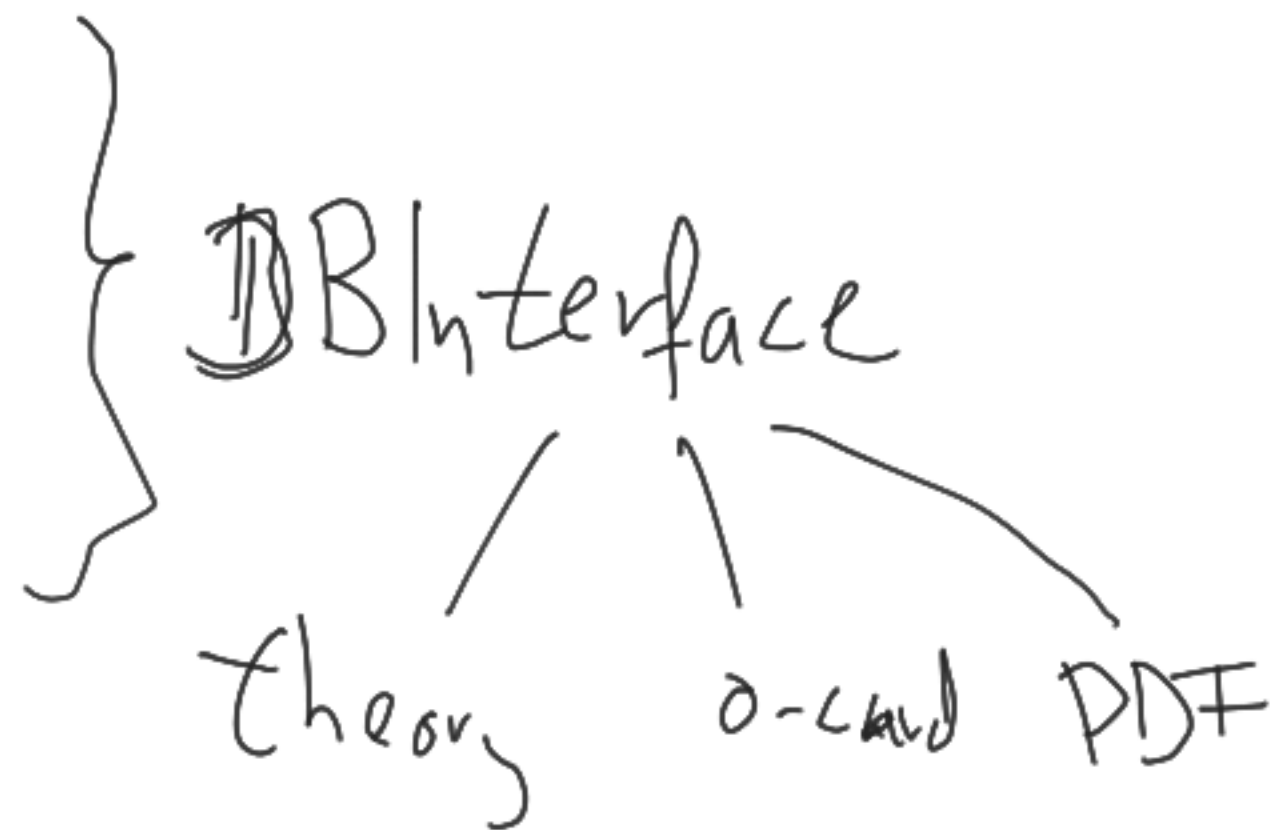
- DB2
- Caching
- thread-safety
- pytest?

By-feature   **On-the-fly**

**Running
benchmarks**

- File per feature
- ...

- specify the domains
- generate instances
- check for cache ⟵⎯⎯⎯

Storage
model

**Lookup
resuts (output)**

- how to compare
  different externals
- only

- output ⟶ input
- $Q(*input ?) \longrightarrow \equiv \{ outputs$

CACHE

APFEL

QCDNUM

inputs.pickle

logs
• ## -

cache
• ## -
• ## -
• ## -

ID:
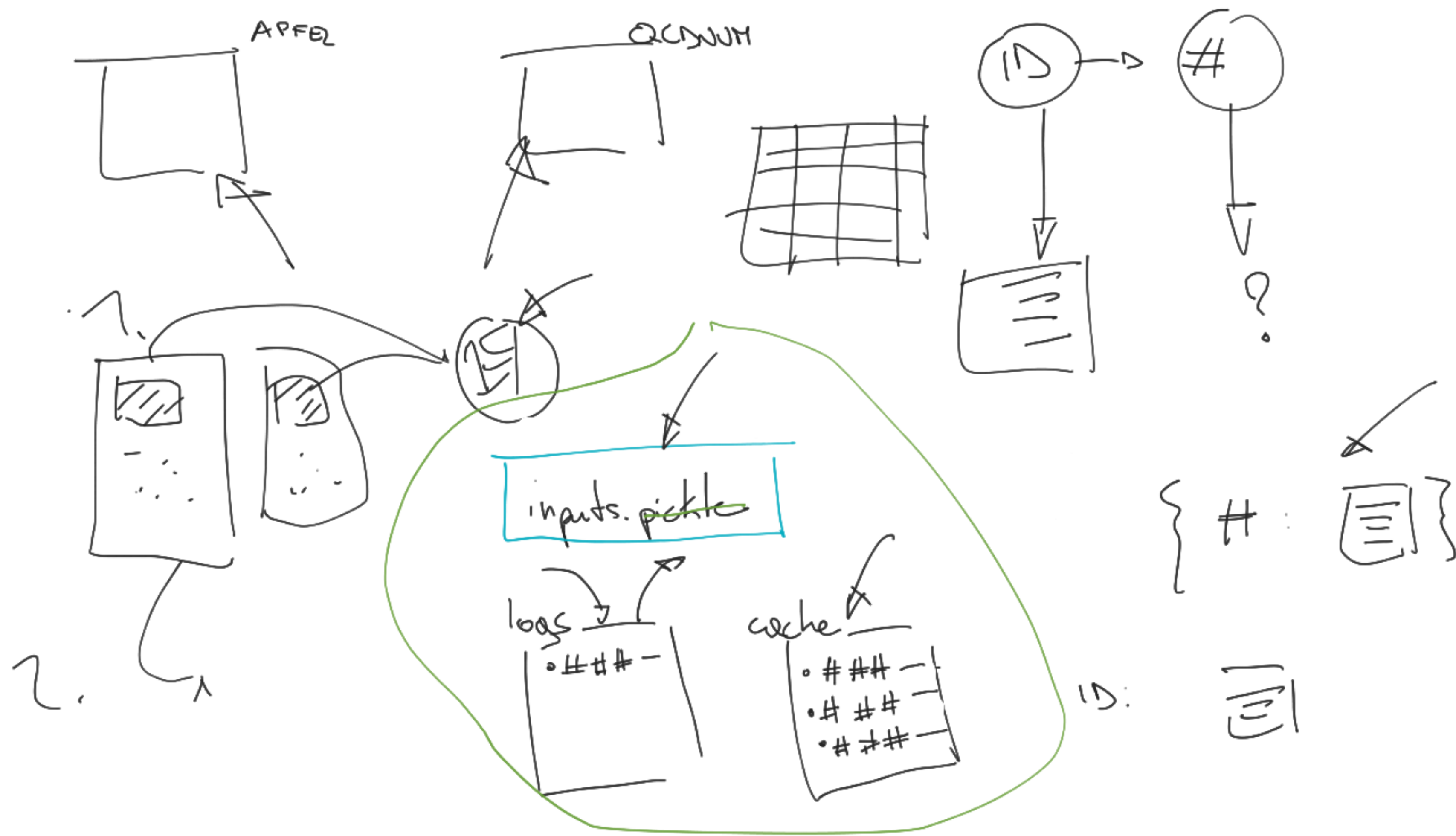
BENCHMARKS . db

I +	I o	cache	logs

sqlite
  ∘ binary blobs
identifiers
  ∘ hash ⊥ tags

hash ←→ tag
_____

✗ run   run
✗ implicit   explicit

                flexible

unambiguous   ✗ outdated

↳ ✗