

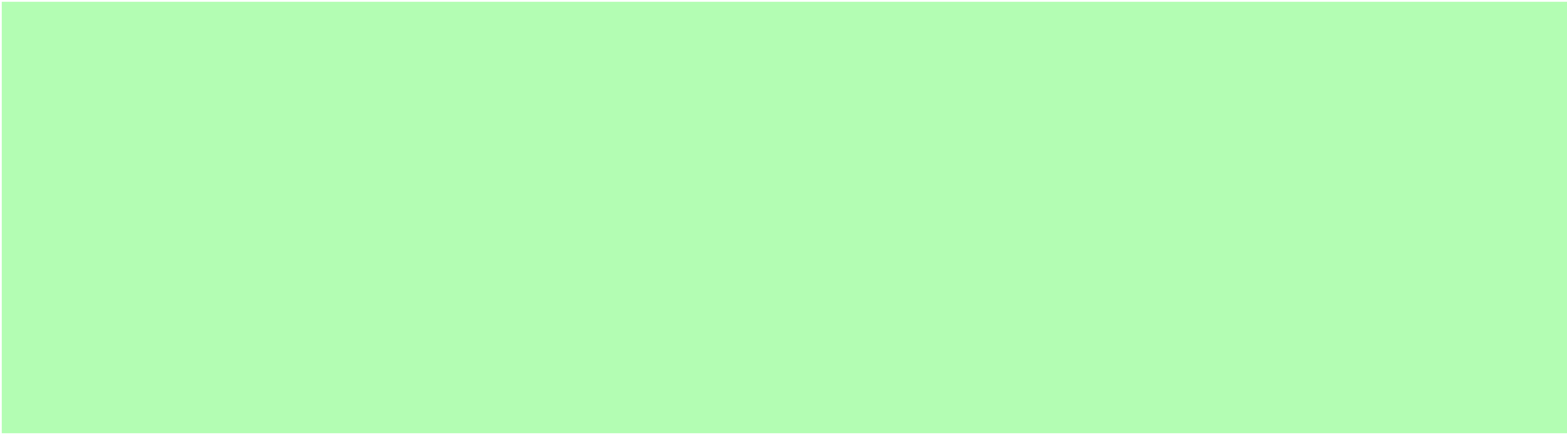
Batman

(d/db-with

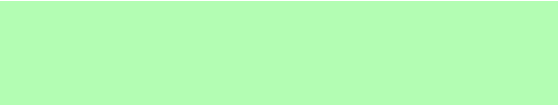
```
(db/empty-db { :name      { :db/unique :db.unique/identity }
               :alias      { :db/unique      :db.unique/value
                           :db/cardinality :db.cardinality/many }
               :powers     { :db/cardinality :db.cardinality/many }
               :weapons    { :db/cardinality :db.cardinality/many }
               :nemesis    { :db/valueType   :db.type/ref
                           :db/cardinality :db.cardinality/many } })
```

```
[ { :name      "Bruce Wayne"
   :age        32
   :gender     "M"
   :alias      "Batman"
   :powers     ["Rich"]
   :weapons    ["Belt" "Kryptonite Spear"]
   :alignment  "Chaotic Good"
   :nemesis    [ { :name "Joker" } { :name "Catwoman" } ] ] )
```

Schema



Data



- Data is written as maps (No ORMs)
- The underlying library does the map -> datom conversions

Batman

```
(d/db-with
  (db/empty-db {:name      {:db/unique :db.unique/identity}
                 :alias     {:db/unique      :db.unique/value
                             :db/cardinality :db.cardinality/many}
                 :powers    {:db/cardinality :db.cardinality/many}
                 :weapons   {:db/cardinality :db.cardinality/many}
                 :nemesis   {:db/valueType   :db.type/ref
                             :db/cardinality :db.cardinality/many}}))

[{:name "Bruce Wayne"
  :age  32
  :gender "M"
  :alias "Batman"
  :powers ["Rich"]
  :weapons ["Belt" "Kryptonite Spear"]
  :alignment "Chaotic Good"
  :nemesis  [{:name "Joker"} {:name "Catwoman"}]]])
```

- Data is written as maps (No ORMs)
- The underlying library does the map -> datom conversions



With great power

Comes great responsibility