

Basic Statistics

;A basic status query

(d/q status-query **(d/db conn)**)

#[:spider-man

#inst"2001-01-05T00:00:00.000-00:00"]}

A Basic Status

;A basic status query
(**d/q** status-query (**d/db** conn))

#[:spider-man
#inst"2001-01-05T00:00:00.000-00:00"]}

Several Status Depending on Your View of Time

```
(let [current-db (d/db conn)
      full-history-db (d/history current-db)
      snapshot-db (d/as-of current-db #inst "2001-01-02")
      history-at-t-db (d/history snapshot-db)
      f (fn [db] (vec (sort-by second (d/q status-query db)))))]
{:current-status (f current-db)
 :status-before-ben-dies (f snapshot-db)
 :full-history-of-status (f full-history-db)
 :history-until-ben-dies (f history-at-t-db)})
```