

Scenario
<u>"scenario id" (int)</u>
scenario (text)
region (text(json))
year (int)
source (text)
comment (text)

1 - - - 0..N

Data
<u>"data id" (int)</u>
"scenario id" (int)
region (text(json))
"input energy vector" (text)
"output energy vector" (text)
"parameter name" (text)
"technology" (text)
"technology_type" (text)
unit (text)
tags (json/hstore)
method (json/hstore)
source (text)
comment (text)
type (text ("scalar"   "timeseries"))

1 - - - 1

Scalar
<u>"data id" (int)</u>
value (decimal/float)

1 - - - 1

Timeseries
<u>"data id" (int)</u>
"timeindex start" (timestamp)
"timeindex stop" (timestamp)
"timeindex resolution" (interval)
series ([decimal/float])