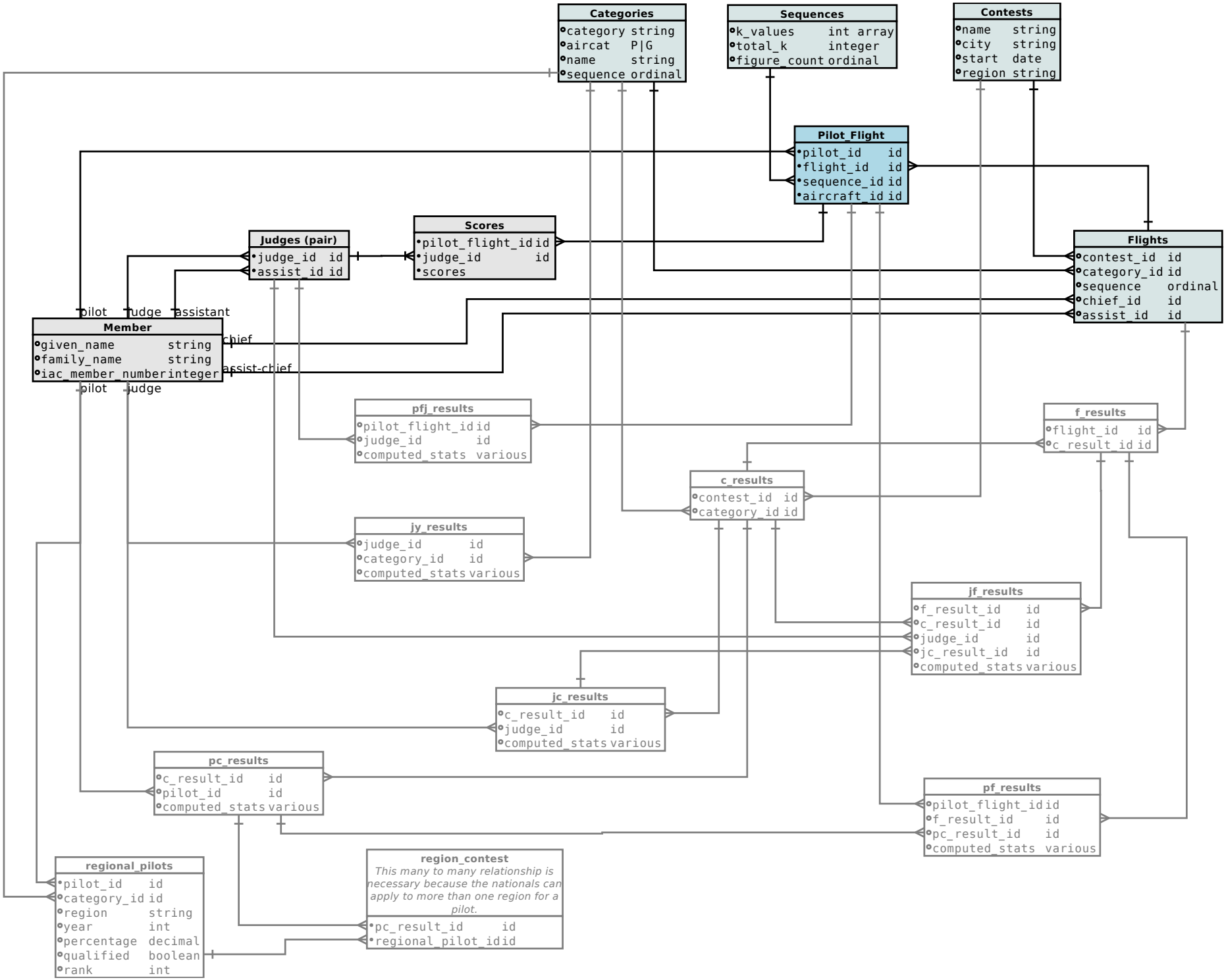
Categories
category string
aircat P|G
name string
sequence ordinal
Sequences
k_values int array
total_k integer
figure_count ordinal
Contests
name string
city string
start date
region string
Pilot_Flight
pilot_id id
flight_id id
sequence_id id
aircraft_id id
Scores
pilot_flight_id id
judge_id id
scores
Judges (pair)
judge_id id
assist_id id
Flights
contest_id id
category_id id
sequence ordinal
chief_id id
assist_id id
pilot
judge
assistant
Member
given_name string
family_name string
iac_member_number integer
chief
assist-chief
pilot
judge
pfj_results
pilot_flight_id id
judge_id id
computed_stats various
f_results
flight_id id
c_results id
c_results
contest_id id
category_id id
jy_results
judge_id id
category_id id
computed_stats various
jf_results
f_result_id id
c_result_id id
judge_id id
jc_result_id id
computed_stats various
jc_results
c_result_id id
judge_id id
computed_stats various
pc_results
c_result_id id
pilot_id id
computed_stats various
pf_results
pilot_flight_id id
f_result_id id
pc_result_id id
computed_stats various
regional_pilots
pilot_id id
category_id id
region string
year int
percentage decimal
qualified boolean
rank int
region_contest
This many to many relationship is necessary because the nationals can apply to more than one region for a pilot.
pc_result_id id
regional_pilot_id id