Columns full_results

Files represents general information for each runners. One runner - one row, bib as a key.

- **#** bib BIb runner's number
- **#** finish_time_sec Runner's finish time in seconds
- **A** finish_time_result Runner's finish time as string
- **A** race Race name (10km or 42.195 km)
- **#** pace_sec Runner's pace (Calculated field)
- **A** pace(minpkm) Runner's pace in format min/km (Calculated field)
- **A** pace(kmph) Runner's pace in format km/h (Calculated field)
- **#** half_pace_sec Runner's pace during half-race (Calculated field)
- **A** half_pace(minpkm) Runner's pace during half-race in min/km (Calculated field)
- **A** half_pace(kmph) Runner's pace during half-race in km/h (Calculated field)
- **A** gender_en Gender
- **#** age Age
- **A** name_en Runner's name
- **A** location_city_ru City from where runner came(russian letters)
- **A** location_city_en City from where runner come(translit) (Calculation field)
- **A** country_code_alpha_3 Country code from where runner came
- **#** flag_DNF Flag that runner did not finish race (no info about fininsh time) (Calculation field)
- **#** flag_all_split_exist Flag that all splits exist (Calculation field)
- **#** race_uniform_index Calculated by comparing split times to uniform run with overall pace(Calculation field)

Route coordinates for each race 10km, 42.195km
Columns route

- **A** race Race name (10km or 42.195km)
- **#** distance Distance in km (Calculated by near latitude, longitude)
- **↗** latitude Latitude
- **↗** longitude Longitude
- **#** elevation Elevation
- **#** elevation_delta Difference in elevation for near points

Splits time for each runner.
Columns split_results

- **#** bib Bib number
- **A** split_name Name of the split
- **#** split
- **#** split_time_sec
- **A** split_time_result
- **#** split_pace_sec
- **A** split_pace(minpkm)
- **A** split_pace(kmph)
- **#** split_uniform_index

Country information for matching by alpha_3 code
Columns country_codes

- **A** name
- **A** alpha-2
- **A** alpha-3
- **#** country-code
- **A** iso_3166-2
- **A** region
- **A** sub-region
- **A** intermediate-region
- **#** region-code
- **#** sub-region-code
- **#** intermediate-region-code

full_results.country_code_alpha_3= country_codes.alpha_3 n:1
full_results. race = route.race n:n
full_results.bib = split_results.bib 1:n