FinnCommunityProcess - Stressa v.0.0.101

\<InputOperation\>
id: Finn Community Statistics

— default →

keys\<[nabolag]\>
Finn Community Statistics \<type 'dict'\>

— thread →

\<Extract\> id: Extract \<key 'people'\>
\<Extract\> id: Extract \<key 'general'\>
\<Extract\> id: Extract \<key 'family'\>
\<Extract\> id: Extract \<key 'environment'\>
\<Extract\> id: Extract \<key 'transport'\>
\<Extract\> id: Extract \<key 'leisure'\>
\<Extract\> id: Extract \<key 'shopping'\>

keys\<[people]\>
Extracted People Information \<type 'dict'\>

keys\<[general]\>
Extract General Information \<type 'dict'\>

keys\<[family]\>
Extract Family Information \<type 'dict'\>

keys\<[environment]\>
Extract Environment Information \<type 'dict'\>

keys\<[transport]\>
Extract Transportation Information \<type 'dict'\>

keys\<[leisure]\>
Extract Leisure Information \<type 'dict'\>

keys\<[shopping]\>
Extract Shopping Information \<type 'dict'\>

\<Separate\> id: Separate Out People Statistics
\<Extract\> id: Extract \<key 'info'\>
\<Separate\> id: Separate Out Family Statistics
\<Separate\> id: Separate Out Environment Statistics
\<Separate\> id: Separate Out Transportation Statistics
\<Separate\> id: Separate Out Leisure Statistics
\<Separate\> id: Separate Out Shopping Statistics

keys\<[age_distribution, civil_status, education, income, higheducation]\>
Separated People Statistics \<type 'dict'\>

keys\<[info]\>
Extract Community Specific Information \<type 'dict'\>

keys\<[families_with_children, age_distribution_children, schools, rating_schools, kindergardens, rating_kindergardens, highschools, family_composition]\>
Separated Family Statistics \<type 'dict'\>

keys\<[housing_stock, housing_ownership, rating_safety, rating_noise, rating_environment, suncurves, rating_gardens, rating_roads, housing_area, housing_age, housing_prices]\>
Separated Environment Statistics \<type 'dict'\>

keys\<[transport, rating_public_transport, primarytransport, ladepunkt, bysykler]\>
Separate Transportation Statistics \<type 'dict'\>

keys\<[sport, rating_activity, rating_serving]\>
Separate Leisure Statistics \<type 'dict'\>

keys\<[groceries, 1013, services]\>
Separate Shopping Statistics \<type 'dict'\>

\<FinnPeopleSubModel\>
Process: FinnPeopleDataProcessing
id: Processing Finn People Statistics

\<FinnFamilySubModel\>
Process: FinnFamilyDataProcessing
id: Processing Finn Family Statistics

\<FinnEnvironmentSubModel\>
Process: FinnEnvironmentSubModel
id: Processing Finn Environmental Statistics

keys\<[age_distribution, civil_status, education, income, higheducation, higheducation_location]\>
Processed People Statistics \<type 'dict'\>

keys\<[age_distribution_children, schools, schools_location, family_ratings, kindergardens, kindergardens_location, highschools, highschools_location, family_composition]\>
Processed Family Statistics \<type 'dict'\>

keys\<[housing_stock, housing_ownership, safety_rating, noise_rating, environment_rating, gardens_rating, roads_rating, housing_area, housing_age, housing_prices]\>
Processed Environmental Statistics \<type 'dict'\>

— default →

\<Multiplex\>
id: Multiplex Finn Community Statistics

— default →

keys\<[age_distribution, civil_status, education, income, higheducation, higheducation_location, age_distribution_children, schools, schools_location, family_ratings, kindergardens, kindergardens_location, highschools, highschools_location, family_composition, housing_stock, housing_ownership, safety_rating, noise_rating, environment_rating, gardens_rating, roads_rating, housing_area, housing_age, housing_prices, info]\>
Multiplexed Finn Community Statistics \<type 'dict'\>

— default →

\<OutputOperation\>
id: Processed Finn Community Statistics