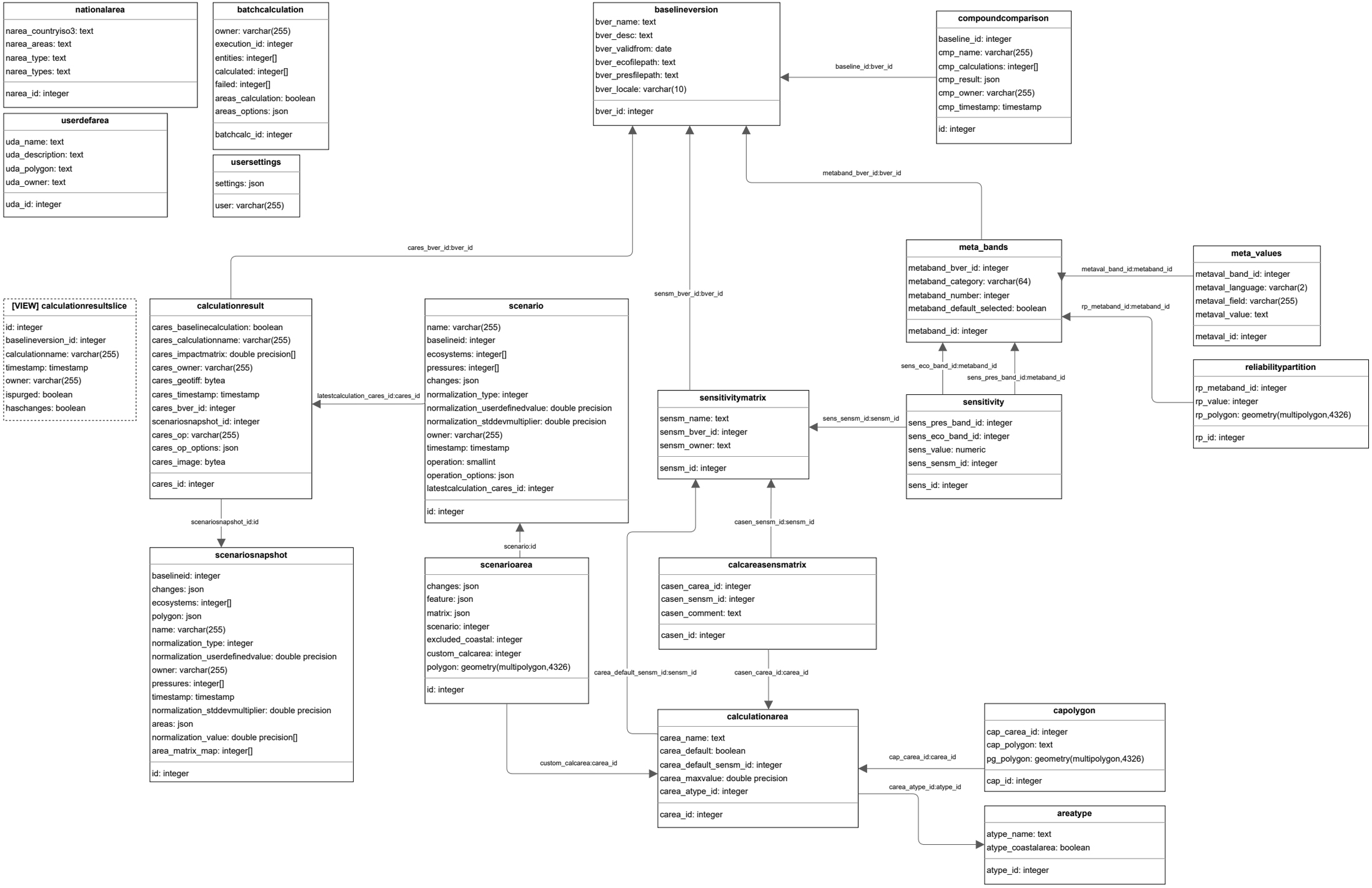
nationalarea
narea_countryiso3: text
narea_areas: text
narea_type: text
narea_types: text
narea_id: integer
batchcalculation
owner: varchar(255)
execution_id: integer
entities: integer[]
calculated: integer[]
failed: integer[]
areas_calculation: boolean
areas_options: json
batchcalc_id: integer
baselineversion
bver_name: text
bver_desc: text
bver_validfrom: date
bver_ecofilepath: text
bver_presfilepath: text
bver_locale: varchar(10)
bver_id: integer
compoundcomparison
baseline_id: integer
cmp_name: varchar(255)
cmp_calculations: integer[]
cmp_result: json
cmp_owner: varchar(255)
cmp_timestamp: timestamp
id: integer
baseline_id:bver_id
userdefarea
uda_name: text
uda_description: text
uda_polygon: text
uda_owner: text
uda_id: integer
usersettings
settings: json
user: varchar(255)
metaband_bver_id:bver_id
cares_bver_id:bver_id
sensm_bver_id:bver_id
meta_bands
metaband_bver_id: integer
metaband_category: varchar(64)
metaband_number: integer
metaband_default_selected: boolean
metaband_id: integer
metaval_band_id:metaband_id
meta_values
metaval_band_id: integer
metaval_language: varchar(2)
metaval_field: varchar(255)
metaval_value: text
metaval_id: integer
rp_metaband_id:metaband_id
[VIEW] calculationresultslice
id: integer
baselineversion_id: integer
calculationname: varchar(255)
timestamp: timestamp
owner: varchar(255)
ispurged: boolean
haschanges: boolean
calculationresult
cares_baselinecalculation: boolean
cares_calculationname: varchar(255)
cares_impactmatrix: double precision[]
cares_owner: varchar(255)
cares_geotiff: bytea
cares_timestamp: timestamp
cares_bver_id: integer
scenariosnapshot_id: integer
cares_op: varchar(255)
cares_op_options: json
cares_image: bytea
cares_id: integer
latestcalculation_cares_id:cares_id
scenario
name: varchar(255)
baselineid: integer
ecosystems: integer[]
pressures: integer[]
changes: json
normalization_type: integer
normalization_userdefinedvalue: double precision
normalization_stddevmultiplier: double precision
owner: varchar(255)
timestamp: timestamp
operation: smallint
operation_options: json
latestcalculation_cares_id: integer
id: integer
sensitivitymatrix
sensm_name: text
sensm_bver_id: integer
sensm_owner: text
sensm_id: integer
sens_eco_band_id:metaband_id
sens_pres_band_id:metaband_id
sensitivity
sens_pres_band_id: integer
sens_eco_band_id: integer
sens_value: numeric
sens_sensm_id: integer
sens_id: integer
sens_sensm_id:sensm_id
reliabilitypartition
rp_metaband_id: integer
rp_value: integer
rp_polygon: geometry(multipolygon,4326)
rp_id: integer
scenariosnapshot_id:id
scenariosnapshot
baselineid: integer
changes: json
ecosystems: integer[]
polygon: json
name: varchar(255)
normalization_type: integer
normalization_userdefinedvalue: double precision
owner: varchar(255)
pressures: integer[]
timestamp: timestamp
normalization_stddevmultiplier: double precision
areas: json
normalization_value: double precision[]
area_matrix_map: integer[]
id: integer
scenario:id
scenarioarea
changes: json
feature: json
matrix: json
scenario: integer
excluded_coastal: integer
custom_calcarea: integer
polygon: geometry(multipolygon,4326)
id: integer
casen_sensm_id:sensm_id
calcareasensmatrix
casen_carea_id: integer
casen_sensm_id: integer
casen_comment: text
casen_id: integer
carea_default_sensm_id:sensm_id
casen_carea_id:carea_id
calculationarea
carea_name: text
carea_default: boolean
carea_default_sensm_id: integer
carea_maxvalue: double precision
carea_atype_id: integer
carea_id: integer
custom_calcarea:carea_id
cap_carea_id:carea_id
carea_atype_id:atype_id
capolygon
cap_carea_id: integer
cap_polygon: text
pg_polygon: geometry(multipolygon,4326)
cap_id: integer
areatype
atype_name: text
atype_coastalarea: boolean
atype_id: integer