ged4gem-v13 -- Display1 / <Main Subject Area> pop\_allocation cresta\_country gadm\_country id  $gadm\_country\_id~(FK)$ gadm\_country\_id (FK) name gadm\_admin\_1 zone\_count sub\_zone\_count is\_urban alias occupancy day\_pop\_ratio the\_geom grid\_point\_admin\_1 name night\_pop\_ratio shape perimeter grid\_point\_id (FK) gadm\_admin\_1\_id (FK) varname transit\_pop\_ratio shape\_area date type engtype the\_geom agg\_build\_infra\_pop\_ratio grid\_point\_country shape\_perimeter shape\_area id population grid\_point\_country\_id (FK) agg\_build\_infra\_id (FK) gadm\_country\_id (FK) gadm\_country\_id (FK) grid\_point\_id (FK) day\_pop\_ratio grid\_point\_id (FK) night\_pop\_ratio gadm\_admin\_2 population\_src\_id (FK) grid\_point\_admin\_2 transit\_pop\_ratio pop\_value id grid\_point\_id (FK) gadm\_admin\_2\_id (FK) pop\_quality varname agg\_build\_infra\_pop population\_src type engtype the\_geom shape\_perimeter shape\_area agg\_build\_infra\_pop\_ratio\_id (FK) grid\_point source population\_id (FK) description id day\_pop notes gadm\_admin\_1\_id (FK) night\_pop transit\_pop date the\_geom grid\_point\_admin\_3 lat grid\_point\_id (FK) num\_buildings lon admin\_3\_id (FK) admin\_3 cresta struct area name gadm\_country\_id (FK) varname cresta id agg\_build\_infra\_src the\_geom zone name agg\_build\_infra grid\_point\_attribute shape\_perimeter zone\_number shape\_area grid\_point\_id (FK) is subzone the\_geom id shape\_perimeter land\_area gadm\_admin\_2\_id (FK) agg\_build\_infra\_src\_id (FK) shape\_area mapping\_scheme\_id (FK) is\_urban date urban\_measure\_quality compound\_ms\_value notes date\_created mapping\_scheme\_src\_id (FK) organization\_id (FK) study\_region\_id (FK) cresta\_zone (FK) gadm\_country\_id (FK) gadm\_admin\_1\_id (FK) cresta\_subzone (FK) gadm\_admin\_2\_id (FK) organization mapping\_scheme\_src pager\_exposure address id oq\_user study\_region name study\_region\_id agg\_build\_infra\_pop\_id id source last\_update date\_created grid\_point\_id grid\_point\_the\_geom user\_name name data\_source full name date\_created data\_source\_date organization id grid\_point\_lat notes use\_notes data\_is\_open oq\_user\_id (FK) grid\_point\_lon quality last\_update taxonomy gadm\_country\_name gadm\_country\_country\_iso gadm\_admin\_1\_name oq\_user\_id (FK) gadm\_admin\_1\_engtype gadm\_admin\_2\_name gadm\_admin\_2\_engtype mapping\_scheme population\_pop\_value population\_pop\_quality grid\_point\_attribute\_land\_area id mapping\_scheme\_src\_id (FK) parent\_ms\_id (FK) grid\_point\_attribute\_is\_urban grid\_point\_attribute\_urban\_measure\_quality ms\_class\_id (FK) cresta\_zone\_zone\_name cresta\_zone\_subzone\_name ms value ms\_class\_name\_struct ms\_class\_name\_height ms\_class\_name\_occ ms\_class\_name\_age agg\_build\_infra\_pop\_ratio\_day\_pop\_ratio agg\_build\_infra\_pop\_ratio\_night\_pop\_ratio mapping\_scheme\_class agg\_build\_infra\_pop\_ratio\_transit\_pop\_ratio agg\_build\_infra\_pop\_day\_pop agg\_build\_infra\_pop\_night\_pop agg\_build\_infra\_pop\_transit\_pop ms\_type\_id (FK) agg\_build\_infra\_pop\_num\_buildings name description agg\_build\_infra\_pop\_struct\_area ms\_type\_class\_id mapping\_scheme\_type id name description taxonomy