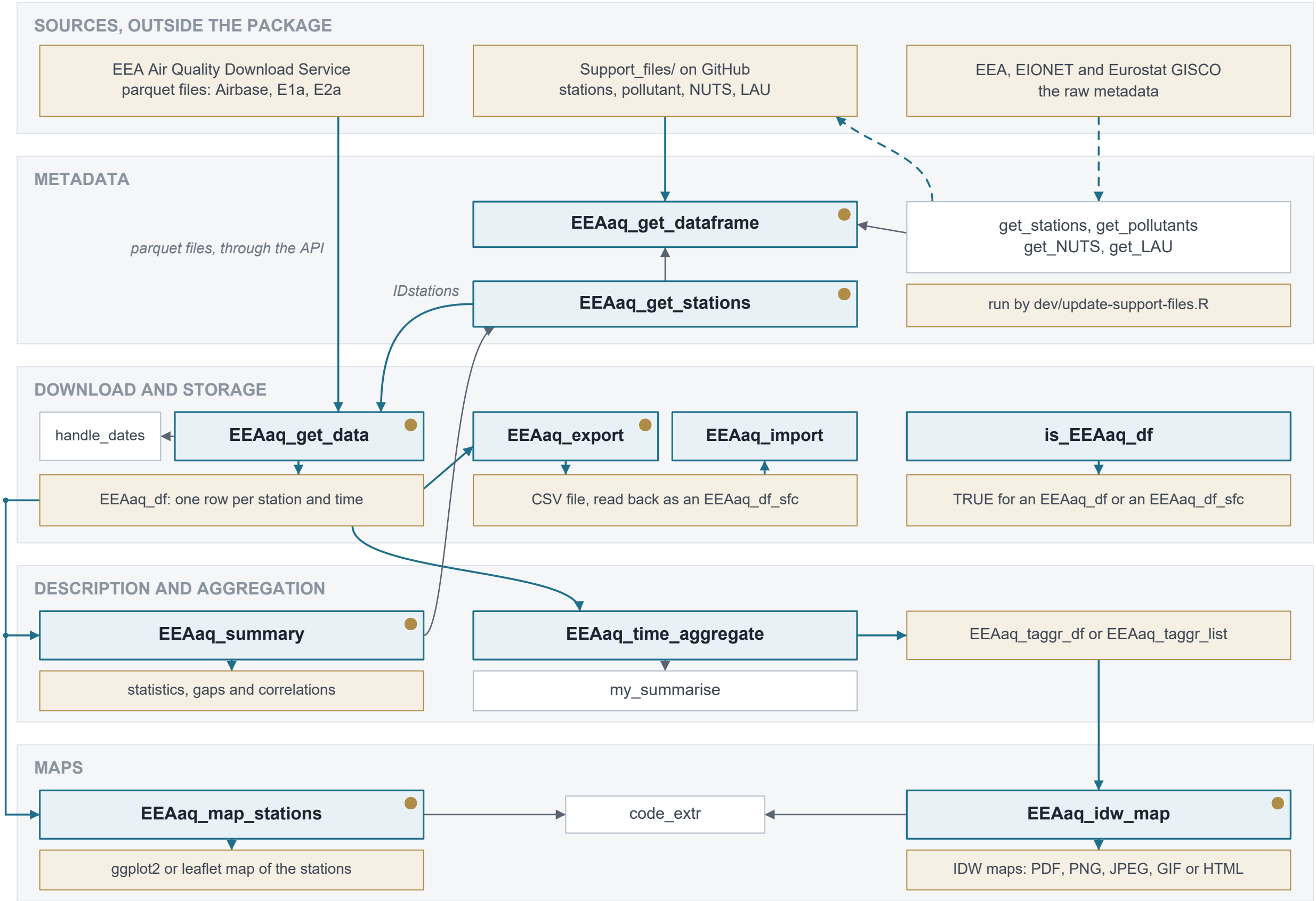
EEAaq: how the functions fit together

Blue boxes are exported functions, white boxes internal ones, sand boxes data outside the package and the objects the functions return.
Blue arrows follow the data and the objects, grey arrows are function calls from caller to callee; dashed arrows are the maintainers' tools.
● reads the metadata in Support_files/ through EEAaq_get_dataframe(), so it needs an internet connection



EEAaq_get_data() splits the period with handle_dates() across Airbase (until 2012), E1a (2013-2024) and E2a (from 2025),
asks the API for the parquet files of the chosen stations and reads them with arrow. The builders are not called by the exported functions:
the maintainers run them to rebuild Support_files/. Generated by dev/make-function-map.R from the sources; the complete call list is in
inst/extdata/EEAaq_function_map.md.