builder common.builder.Builder

an_id : NoneType do_profiling : bool document_map : dict ingest_document

load_spec

template: NoneType

build_datafile_doc(file_name, data_file_id, origin_type)

build_document(queue_element)

create_data_file_id(subset, file_type, origin_type, file_name)

derive id()

get_document_map()

handle_data()

handle document()

initialize_document_map()

load_data(doc, key, element)

ctc_builder.CTCBuilder

domain_stations : list, NoneType
ingest_document : NoneType

load_spec

model : NoneType model data : dict

model_fcst_valid_epochs : list not_found_station_count : int not_found_stations : set

obs data: dict

obs_station_names : list region : NoneType

sub_doc_type : NoneType

subset : NoneType template : NoneType thresholds : NoneType variable : NoneType

build_document(queue_element)

derive_id()

get_legacy_stations_for_region(region_name)

get_stations_for_region_by_geosearch(region_name, valid_epoch)

get_stations_for_region_by_sort(region_name, valid_epoch)

handle_document()

handle_fcstValidEpochs()

handle_key(doc, key)

handle_named_function(named_function_def)

translate_template_item(variable)

ctc builder.CTCModelObsBuilderV01

do_profiling : bool
document map : dict

ingest_document : NoneType

model: NoneType

not_found_station_count

region: NoneType

sub_doc_type : NoneType

subset : NoneType template : NoneType

thresholds : list variable : NoneType

get_document_map()

handle_data()

handle fcst len(params dict)

handle_iso_time(params_dict)

handle_time(params_dict)

initialize_document_map()