builder_common.builder.Builder

an_id : NoneType
do_profiling : bool
document_map : dict
ingest_document
load_spec
template : NoneType

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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)

VXingest.netcdf_to_cb.netcdf_builder.NetcdfBuilder

file_name : NoneType
ingest_document
load_spec
ncdf_data_set : NoneType
stations : list
subset
template

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build_document(queue_element)
derive_id()
handle_data()
handle_document()
handle_key(doc, _rec_num, key)
handle_named_function(named_function_def, rec_num)
translate_template_item(variable, rec_num)

VXingest.netcdf_to_cb.netcdf_builder.NetcdfMetarObsBuilderV01

cadence
delta
do_profiling : bool
document_map : dict
interpolated_time : int
same_time_rows : list
subset
template
time : int

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build_datafile_doc(file_name, data_file_id, origin_type)
ceiling_transform(params_dict)
derive_valid_time_epoch(params_dict)
derive_valid_time_iso(params_dict)
fill_from_netcdf(rec_num, netcdf)
get_document_map()
handle_pressure(params_dict)
handle_station(params_dict)
handle_visibility(params_dict)
initialize_document_map()
interpolate_time(params_dict)
interpolate_time_iso(params_dict)
kelvin_to_farenheight(params_dict)
load_data(doc, key, element)
meterspersecond_to_milesperhour(params_dict)
umask_value_transform(params_dict)