cudf::io::sink_info
- `_type`
- `_num_sinks`
- `_filepaths`
- `_buffers`
- `_user_sinks`
- `+ sink_info()`
- `+ sink_info()`
- `+ sink_info()`
- `+ sink_info()`
- `+ sink_info()`
- `+ sink_info()`
- `+ sink_info()`
- `+ sink_info()`
- `+ type()`
- `+ num_sinks()`
- `+ filepaths()`
- `+ buffers()`
- `+ user_sinks()`

cudf::io::table_input _metadata
- `+ column_metadata`
- `+ table_input_metadata()`
- `+ table_input_metadata()`

`-_sink`   `-_metadata`

cudf::io::chunked_parquet _writer_options
- `_compression`
- `_stats_level`
- `_user_data`
- `_write_timestamps_as _int96`
- `_row_group_size_bytes`
- `_row_group_size_rows`
- `_max_page_size_bytes`
- `_max_page_size_rows`
- `_column_index_truncate _length`
- `chunked_parquet_writer _options_builder`
- `+ chunked_parquet_writer _options()`
- `+ get_sink()`
- `+ get_compression()`
- `+ get_stats_level()`
- `+ get_metadata()`
- `+ get_key_value_metadata()`
- `+ is_enabled_int96_timestamps()`
- `+ get_row_group_size _bytes()`
- `+ get_row_group_size _rows()`
- `+ get_max_page_size_bytes()`
- `    12 ...`
- `+ builder()`
- `- chunked_parquet_writer _options()`

`-options`

cudf::io::chunked_parquet _writer_options_builder

- `+ chunked_parquet_writer _options_builder()`
- `+ chunked_parquet_writer _options_builder()`
- `+ metadata()`
- `+ key_value_metadata()`
- `+ stats_level()`
- `+ compression()`
- `+ int96_timestamps()`
- `+ row_group_size_bytes()`
- `+ row_group_size_rows()`
- `+ max_page_size_bytes()`
- `+ max_page_size_rows()`
- `+ column_index_truncate _length()`
- `+ operator chunked_parquet _writer_options &&()`
- `+ build()`