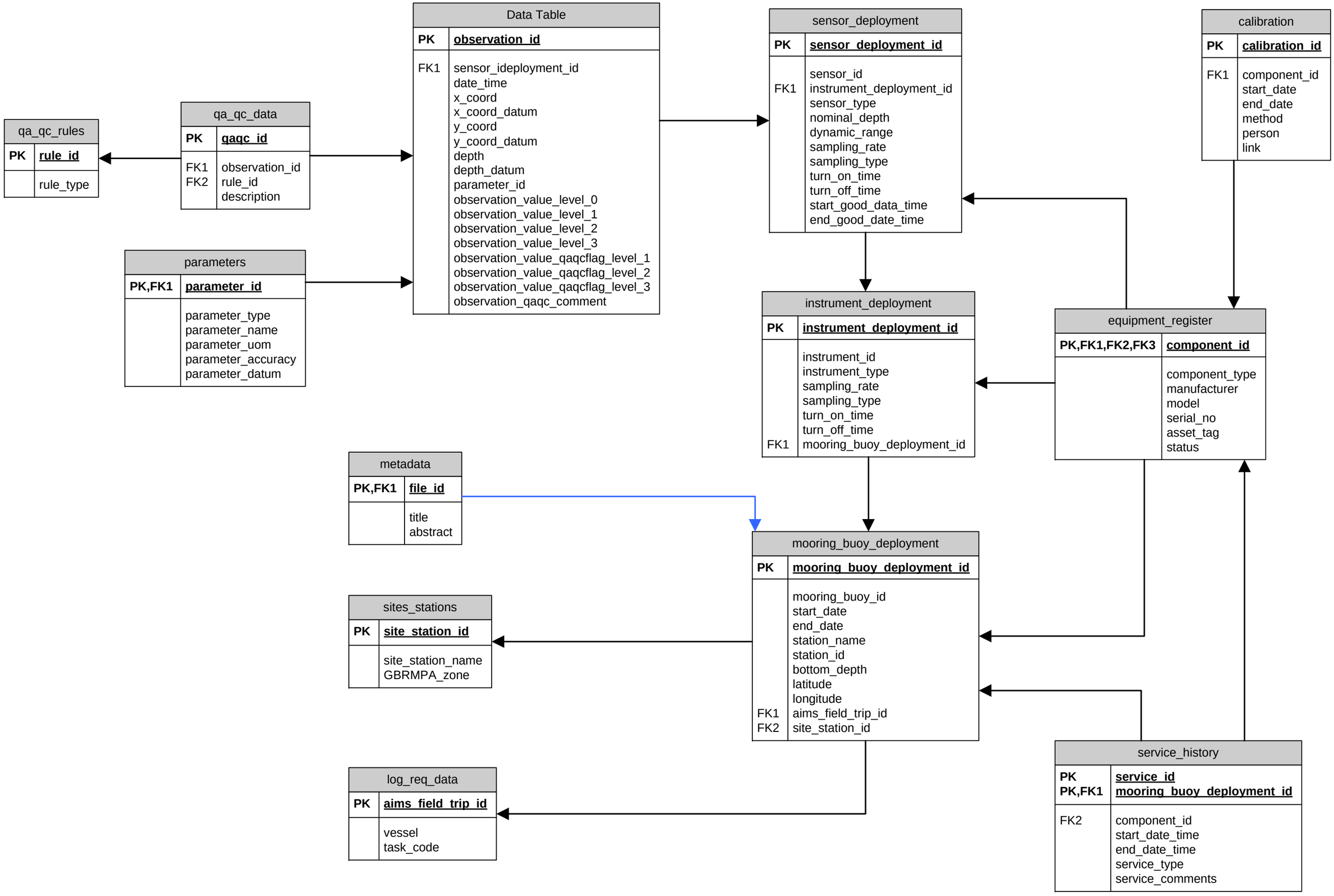
qa_qc_rules
PK rule_id
rule_type
qa_qc_data
PK qaqc_id
FK1 observation_id
FK2 rule_id
description
parameters
PK,FK1 parameter_id
parameter_type
parameter_name
parameter_uom
parameter_accuracy
parameter_datum
Data Table
PK observation_id
FK1 sensor_ideployment_id
date_time
x_coord
x_coord_datum
y_coord
y_coord_datum
depth
depth_datum
parameter_id
observation_value_level_0
observation_value_level_1
observation_value_level_2
observation_value_level_3
observation_value_qaqcflag_level_1
observation_value_qaqcflag_level_2
observation_value_qaqcflag_level_3
observation_qaqc_comment
sensor_deployment
PK sensor_deployment_id
FK1 sensor_id
instrument_deployment_id
sensor_type
nominal_depth
dynamic_range
sampling_rate
sampling_type
turn_on_time
turn_off_time
start_good_data_time
end_good_date_time
calibration
PK calibration_id
FK1 component_id
start_date
end_date
method
person
link
instrument_deployment
PK instrument_deployment_id
instrument_id
instrument_type
sampling_rate
sampling_type
turn_on_time
turn_off_time
FK1 mooring_buoy_deployment_id
equipment_register
PK,FK1,FK2,FK3 component_id
component_type
manufacturer
model
serial_no
asset_tag
status
metadata
PK,FK1 file_id
title
abstract
mooring_buoy_deployment
PK mooring_buoy_deployment_id
mooring_buoy_id
start_date
end_date
station_name
station_id
bottom_depth
latitude
longitude
FK1 aims_field_trip_id
FK2 site_station_id
sites_stations
PK site_station_id
site_station_name
GBRMPA_zone
log_req_data
PK aims_field_trip_id
vessel
task_code
service_history
PK service_id
PK,FK1 mooring_buoy_deployment_id
FK2 component_id
start_date_time
end_date_time
service_type
service_comments