

Aircraft

registration

serial_number

type

current_operator

manufacture_date

total_flight_hours

total_cycles

status

maintenance_category

severity_factor

AircraftOEM

name

country

icao_code

AircraftType

designation

name

manufacturer

super_type

max_passengers

max_range_nm

number_of_engines

Airline

name

iata_code

icao_code

country

own_operator

camo

CAMO

name

country

approval_number

Engine

serial_number

type

manufacture_date

total_flight_hours

total_cycles

EngineAllocation

start_date

end_date

aircraft

mount_position

airline

engine

event

EngineEvent

designation

event_type

start_date

end_date

EngineOEM

name

country

icao_code

EngineStand

designation

base

cradle

engine_type

location

EngineStandBase

serial_number

manufacturer

max_weight_kg

EngineStandCradle

serial_number

engine_type

manufacturer

EngineStandMounting

stand

engine

mounted_date

removed_date

EngineType

designation

name

manufacturer

super_type

thrust_lbs

Finding

task

finding_number

description

severity

status

reported_date

resolved_date

InspectionType

code

name

description

interval_hours

interval_cycles

interval_days

maintenance_plan

MRO

name
location
country

MaintenancePlan

— engine_type —
name
revision
effective_date

MaintenancePlanTask

— maintenance_plan —
— task_type —
task_code
description
interval_hours
interval_cycles

Operator

name
icao_code
iata_code
country
camo

Registration

operator
aircraft
entry_date
exit_date

RepairOrder

workscope
repair_shop
order_number
status
start_date
end_date

RepairShop

mro

name

specialization

Task

repair_order

task_type

task_number

description

status

TaskType

code

name

description

TransportOrder

stand

from_location

to_location

requested_date

completed_date

WetLease

airline

operator

start_date

end_date

Workscope

name

description

engine

inspection_type

planned_start

planned_end