

Prodiguer PostgreSQL schema

monitoring

tbl_command

is_error :: bool
instruction :: text
job_uid :: uuid
simulation_uid :: uuid
timestamp :: date

tbl_job

accounting_project :: str
execution_end_date :: date
execution_start_date :: date
is_compute_end :: bool
is_error :: bool
job_id :: uuid
pp_component :: str
pp_date :: str
pp_dimension :: str
pp_file :: str
pp_name :: str
scheduler_id :: str
simulation_uid :: uuid
submission_path :: str
typeof :: str

tbl_simulation

accounting_project :: uuid
activity :: text
compute_node :: str
compute_node_login :: str
compute_node_machine :: str
experiment :: str
hashid :: str
is_error :: bool
is_obsolete :: bool
model :: str
name :: str
output_end_date :: date
output_start_date :: date
space :: str
try_id :: str
uid :: uuid

tbl_simulation_config

simulation_uid :: uuid
card :: text
card_encoding :: str
card_mime_type :: str

conso

tbl_allocation

project :: str
centre :: str
machine :: str
node_type :: str
end_date :: date
start_date :: date
total_hrs :: float

tbl_consumption

allocation_id :: int :: fk
date :: date
total_hrs :: float
login :: str :: nullable

tbl_occupation_store

date :: date
login :: str
name :: str
size_gb :: float

superviseur

tbl_supervision

dispatch_date :: date
dispatch_error :: str
dispatch_try_count :: int
job_uid :: uuid
script :: text
simulation_uid :: uuid
trigger_code :: str
trigger_date :: date

cv

tbl_cv_term

typeof :: str
name :: str
display_name :: str
synonyms :: str
uid :: str
sort_key :: str

mq

tbl_message

app_id :: str
content :: str
content_encoding :: str
content_type :: str
correlation_id_1 :: uuid
correlation_id_2 :: uuid
correlation_id_3 :: uuid
email_id :: int
producer_id :: str
producer_version :: str
timestamp :: date
timestamp_raw :: str
timestamp_precision :: str
type_id :: str
uid :: uuid
user_id :: str

tbl_message_email

uid :: uuid