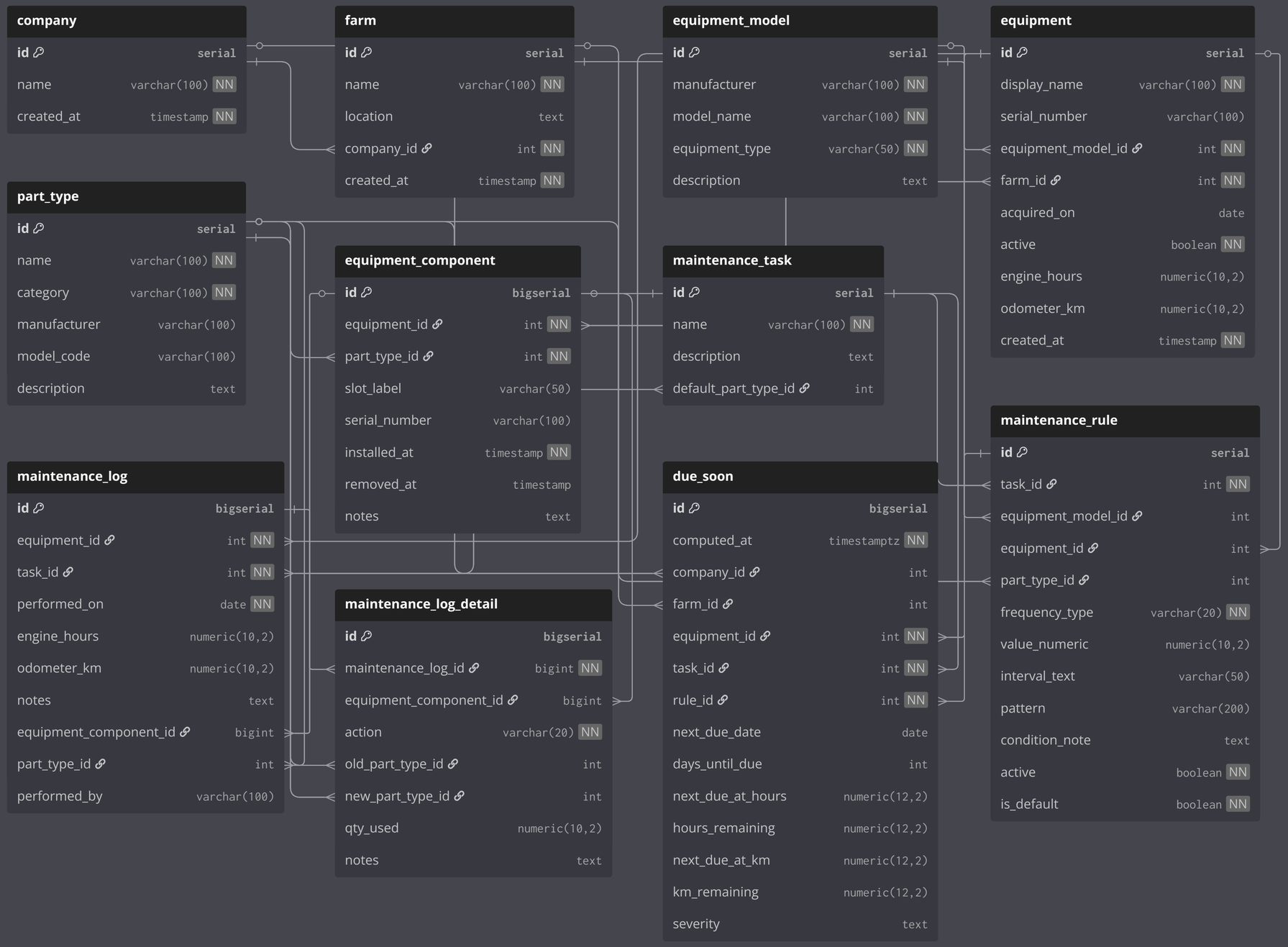
company
id serial
name varchar(100) NN
created_at timestamp NN
farm
id serial
name varchar(100) NN
location text
company_id int NN
created_at timestamp NN
equipment_model
id serial
manufacturer varchar(100) NN
model_name varchar(100) NN
equipment_type varchar(50) NN
description text
equipment
id serial
display_name varchar(100) NN
serial_number varchar(100)
equipment_model_id int NN
farm_id int NN
acquired_on date
active boolean NN
engine_hours numeric(10,2)
odometer_km numeric(10,2)
created_at timestamp NN
part_type
id serial
name varchar(100) NN
category varchar(100) NN
manufacturer varchar(100)
model_code varchar(100)
description text
equipment_component
id bigserial
equipment_id int NN
part_type_id int NN
slot_label varchar(50)
serial_number varchar(100)
installed_at timestamp NN
removed_at timestamp
notes text
maintenance_task
id serial
name varchar(100) NN
description text
default_part_type_id int
maintenance_rule
id serial
task_id int NN
equipment_model_id int
equipment_id int
part_type_id int
frequency_type varchar(20) NN
value_numeric numeric(10,2)
interval_text varchar(50)
pattern varchar(200)
condition_note text
active boolean NN
is_default boolean NN
maintenance_log
id bigserial
equipment_id int NN
task_id int NN
performed_on date NN
engine_hours numeric(10,2)
odometer_km numeric(10,2)
notes text
equipment_component_id bigint
part_type_id int
performed_by varchar(100)
maintenance_log_detail
id bigserial
maintenance_log_id bigint NN
equipment_component_id bigint
action varchar(20) NN
old_part_type_id int
new_part_type_id int
qty_used numeric(10,2)
notes text
due_soon
id bigserial
computed_at timestamptz NN
company_id int
farm_id int
equipment_id int NN
task_id int NN
rule_id int NN
next_due_date date
days_until_due int
next_due_at_hours numeric(12,2)
hours_remaining numeric(12,2)
next_due_at_km numeric(12,2)
km_remaining numeric(12,2)
severity text
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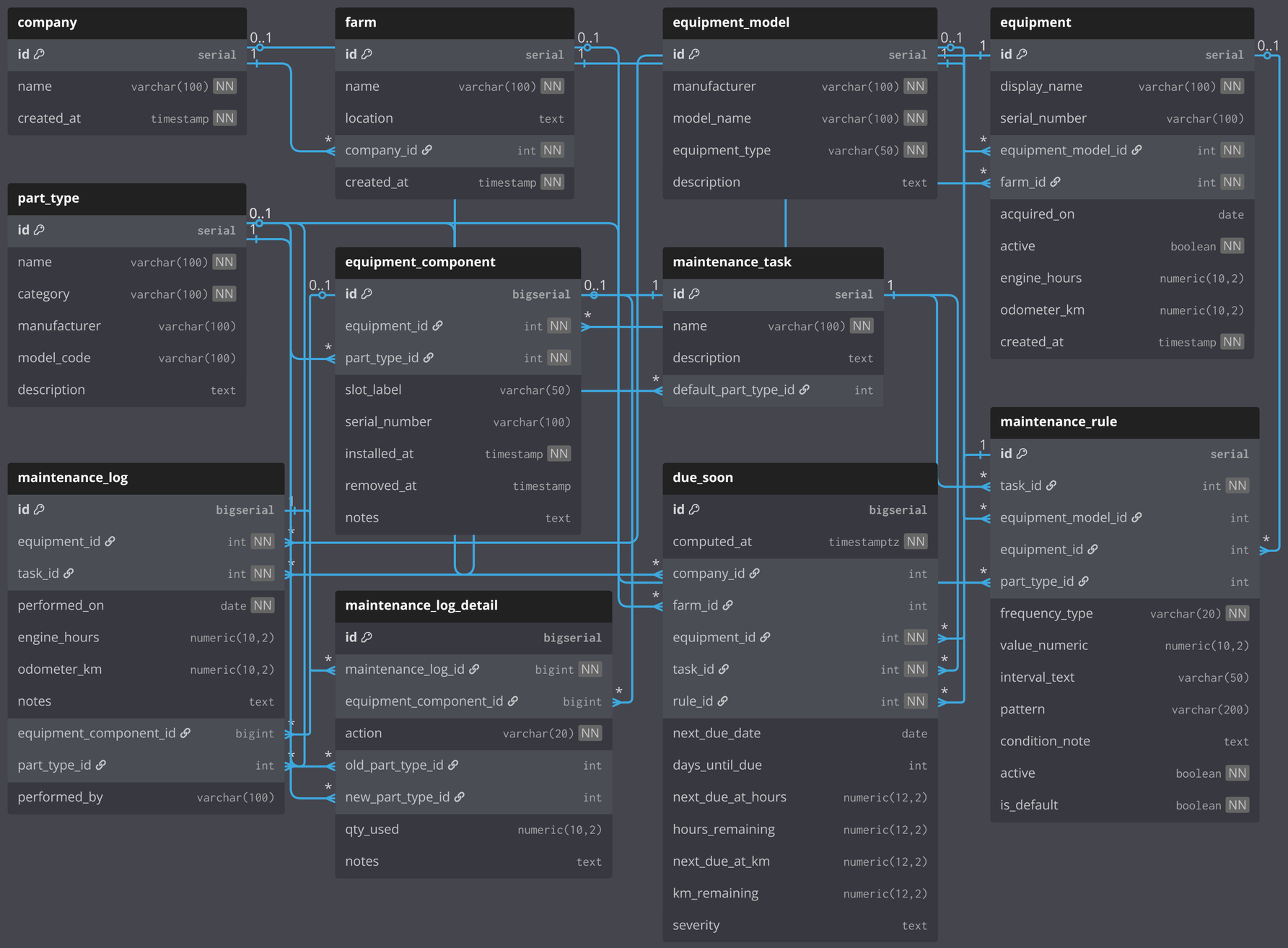

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