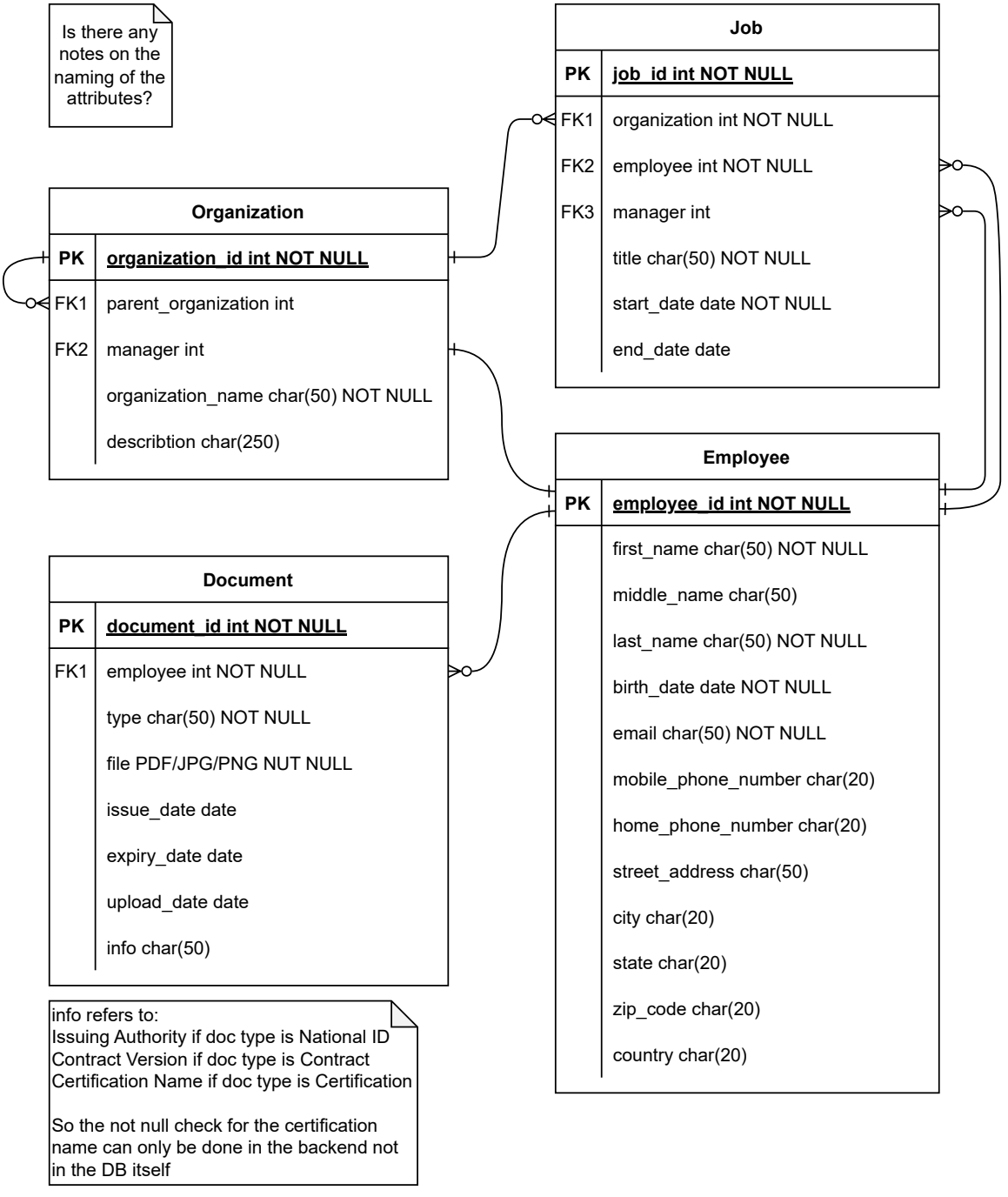
Is there any notes on the naming of the attributes?
Job
PK
job_id int NOT NULL
FK1
organization int NOT NULL
FK2
employee int NOT NULL
FK3
manager int
title char(50) NOT NULL
start_date date NOT NULL
end_date date
Organization
PK
organization_id int NOT NULL
FK1
parent_organization int
FK2
manager int
organization_name char(50) NOT NULL
describtion char(250)
Employee
PK
employee_id int NOT NULL
first_name char(50) NOT NULL
middle_name char(50)
last_name char(50) NOT NULL
birth_date date NOT NULL
email char(50) NOT NULL
mobile_phone_number char(20)
home_phone_number char(20)
street_address char(50)
city char(20)
state char(20)
zip_code char(20)
country char(20)
Document
PK
document_id int NOT NULL
FK1
employee int NOT NULL
type char(50) NOT NULL
file PDF/JPG/PNG NUT NULL
issue_date date
expiry_date date
upload_date date
info char(50)
info refers to:
Issuing Authority if doc type is National ID
Contract Version if doc type is Contract
Certification Name if doc type is Certification
So the not null check for the certification name can only be done in the backend not in the DB itself