employee_profiles
Column	Type	
passport_number 🔑	varchar(20)	
employee_id 🔗	uuid	NN
first_name	varchar(255)	NN
second_name	varchar(255)	NN
middle_name	varchar(255)	
hire_date	date	NN
birth_date	date	NN
address	varchar(255)	
iban	varchar(34)	

leaves
Column	Type	
id 🔑	uuid	
employee_id 🔗	uuid	NN
leave_type	LeaveType E	NN
start_date	date	NN
end_date	date	NN
status	LeaveStatus E	NN

salaries
Column	Type	
id 🔑	uuid	
employee_id 🔗	uuid	NN
base_salary	money	NN
bonus	money	NN
effective_from	timestamptz	NN
currency_id 🔗	uuid	NN

attendances
Column	Type	
id 🔑	uuid	
employee_id 🔗	uuid	NN
date	date	NN
worked_hours	integer	NN

departments
Column	Type	
id 🔑	uuid	
name	varchar(255)	NN
description	text	
head_id 🔗	uuid	
created_at	timestamptz	NN

employees
Column	Type	
id 🔑	uuid	
email	varchar(255)	NN
phone	varchar(30)	NN
status	EmployeeStatus E	NN
password_hash	varchar(255)	NN
department_id 🔗	uuid	NN
user_role_id 🔗	uuid	NN
position_id 🔗	uuid	NN
created_at	timestamptz	NN
updated_at	timestamptz	NN

performance_reviews
Column	Type	
id 🔑	uuid	
employee_id 🔗	uuid	NN
reviewer_id 🔗	uuid	
score	integer	NN
comments	text	
review_date	date	NN

currencies
Column	Type	
id 🔑	uuid	
name	varchar(255)	NN
code	varchar(10)	NN

projects
Column	Type	
id 🔑	uuid	
name	varchar(255)	NN
description	text	
start_date	date	NN
end_date	date	

employee_projects
Column	Type	
employee_id 🔗	uuid	NN
project_id 🔗	uuid	NN
role_id 🔗	uuid	NN
assigned_date	date	NN

roles
Column	Type	
id 🔑	uuid	
name	varchar(255)	NN
description	text	

positions
Column	Type	
id 🔑	uuid	
name	varchar(255)	NN
grade	Grade E	NN
description	text	

project_roles
Column	Type	
id 🔑	uuid	
name	varchar(255)	NN

audit_logs
Column	Type	
id 🔑	uuid	
employee_id 🔗	uuid	NN
action_type_id 🔗	uuid	NN
entity_name	varchar(255)	NN
entity_id	uuid	NN
created_at	timestamptz	NN
details	JSON	

action_types
Column	Type	
id 🔑	uuid	
name	varchar(255)	NN
description	text	

employee_profiles

passport_number 🔑	varchar(20)	
employee_id 🔗	uuid	NN
first_name	varchar(255)	NN
second_name	varchar(255)	NN
middle_name	varchar(255)	
hire_date	date	NN
birth_date	date	NN
address	varchar(255)	
iban	varchar(34)	

leaves

id 🔑	uuid	
employee_id 🔗	uuid	NN
leave_type	LeaveType E	NN
start_date	date	NN
end_date	date	NN
status	LeaveStatus E	NN

salaries

id 🔑	uuid	
employee_id 🔗	uuid	NN
base_salary	money	NN
bonus	money	NN
effective_from	timestamptz	NN
currency_id 🔗	uuid	NN

attendances

id 🔑	uuid	
employee_id 🔗	uuid	NN
date	date	NN
worked_hours	integer	NN

employees

id 🔑	uuid	
email	varchar(255)	NN
phone	varchar(30)	NN
status	EmployeeStatus E	NN
password_hash	varchar(255)	NN
department_id 🔗	uuid	NN
user_role_id 🔗	uuid	NN
position_id 🔗	uuid	NN
created_at	timestamptz	NN
updated_at	timestamptz	NN

departments

id 🔑	uuid	
name	varchar(255)	NN
description	text	
head_id 🔗	uuid	
created_at	timestamptz	NN

performance_reviews

id 🔑	uuid	
employee_id 🔗	uuid	NN
reviewer_id 🔗	uuid	
score	integer	NN
comments	text	
review_date	date	NN

currencies

id 🔑	uuid	
name	varchar(255)	NN
code	varchar(10)	NN

projects

id 🔑	uuid	
name	varchar(255)	NN
description	text	
start_date	date	NN
end_date	date	

employee_projects

employee_id 🔗	uuid	NN
project_id 🔗	uuid	NN
role_id 🔗	uuid	NN
assigned_date	date	NN

roles

id 🔑	uuid	
name	varchar(255)	NN
description	text	

positions

id 🔑	uuid	
name	varchar(255)	NN
grade	Grade E	NN
description	text	

project_roles

id 🔑	uuid	
name	varchar(255)	NN

audit_logs

id 🔑	uuid	
employee_id 🔗	uuid	NN
action_type_id 🔗	uuid	NN
entity_name	varchar(255)	NN
entity_id	uuid	NN
created_at	timestamptz	NN
details	JSON	

action_types

id 🔑	uuid	
name	varchar(255)	NN
description	text	

dbdiagram.io

```
Enum EmployeeStatus {
    working
    fired
    probation
    vacation
    idle
    bench
}


Enum Grade {
    trainee
    intern
    junior
    middle
    senior
}


Enum LeaveType {
    vacation
    sick_day
    unpaid
}


Enum LeaveStatus {
    pending
    approved
    rejected
}
```