

EmployeesDB Documentation

Link to schema: <https://app.quickdatabasediagrams.com/#/d/14QjAx>

employees

Field	Description	Type	Default	Other
emp_no		int		PK
birth_date		date		
first_name		varchar		
last_name		varchar		
gender		varchar		
hire_date		date		

departments

Field	Description	Type	Default	Other
dept_no		varchar		PK
dept_name		varchar		

dept_emp

Field	Description	Type	Default	Other
emp_no		int		FK
dept_no		varchar		FK
from_date		date		
to_date		date		

dept_manager

Field	Description	Type	Default	Other
dept_no		varchar		FK
emp_no		int		FK
from_date		date		
to_date		date		

salaries

Field	Description	Type	Default	Other
emp_no		int		FK
salary		int		
from_date		date		
to_date		date		

titles

Field	Description	Type	Default	Other
emp_no		int		FK
title		varchar		
from_date		date		
to_date		date		

employees	
emp_no	int
birth_date	date
first_name	varchar
last_name	varchar
gender	varchar
hire_date	date

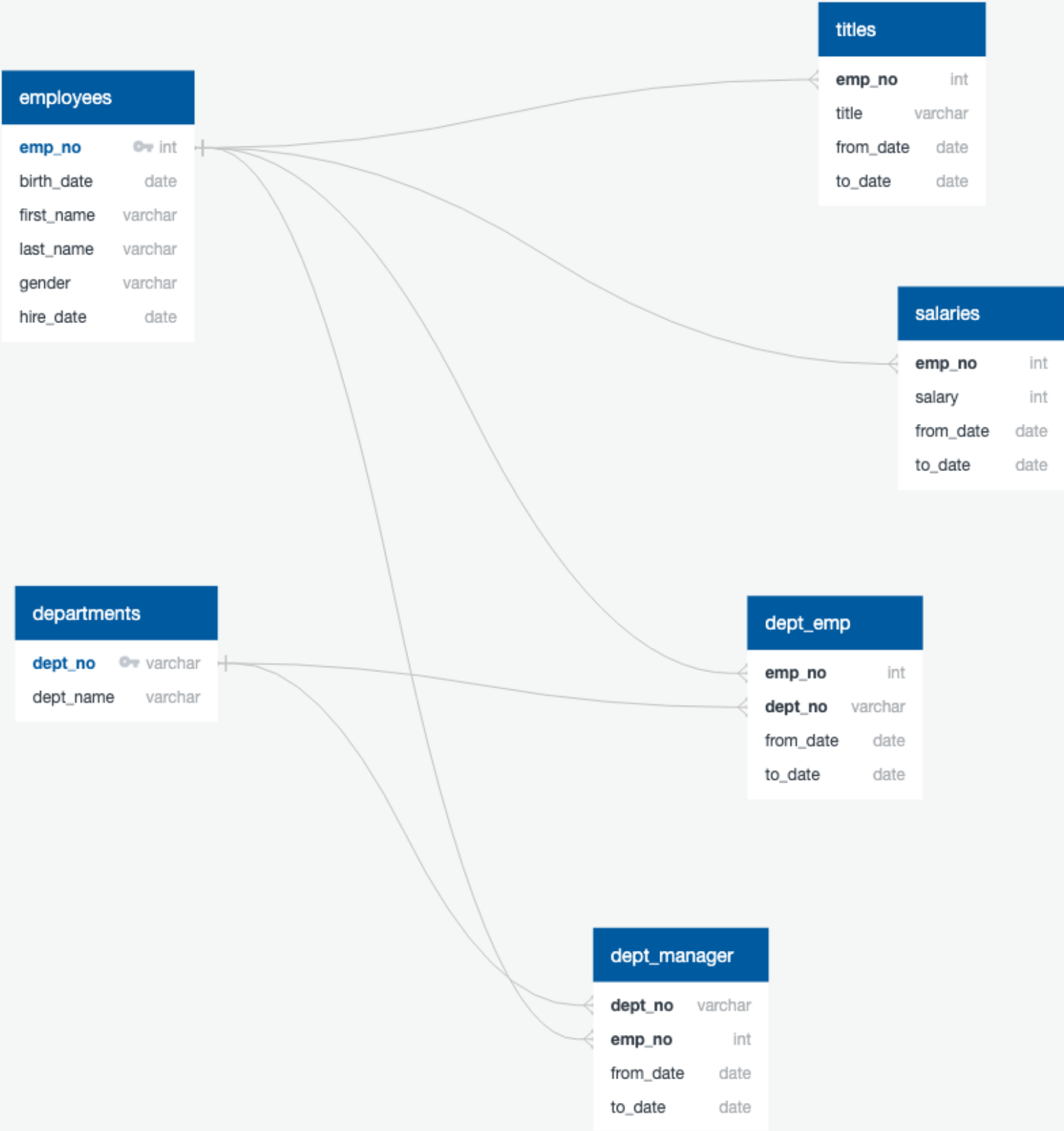
titles	
emp_no	int
title	varchar
from_date	date
to_date	date

salaries	
emp_no	int
salary	int
from_date	date
to_date	date

departments	
dept_no	varchar
dept_name	varchar

dept_emp	
emp_no	int
dept_no	varchar
from_date	date
to_date	date

dept_manager	
dept_no	varchar
emp_no	int
from_date	date
to_date	date



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EmployeesDB

```
1 employees
2 --
3 emp_no int
4 birth_date date
5 first_name varchar
6 last_name varchar
7 gender varchar
8 hire_date date
9
10 departments
11 --
12 dept_no varchar
13 dept_name varchar
14
15 dept_emp
16 --
17 emp_no int FK >- employees.emp_no
18 dept_no varchar FK >- departments.dept_no
19 from_date date
20 to_date date
21
22 dept_manager
23 --
24 dept_no varchar FK >- departments.dept_no
25 emp_no int FK >- employees.emp_no
26 from_date date
27 to_date date
28
29 salaries
30 --
31 emp_no int FK >- employees.emp_no
32 salary int
33 from_date date
34 to_date date
35
36 titles
37 --
38 emp_no int FK >- employees.emp_no
39 title varchar
40 from_date date
41 to_date date
42
```

No errors found. Good job!

