



Default Layout

Table employeesql.departments

* Pk	dept_no	varchar(5)	
*	dept_name	varchar(23)	
Indexes			
Pk	pk_departments_dept_no	dept_no	

Table employeesql.dept_emp

*	emp_no	integer	
*	dept_no	varchar(5)	
*	from_date	date	
*	to_date	date	
Foreign Keys			
	fk_dept_emp_employees (emp_no) ref employees (emp_no)		
	fk_dept_emp_departments (dept_no) ref departments (dept_no)		

Table employeesql.dept_manager

*	dept_no	varchar(5)	
*	emp_no	integer	
*	from_date	date	
*	to_date	date	
Foreign Keys			
	fk_dept_manager_departments (dept_no) ref departments (dept_no)		
	fk_dept_manager_employees (emp_no) ref employees (emp_no)		

Table employeesql.employees

* Pk	emp_no	integer	
*	birth_date	date	
*	first_name	varchar(18)	
*	last_name	varchar(20)	
*	gender	varchar(1)	
*	hire_date	date	
Indexes			
Pk	pk_employees_emp_no	emp_no	

Table employeesql.salaries

*	emp_no	integer	
*	salary	integer	
*	from_date	date	
*	to_date	date	
Foreign Keys			
	fk_salaries_employees (emp_no) ref employees (emp_no)		

Table employeesql.titles

*	emp_no	integer	
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Table employeesql.titles

*	title	varchar(23)	
*	from_date	date	
*	to_date	date	
Foreign Keys			
	fk_titles_employees (emp_no)	ref employees (emp_no)	