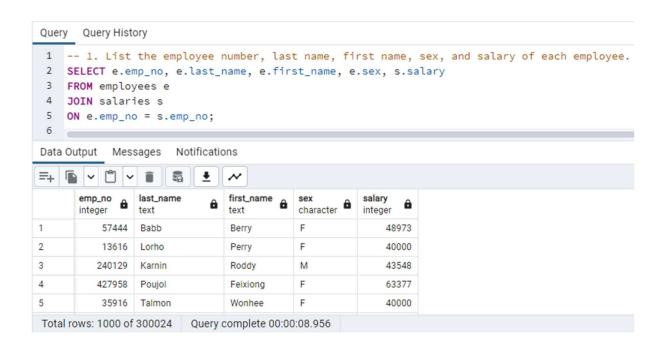
SQL Challenge - Data Analysis





Query Query History --3.List the manager of each department along with their department number, -- department name, employee number, last name, and first name. SELECT t.title, dm.dept_no, d.dept_name, dm.emp_no, e.last_name, e.first_name FROM dept_manager dm JOIN departments d ON dm.dept_no = d.dept_no JOIN employees e ON dm.emp_no = e.emp_no JOIN titles t ON e.emp_title_id = t.title_id; Data Output Messages Notifications -- List the manager of each department along with their department number, -- department name, employee number, last name, and first_name along with their department number, -- department name, employee number, last name, and first_name along with their department number, -- department name, employee number, last name, and first_name along with their department number, -- department name, employee number, last name, and first_name along with their department number, -- department name, employee number, last name, and first_name along with their department number, -- department name, employee number, last name, and first_name along with their department number, -- department name, employee number, last name, and first_name, e.first_name along with their department number, -- department name, employee number, last name, and first_name, and first_name along with their department number, -- department name, employee number, last name, and first_name, and first_name, and first_name along with their department number, -- department name, and first_name, a

	title text	dept_no character varying (4)	dept_name text	emp_no integer	last_name text	first_name text
1	Manager	d001	Marketing	110022	Markovitch	Margareta
2	Manager	d001	Marketing	110039	Minakawa	Vishwani
3	Manager	d002	Finance	110085	Alpin	Ebru
4	Manager	d002	Finance	110114	Legleitner	Isamu
5	Manager	d003	Human Resources	110183	Ossenbruggen	Shirish

Que	y Query History
22	
23	4. List the department number for each employee along with that employee's employee number
24	last name, first name, and department name.
25	SELECT de.dept_no, de.emp_no, e.last_name, e.first_name, d.dept_name
26	FROM employees e
27	JOIN dept_emp de
28	ON e.emp_no = de.emp_no
29	JOIN departments d
30	ON de.dept_no = d.dept_no;
31	
32	

Data	Output Messages N	Notifications				
=+		<u>*</u> *				
	dept_no character varying (4)	emp_no integer	last_name text	first_name text	dept_name text	
1	d003	10005	Maliniak	Kyoichi	Human Resources	
2	d004	10010	Piveteau	Duangkaew	Production	
3	d006	10010	Piveteau	Duangkaew	Quality Management	
4	d009	10011	Sluis	Mary	Customer Service	
5	d003	10013	Terkki	Eberhardt	Human Resources	
Total	rows: 1000 of 331603	Query com	plete 00:00:22.166			

