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Oracle SQL Developer : C:\Users\Administrator\AppData\Roaming\SQL Developer\Lab_04_01.sql

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Lab_04_01.sql - Structure

No Structure

Connections

myconnection

Tables (Filtered)

- COUNTRIES
- DEPARTMENTS
 - DEPARTMENT_ID
 - DEPARTMENT_NAME
 - MANAGER_ID
 - LOCATION_ID
- EMPLOYEES
 - EMPLOYEE_ID

Reports

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- OLAP Reports
- TimesTen Reports
- User Defined Reports

Welcome Page | Lab_04_01.sql

SQL Worksheet | History

Worksheet | Query Builder

```
select SYSDATE AS "Date" FROM dual;
```

Query Result

SQL | All Rows Fetched: 1 in 0.003 seconds

Date
30-03-24

Line: 1, Column: 37 | Insert | Modified | Windows: C

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ENG US 14:25 30-03-2024



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Oracle SQL Developer: C:\Users\Administrator\AppData\Roaming\SQL Developer\Lab_04_02.sql

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Lab_04_02.sql - Structure

Wellcome Page Lab_04_01.sql Lab_04_02.sql

SQL Worksheet | History

Worksheet Query Builder

```
select employee_id,last_name,salary, ROUND(salary * 1.155) AS NewSalary
FROM employees
WHERE ROWNUM <= 20 ;
```

Script Output Query Result

SQL | All Rows Fetched: 20 in 0.004 seconds

EMPLOYEE_ID	LAST_NAME	SALARY	NEWSALARY
11	Chen	8200	9471
12	Sciarra	7700	8894
13	Urman	7800	9009
14	Popp	6900	7970
15	Raphaely	11000	12705
16	Khoo	3100	3561
17	Baida	2900	3350
18	Tobias	2800	3234
19	Himuro	2600	3003
20	Colmenares	2500	2888

Line 3 Column 21 | Insert | Modified | Windows



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ENG 15:22
US 30-03-2024

The screenshot displays the Oracle SQL Developer environment. The main window shows a SQL worksheet with the following query:

```
select employee_id,last_name,salary, ROUND(salary * 1.155) AS NewSalary, ROUND(salary * 0.155) AS Increase
FROM employees;
```

The query results are displayed in a table below the worksheet:

	EMPLOYEE_ID	LAST_NAME	SALARY	NEWSALARY	INCREASE
1	100	King	24000	27720	3720
2	101	Kochhar	17000	19635	2635
3	102	De Haan	17000	19635	2635
4	103	Hunold	9000	10395	1395
5	104	Ernst	6000	6930	930
6	105	Austin	4800	5544	744
7	106	Pataballa	4000	5544	744
8	107	Lorentz	4200	4851	651
9	108	Greenberg	12008	13869	1861
10	109	Faviet	9000	10395	1395

The interface also shows a Connections pane on the left with a tree view of the database schema, including Tables (Filtered), COUNTRIES, DEPARTMENTS, and EMPLOYEES. The bottom status bar indicates "Opened nodes (109); Saved files(2)".

