DESCRIBE { table-Name | view-Name }

DESC[RIBE] { [schema.]object [@db_link] }

Lists the column definitions for the specified table, view or synonym, or the specifications for the specified function or procedure.

```
SELECT * | { [DISTINCT] column | expression [alias], ... } FROM table
SELECT * FROM table;
SELECT * FROM regions;
SELECT column1 (possibly other columns or expressions) [alias opcional]
SELECT DISTINCT column1 (possibly other columns or expressions) [alias opcional]
SELECT region name FROM regions;
```

SELECT * FROM JOB_HISTORY

SELECT JOB_ID, DEPARTMENT_ID FROM JOB_HISTORY

SELECT DISTINCT JOB_ID, DEPARTMENT_ID FROM JOB_HISTORY

SELECT * FROM LOCATIONS;

SELECT * FROM locations;

select * from locations;

OPERADORES

| Nivel de prioridad | Símbolo del operador | Operación |
|--------------------|----------------------|--------------------------|
| Alta | () | Corchete o paréntesis |
| Media | 1 | División |
| Media | * | Multiplicación |
| Baja | - | Resta |
| Baja | + | Suma |

OPERADORES Y EXPRESIONES

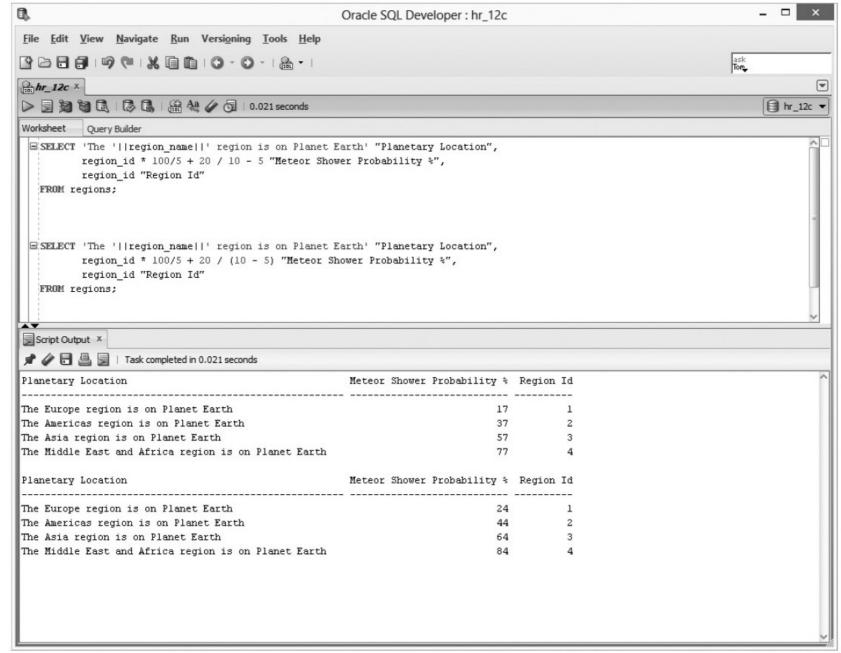
```
SELECT employee_id, Job_id, start_date, end_date,
end_date - start_date + 1 AS "Days Worked",
(end_date - start_date + 1) *8 AS "Correct Hours Worket",
end_date - start_date + 1 * 8 AS "Incorrect Hours Worked"
FROM HR.job_history;
```

ALIAS

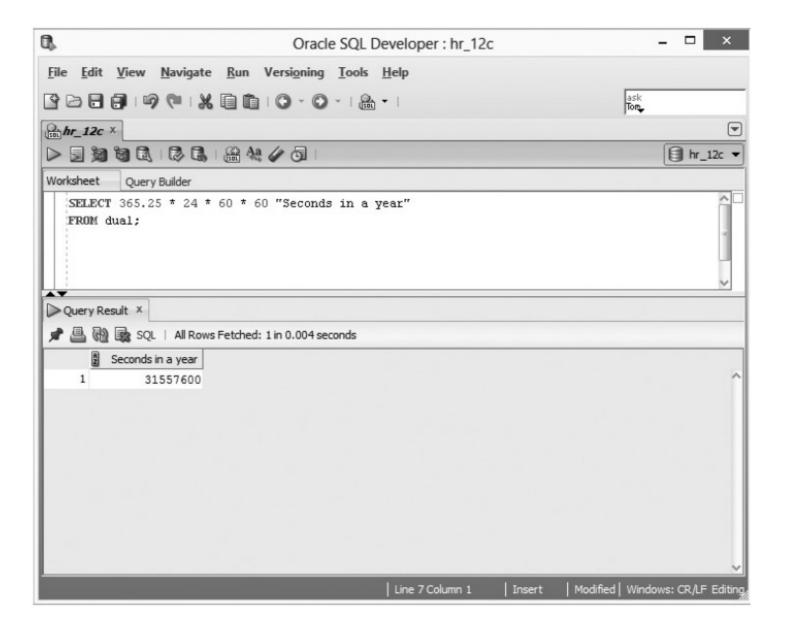
```
SELECT employee_id, Job_id, start_date, end_date, end_date - start_date + 1 AS "Days Worked", (end_date - start_date + 1) *8 AS "Correct Hours Worket", end_date - start_date + 1 * 8 AS "Incorrect Hours Worked" FROM HR.job_history;
```

```
11
                                    SQL Plus
SQL> SELECT employee id AS "Employee Id",
           job id AS "Occupation",
 2
           start date, end date,
  3
           (end date-start date)+1 "Days Worked"
  5 FROM job history;
Employee Id Occupation START_DAT END_DATE Days Worked
       102 IT_PROG
                      13-JAN-01 24-JUL-06
                                                 2019
       101 AC ACCOUNT 21-SEP-97 27-OCT-01
                                                 1498
       101 AC MGR
                                                 1235
                      28-OCT-01 15-MAR-05
       201 MK REP
                      17-FEB-04 19-DEC-07
                                                 1402
       114 ST CLERK 24-MAR-06 31-DEC-07
                                                 648
       122 ST CLERK
                      01-JAN-07 31-DEC-07
                                                 365
       200 AD ASST
                      17-SEP-95 17-JUN-01
                                                 2101
       176 SA REP
                                                  283
                      24-MAR-06 31-DEC-06
       176 SA MAN
                      01-JAN-07 31-DEC-07
                                                 365
       200 AC_ACCOUNT 01-JUL-02 31-DEC-06
                                                 1645
10 rows selected.
SQL> _
```

SOL



```
11
                                    SQL Plus
SQL> SELECT employee id AS "Employee Id",
           job id AS "Occupation",
 2
           start date, end date,
  3
           (end date-start date)+1 "Days Worked"
  5 FROM job history;
Employee Id Occupation START_DAT END_DATE Days Worked
       102 IT_PROG
                      13-JAN-01 24-JUL-06
                                                 2019
       101 AC ACCOUNT 21-SEP-97 27-OCT-01
                                                 1498
       101 AC MGR
                                                 1235
                      28-OCT-01 15-MAR-05
       201 MK REP
                      17-FEB-04 19-DEC-07
                                                 1402
       114 ST CLERK 24-MAR-06 31-DEC-07
                                                 648
       122 ST CLERK
                      01-JAN-07 31-DEC-07
                                                 365
       200 AD ASST
                      17-SEP-95 17-JUN-01
                                                 2101
       176 SA REP
                                                  283
                      24-MAR-06 31-DEC-06
       176 SA MAN
                      01-JAN-07 31-DEC-07
                                                 365
       200 AC_ACCOUNT 01-JUL-02 31-DEC-06
                                                 1645
10 rows selected.
SQL> _
```



LITERALS PROCESSING

SELECT 'literal '||'processing using the REGIONS table' FROM regions;

LITERALS PROCESSING

SELECT 'literal '||'processing using the REGIONS table' FROM regions;

SELECT 'I am a character literal string' FROM dual;

. . .

SELECT 'Plural's have one quote too many' FROM dual; SELECT 'Plural's

