## **CASE**

## 節例:

```
DECLARE
    grade char(1) := 'A';
BEGIN
    CASE grade
        when 'A' then dbms_output.put_line('Excellent');
        when 'B' then dbms_output.put_line('Very good');
        when 'C' then dbms_output.put_line('Well done');
        when 'D' then dbms_output.put_line('You passed');
        when 'F' then dbms_output.put_line('Better try again');
        else dbms_output.put_line('No such grade');
        END CASE;
END;
/
```

```
db<>fiddle Oracle
                                ∨ 21c
                                                  ▼ run markdown
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⊕-
≡
                                                                                                1 rows affected
   1 DECLARE
          grade char(1) := 'A';
                                                                                                dbms_output:
    3 BEGIN
                                                                                                Excellent
    4
         CASE grade
             when 'A' then dbms_output.put_line('Excellent');
    5
     6
             when 'B' then dbms_output.put_line('Very good');
    7
             when 'C' then dbms_output.put_line('Well done');
             when 'D' then dbms_output.put_line('You passed');
    8
             when 'F' then dbms_output.put_line('Better try again');
    9
    10
             else dbms_output.put_line('No such grade');
   11 EN
12 END;
         END CASE;
    13 /
\oplus
```

CASE 1