EXIT WHEN

原本是

```
IF a > 15 THEN
EXIT;
```

改成以下範例,因為沒有IF了,所以要把 END IF 也移除

範例:

```
DECLARE
    a number(2) := 10;
BEGIN
    -- while loop execution
WHILE a < 20 LOOP
    dbms_output.put_line ('value of a: ' || a);
    a := a + 1;

EXIT WHEN a > 15;

END LOOP;
    -- after exit, control resumes here
    dbms_output.put_line('After Exit a is: ' || a);
END;
//
```

```
db<>fiddle Oracle
                                      ∨ 21c
                                                            ▼ run markdown
By using db<>fiddle, you agree to license everything you submit by Creative Commons CCO.
      1 V DECLARE
                                                                                                                   1 rows affected
            a number(2) := 10;
     3 V BEGIN
                                                                                                                   obms_output:
value of a: 10
value of a: 11
value of a: 12
value of a: 13
value of a: 14
value of a: 15
After Exit a is: 16
            -- while loop execution
            WHILE a < 20 LOOP
               dbms_output.put_line ('value of a: ' || a);
     7
                a := a + 1;
     8
              EXIT WHEN a > 15;
     9
    10
     11
            -- after exit, control resumes here
    13 dbi
            dbms_output.put_line('After Exit a is: ' || a);
    15
```

EXIT WHEN 1

EXIT WHEN 2