



Sathish Yellanki



NEW BATCH FOR **LINUX OS** {Shell Scripting}

HIGHLIGHTS OF THE COURSE



Linux Commands.
Shell Scripting.
AWK Command.
GREP Command.
SED Command.
SQL Integration.

Batch Starts on 30th July 2018



Time: 10am-11am

For Registration Contact on 040-23710047, 9985798869  9985798869

Oracle By Sathish

SkyEss Techno Solutions Pvt. Ltd.

Flat No. 201, II Floor, Abhilash Towers, BK Guda, Hyderabad – 500 038

Ph No. 040 23710047, Mobile: 9985798869, **WhatsApp:9985798869**

Contact For Courses And Training in

Oracle Developer Suite 10g(D2K), Oracle11g(Weekend), Live Projects in SQL and PL/SQL,
Data Modeling, Linux/Unix, Big Data

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SQL> cl scr

SQL> DECLARE

```
2 V_Number1 NUMBER := &Number1;
3 V_Number2 NUMBER := &Number2;
4 V_TEMP NUMBER;
5 BEGIN
6 DBMS_OUTPUT.PUT_LINE('Original V_Number1 = ' || V_Number1);
7 DBMS_OUTPUT.PUT_LINE('Original V_Number2 = ' || V_Number2);
8 IF V_Number1 > V_Number2 THEN
9 V_TEMP := V_Number1;
10 V_Number1 := V_Number2;
11 V_Number2 := V_TEMP;
12 DBMS_OUTPUT.PUT_LINE('Swapped V_Number1 = ' || V_Number1);
13 DBMS_OUTPUT.PUT_LINE('Swapped V_Number2 = ' || V_Number2);
14 END IF;
15 END;
16 /
```

Enter value for number1: 10

Enter value for number2: 5

Original V_Number1 = 10

Original V_Number2 = 5

Swapped V_Number1 = 5

Swapped V_Number2 = 10

PL/SQL procedure successfully completed.

SQL> /

Enter value for number1: 5

Enter value for number2: 10

Original V_Number1 = 5

Original V_Number2 = 10

PL/SQL procedure successfully completed.

SQL> ED

Wrote file afiedt.buf

```
1 DECLARE
2 V_Number1 NUMBER := &Number1;
3 V_Number2 NUMBER := &Number2;
4 V_TEMP NUMBER;
5 BEGIN
6 DBMS_OUTPUT.PUT_LINE('Original V_Number1 = ' || V_Number1);
7 DBMS_OUTPUT.PUT_LINE('Original V_Number2 = ' || V_Number2);
8 IF V_Number1 > V_Number2 THEN
```

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```
9   V_TEMP := V_Number1;
10  V_Number1 := V_Number2;
11  V_Number2 := V_TEMP;
12  DBMS_OUTPUT.PUT_LINE('Swapped V_Number1 = '|| V_NUMBER1);
13  DBMS_OUTPUT.PUT_LINE('Swapped V_Number2 = '|| V_Number2);
14  END IF;
15  DBMS_OUTPUT.PUT_LINE('Original V_Number1 = '|| V_Number1);
16  DBMS_OUTPUT.PUT_LINE('Original V_Number2 = '|| V_Number2);
17* END;
```

SQL> /

```
Enter value for number1: 5
Enter value for number2: 10
Original V_Number1 = 5
Original V_Number2 = 10
Original V_Number1 = 5
Original V_Number2 = 10
```

PL/SQL procedure successfully completed.

SQL> /

```
Enter value for number1: 10
Enter value for number2: 5
Original V_Number1 = 10
Original V_Number2 = 5
Swapped V_Number1 = 5
Swapped V_Number2 = 10
Original V_Number1 = 5
Original V_Number2 = 10
```

PL/SQL procedure successfully completed.

SQL> ED

Wrote file afiedt.buf

```
1  DECLARE
2  V_Number1 NUMBER := &Number1;
3  V_Number2 NUMBER := &Number2;
4  V_TEMP  NUMBER;
5  BEGIN
6  DBMS_OUTPUT.PUT_LINE('Original V_Number1 = '|| V_Number1);
7  DBMS_OUTPUT.PUT_LINE('Original V_Number2 = '|| V_Number2);
8  IF V_Number1 > V_Number2 THEN
9    V_TEMP := V_Number1;
10   V_Number1 := V_Number2;
11   V_Number2 := V_TEMP;
12   DBMS_OUTPUT.PUT_LINE('Swapped V_Number1 = '|| V_NUMBER1);
13   DBMS_OUTPUT.PUT_LINE('Swapped V_Number2 = '|| V_Number2);
```

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```
14 ELSE
15 DBMS_OUTPUT.PUT_LINE('Original V_Number1 = ' || V_Number1);
16 DBMS_OUTPUT.PUT_LINE('Original V_Number2 = ' || V_Number2);
17 END IF;
18* END;
SQL> /
Enter value for number1: 10
Enter value for number2: 5
Original V_Number1 = 10
Original V_Number2 = 5
Swapped V_Number1 = 5
Swapped V_Number2 = 10
```

PL/SQL procedure successfully completed.

```
SQL> /
Enter value for number1: 5
Enter value for number2: 10
Original V_Number1 = 5
Original V_Number2 = 10
Original V_Number1 = 5
Original V_Number2 = 10
```

PL/SQL procedure successfully completed.

```
SQL> cl scr
```

```
SQL> DECLARE
2 V_Num NUMBER := &EnterNumber;
3 BEGIN
4 IF MOD(V_Num, 2) = 0 THEN
5 DBMS_OUTPUT.PUT_LINE(V_Num || ' is an Even Number. ');
6 ELSE
7 DBMS_OUTPUT.PUT_LINE(V_Num || ' is an Odd Number. ');
8 END IF;
9 END;
10 /
```

```
Enter value for enternumber: 8
8 is an Even Number.
```

PL/SQL procedure successfully completed.

```
SQL> /
Enter value for enternumber: 5
5 is an Odd Number.
```

PL/SQL procedure successfully completed.

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SQL> /

Enter value for enternumber: NULL
is an Odd Number.

PL/SQL procedure successfully completed.

SQL> cl scr

SQL> ED

Wrote file afiedt.buf

```
1  DECLARE
2  V_Num NUMBER := &EnterNumber;
3  BEGIN
4  IF V_Num IS NULL THEN
5  DBMS_OUTPUT.PUT_LINE('Fatal Error! NULL Encountered Cannot
Proceed');
6  ELSE
7  IF MOD(V_Num, 2) = 0 THEN
8  DBMS_OUTPUT.PUT_LINE(V_Num||' is an Even Number.');
```

SQL> /

Enter value for enternumber: 8
8 is an Even Number.

PL/SQL procedure successfully completed.

SQL> /

Enter value for enternumber: 5
5 is an Odd Number.

PL/SQL procedure successfully completed.

SQL> /

Enter value for enternumber: NULL
Fatal Error! NULL Encountered Cannot Proceed

PL/SQL procedure successfully completed.

SQL> cl scr

SQL> SPOOL OFF

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