



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

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SQL> cl scr

SQL> DECLARE

```
2 String1 VARCHAR2(30) := 'Oracle';
3 String2 VARCHAR2(30) := 'Corporation';
4 BEGIN
5 DBMS_OUTPUT.PUT_LINE('Your First String is : '||String1);
6 DBMS_OUTPUT.PUT_LINE('Your Second String is : '||String2);
7 DBMS_OUTPUT.PUT_LINE('Your Final String is : '||String1||String2);
8 END;
9 /
```

Your First String is : Oracle  
Your Second String is : Corporation  
Your Final String is : OracleCorporation

PL/SQL procedure successfully completed.

SQL> ED

Wrote file afiedt.buf

```
1 DECLARE
2 String1 VARCHAR2(30) := 'Oracle';
3 String2 VARCHAR2(30) := 'Corporation';
4 BEGIN
5 DBMS_OUTPUT.PUT_LINE('Your First String is : '||String1);
6 DBMS_OUTPUT.PUT_LINE('Your Second String is : '||String2);
7 DBMS_OUTPUT.PUT_LINE('Your Final String is : '||CONCAT(String1,
String2));
8* END;
```

SQL> /

Your First String is : Oracle  
Your Second String is : Corporation  
Your Final String is : OracleCorporation

PL/SQL procedure successfully completed.

SQL> DECLARE

```
2 MyNumber1 NUMBER := 10;
3 MyNumber2 NUMBER := 20;
4 BEGIN
5 DBMS_OUTPUT.PUT_LINE('Your First Number is : '||MyNumber1);
6 DBMS_OUTPUT.PUT_LINE('Your Second Number is : '||MyNumber2);
7 DBMS_OUTPUT.PUT_LINE('The Sum of '||MyNumber1||' and '||MyNumber2||'
is : '||TO_CHAR(MyNumber1 + MyNumber2, '999D99'));
8 END;
9 /
```

Your First Number is : 10

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Your Second Number is : 20  
The Sum of 10 and 20 is : 30.00

PL/SQL procedure successfully completed.

SQL> ED  
Wrote file afiedt.buf

```
1  DECLARE
2  MyNumber1 NUMBER := 10;
3  MyNumber2 NUMBER := 20;
4  BEGIN
5  DBMS_OUTPUT.PUT_LINE('Your First Number is : '||TO_CHAR(MyNumber1,
'99D99'));
6  DBMS_OUTPUT.PUT_LINE('Your Second Number is : '||TO_CHAR(MyNumber2,
'99D99'));
7  DBMS_OUTPUT.PUT_LINE('The Sum of '||TO_CHAR(MyNumber1, '99D99')||'
and '||TO_CHAR(MyNumber2, '99D99')||' is : '||TO_CHAR(MyNumber1 +
MyNumber2, '999D99'));
8* END;
SQL> /
Your First Number is : 10.00
Your Second Number is : 20.00
The Sum of 10.00 and 20.00 is : 30.00
```

PL/SQL procedure successfully completed.

SQL> cl scr

```
SQL> DECLARE
2  String1 VARCHAR2(30) := '&String1';
3  String2 VARCHAR2(30) := '&String2';
4  BEGIN
5  DBMS_OUTPUT.PUT_LINE('Your First String is : '||String1);
6  DBMS_OUTPUT.PUT_LINE('Your Second String is : '||String2);
7  DBMS_OUTPUT.PUT_LINE('Your Final String is : '||String1||String2);
8  END;
9  /
Enter value for string1: Oracle
Enter value for string2: Corporation
Your First String is : Oracle
Your Second String is : Corporation
Your Final String is : OracleCorporation
```

PL/SQL procedure successfully completed.

SQL> ED

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Wrote file afiedt.buf

```
1  DECLARE
2  String1 VARCHAR2(30);
3  String2 VARCHAR2(30);
4  BEGIN
5  String1 := '&String1';
6  DBMS_OUTPUT.PUT_LINE('Your First String is : '||String1);
7  String2 := '&String2';
8  DBMS_OUTPUT.PUT_LINE('Your Second String is : '||String2);
9  DBMS_OUTPUT.PUT_LINE('Your Final String is : '||String1||String2);
10* END;
SQL> /
Enter value for string1: Oracle
Enter value for string2: Corporation
Your First String is : Oracle
Your Second String is : Corporation
Your Final String is : OracleCorporation
```

PL/SQL procedure successfully completed.

```
SQL> DECLARE
2  V_FirstName      VARCHAR2(30) := '&FName';
3  V_MiddleName     VARCHAR2(30) := '&MName';
4  V_LastName       VARCHAR2(30) := '&LName';
5  V_DOB            DATE := '&DateOfBirth';
6  BEGIN
7  DBMS_OUTPUT.PUT_LINE('Your First Name is : '||V_FirstName);
8  DBMS_OUTPUT.PUT_LINE('Your Middle Name is : '||V_MiddleName);
9  DBMS_OUTPUT.PUT_LINE('Your Last Name is : '||V_LastName);
10 DBMS_OUTPUT.PUT_LINE('*****Concatenating*****');
11 DBMS_OUTPUT.PUT_LINE('Your Full Name is : '||V_FirstName||'
'||V_MiddleName||' '||V_LastName);
12 DBMS_OUTPUT.PUT_LINE('Your Date of Birth is : '|| V_DOB);
13 DBMS_OUTPUT.PUT_LINE('Your Were Born on : '|| TO_CHAR(V_DOB,
'Day'));
14 DBMS_OUTPUT.PUT_LINE('Your Present Age is : '|| TRUNC((SYSDATE-
V_DOB)/365));
15 END;
16 /
Enter value for fname: Sample
Enter value for mname: Simple
Enter value for lname: Text
Enter value for dateofbirth: 25-JUN-86
Your First Name is : Sample
Your Middle Name is : Simple
Your Last Name is : Text
```

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\*\*\*\*\*Concatenating\*\*\*\*\*

Your Full Name is : Sample Simple Text  
Your Date of Birth is : 25-JUN-86  
Your Were Born on : Wednesday  
Your Present Age is : 32

PL/SQL procedure successfully completed.

SQL> ED

Wrote file afiedt.buf

```
1  DECLARE
2  V_FirstName      VARCHAR2(30) := '&FName';
3  V_MiddleName     VARCHAR2(30) := '&MName';
4  V_LastName       VARCHAR2(30) := '&LName';
5  V_DOB            DATE := '&DateOfBirth';
6  BEGIN
7  DBMS_OUTPUT.PUT_LINE('Your First Name is : '||V_FirstName);
8  DBMS_OUTPUT.PUT_LINE('Your Middle Name is : '||V_MiddleName);
9  DBMS_OUTPUT.PUT_LINE('Your Last Name is : '||V_LastName);
10 DBMS_OUTPUT.PUT_LINE('*****Concatenating*****');
11 DBMS_OUTPUT.PUT_LINE('Your Full Name is : '||V_FirstName||'
'||V_MiddleName||' '||V_LastName);
12 DBMS_OUTPUT.PUT_LINE('Your Date of Birth is : '|| V_DOB);
13 DBMS_OUTPUT.PUT_LINE('Your Were Born on : '|| TO_CHAR(V_DOB,
'Day'));
14 DBMS_OUTPUT.PUT_LINE('Your Present Age is : '||
TRUNC(MONTHS_BETWEEN(SYSDATE, V_DOB) / 12));
15* END;
SQL> /
Enter value for fname: Sample
Enter value for mname: Simple
Enter value for lname: Text
Enter value for dateofbirth: 25-JUN-86
Your First Name is : Sample
Your Middle Name is : Simple
Your Last Name is : Text
*****Concatenating*****
Your Full Name is : Sample Simple Text
Your Date of Birth is : 25-JUN-86
Your Were Born on : Wednesday
Your Present Age is : 32
```

PL/SQL procedure successfully completed.

SQL> cl scr

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```
SQL> DECLARE
  2  V_Num1 NUMBER(2) := 10; --SCOPE of V_Num1 Begins Here
  3  BEGIN
  4  --SCOPE of V_Num1 Continues Here As LOCAL Scope of This Block
  5  DBMS_OUTPUT.PUT_LINE('The Value of V_Num1 : '||V_Num1); --Prints 10,
As V_Num1 is in The LOCAL Scope of This Block
  6  END; --SCOPE of V_Num1 Ends Here And it is Removed From The Memory
  7  /
The Value of V_Num1 : 10
```

PL/SQL procedure successfully completed.

```
SQL> DECLARE
  2  V_Num1 NUMBER(2) := 10; --SCOPE of V_Num1 Begins Here
  3  BEGIN
  4  --SCOPE of V_Num1 Continues Here As LOCAL Scope of This Block
  5  DBMS_OUTPUT.PUT_LINE('The Value of V_Num1 : '||V_Num1); --Prints 10,
As V_Num1 is in The LOCAL Scope of This Block
  6  DECLARE
  7  --SCOPE of V_Num1 From Outer Block Continues Here As GLOBAL Scope
To Inner Block
  8  V_Num2 NUMBER(2) := 20; --SCOPE of V_Num2 Begins Here
  9  BEGIN
  10 --SCOPE of V_Num2 Continues Here As LOCAL Scope of This Block Along
With V_Num1 As GLOBAL Scope
  11 DBMS_OUTPUT.PUT_LINE('The Value of V_Num2 : '||V_Num2); --Prints
20, As V_Num2 is in The LOCAL Scope of This Block
  12 DBMS_OUTPUT.PUT_LINE('The Value of V_Num1 : '||V_Num1||' : Global
Value From Outer Block'); --Prints 10, As V_Num1 is in The GLOBAL Scope
From Outer Block To Inner Block
  13 END; --SCOPE of V_Num2 Ends Here And it is Removed From The Memory
  14 END; --SCOPE of V_Num1 Ends Here And it is Removed From The Memory
  15 /
The Value of V_Num1 : 10
The Value of V_Num2 : 20
The Value of V_Num1 : 10 : Global Value From Outer Block
```

PL/SQL procedure successfully completed.

```
SQL> DECLARE
  2  V_Num1 NUMBER(2) := 10; --SCOPE of V_Num1 Begins Here
  3  BEGIN
  4  --SCOPE of V_Num1 Continues Here As LOCAL Scope of This Block
  5  DBMS_OUTPUT.PUT_LINE('The Value of V_Num1 : '||V_Num1); --Prints 10,
As V_Num1 is in The LOCAL Scope of This Block
  6  DECLARE
```

---

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## Spool File For Oracle Students Trained by Mr.Sathish Yellanki

---

```
7  --SCOPE of V_Num1 From Outer Block Continues Here As GLOBAL Scope
To Inner Block
8  V_Num2 NUMBER(2) := 20; --SCOPE of V_Num2 Begins Here
9  BEGIN
10  --SCOPE of V_Num2 Continues Here As LOCAL Scope of This Block Along
With V_Num1 As GLOBAL Scope
11  DBMS_OUTPUT.PUT_LINE('The Value of V_Num2 : '||V_Num2); --Prints
20, As V_Num2 is in The LOCAL Scope of This Block
12  DBMS_OUTPUT.PUT_LINE('The Value of V_Num1 : '||V_Num1||' : Global
Value From Outer Block'); --Prints 10, As V_Num1 is in The GLOBAL Scope
From Outer Block To Inner Block
13  END; --SCOPE of V_Num2 Ends Here And it is Removed From The Memory
14  DBMS_OUTPUT.PUT_LINE('The Value of V_Num2 : '||V_Num2);
15  END; --SCOPE of V_Num1 Ends Here And it is Removed From The Memory
16  /
DBMS_OUTPUT.PUT_LINE('The Value of V_Num2 : '||V_Num2);
*
```

ERROR at line 14:  
ORA-06550: line 14, column 48:  
PLS-00201: identifier 'V\_NUM2' must be declared  
ORA-06550: line 14, column 1:  
PL/SQL: Statement ignored

SQL> ED  
Wrote file afiedt.buf

```
1  DECLARE
2  V_Num1 NUMBER(2) := 10; --SCOPE of V_Num1 Begins Here
3  V_Num2 NUMBER(2);
4  BEGIN
5  --SCOPE of V_Num1 Continues Here As LOCAL Scope of This Block
6  DBMS_OUTPUT.PUT_LINE('The Value of V_Num1 : '||V_Num1); --Prints 10,
As V_Num1 is in The LOCAL Scope of This Block
7  DECLARE
8  --SCOPE of V_Num1 From Outer Block Continues Here As GLOBAL Scope
To Inner Block
9  V_Num2 NUMBER(2) := 20; --SCOPE of V_Num2 Begins Here
10  BEGIN
11  --SCOPE of V_Num2 Continues Here As LOCAL Scope of This Block Along
With V_Num1 As GLOBAL Scope
12  DBMS_OUTPUT.PUT_LINE('The Value of V_Num2 : '||V_Num2); --Prints
20, As V_Num2 is in The LOCAL Scope of This Block
13  DBMS_OUTPUT.PUT_LINE('The Value of V_Num1 : '||V_Num1||' : Global
Value From Outer Block'); --Prints 10, As V_Num1 is in The GLOBAL Scope
From Outer Block To Inner Block
14  END; --SCOPE of V_Num2 Ends Here And it is Removed From The Memory
```

---

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```
15 DBMS_OUTPUT.PUT_LINE('The Value of V_Num2 : '||V_Num2);
16* END; --SCOPE of V_Num1 Ends Here And it is Removed From The Memory
SQL> /
The Value of V_Num1 : 10
The Value of V_Num2 : 20
The Value of V_Num1 : 10 : Global Value From Outer Block
The Value of V_Num2 :
```

PL/SQL procedure successfully completed.

```
SQL> ED
Wrote file afiedt.buf
```

```
1 DECLARE
2 V_Num1 NUMBER(2) := 10; --SCOPE of V_Num1 Begins Here
3 V_Num2 NUMBER(2) := 20;
4 BEGIN
5 --SCOPE of V_Num1 Continues Here As LOCAL Scope of This Block
6 DBMS_OUTPUT.PUT_LINE('The Value of V_Num1 : '||V_Num1); --Prints 10,
As V_Num1 is in The LOCAL Scope of This Block
7 DECLARE
8 --SCOPE of V_Num1 From Outer Block Continues Here As GLOBAL Scope
To Inner Block
9 V_Num2 NUMBER(2) := 20; --SCOPE of V_Num2 Begins Here
10 BEGIN
11 --SCOPE of V_Num2 Continues Here As LOCAL Scope of This Block Along
With V_Num1 As GLOBAL Scope
12 DBMS_OUTPUT.PUT_LINE('The Value of V_Num2 : '||V_Num2); --Prints
20, As V_Num2 is in The LOCAL Scope of This Block
13 DBMS_OUTPUT.PUT_LINE('The Value of V_Num1 : '||V_Num1||' : Global
Value From Outer Block'); --Prints 10, As V_Num1 is in The GLOBAL Scope
From Outer Block To Inner Block
14 END; --SCOPE of V_Num2 Ends Here And it is Removed From The Memory
15 DBMS_OUTPUT.PUT_LINE('The Value of V_Num2 : '||V_Num2);
16* END; --SCOPE of V_Num1 Ends Here And it is Removed From The Memory
SQL> /
The Value of V_Num1 : 10
The Value of V_Num2 : 20
The Value of V_Num1 : 10 : Global Value From Outer Block
The Value of V_Num2 : 20
```

PL/SQL procedure successfully completed.

```
SQL> DECLARE
2 V_Num1 NUMBER(2) := 10; --SCOPE of V_Num1 Begins Here
3 BEGIN
4 --SCOPE of V_Num1 Continues Here As LOCAL Scope of This Block
```

---

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```
.....
5  DBMS_OUTPUT.PUT_LINE('The Value of V_Num1 : '||V_Num1); --Prints 10,
As V_Num1 is in The LOCAL Scope of This Block
6  DECLARE
7  --SCOPE of V_Num1 From Outer Block Continues Here As GLOBAL Scope
To Inner Block
8  V_Num2 NUMBER(2) := 20; --SCOPE of V_Num2 Begins Here
9  V_Num1 NUMBER(2) := 30; --SCOPE of V_Num1 For Inner Block Begins
Here
10 BEGIN
11 --SCOPE of V_Num2 And V_Num1 Continues Here As LOCAL Scope of This
Block Along With V_Num1 As GLOBAL Scope
12 DBMS_OUTPUT.PUT_LINE('The Value of V_Num2 : '||V_Num2); --Prints
20, As V_Num2 is in The LOCAL Scope of This Block
13 DBMS_OUTPUT.PUT_LINE('The Value of V_Num1 : '||V_Num1||' : Local
Value From Inner Block'); --Prints 30, As V_Num1 is in The LOCAL Scope
FDominating The V_Num1 in GLOBAL Scope
14 END; --SCOPE of V_Num2 And V_Num1 of Inner Block Ends Here And it
is Removed From The Memory
15 --DBMS_OUTPUT.PUT_LINE('The Value of V_Num2 : '||V_Num2); --Fatal!
Error As V_Num2 Has Lost The SCOPE
16 END; --SCOPE of V_Num1 Ends Here And it is Removed From The Memory
17 /
The Value of V_Num1 : 10
The Value of V_Num2 : 20
The Value of V_Num1 : 30 : Local Value From Inner Block
```

PL/SQL procedure successfully completed.

```
SQL> <<OuterBlock>> --Block Name OR Block Header OR Block Lable
2  DECLARE
3  V_Num1 NUMBER(2) := 10; --SCOPE of V_Num1 Begins Here
4  BEGIN
5  --SCOPE of V_Num1 Continues Here As LOCAL Scope of This Block
6  DBMS_OUTPUT.PUT_LINE('The Value of V_Num1 : '||V_Num1); --Prints 10,
As V_Num1 is in The LOCAL Scope of This Block
7  <<InnerBlock>> --Block Name OR Block Header OR Block Lable
8  DECLARE
9  --SCOPE of V_Num1 From Outer Block Continues Here As GLOBAL Scope
To Inner Block
10 V_Num2 NUMBER(2) := 20; --SCOPE of V_Num2 Begins Here
11 V_Num1 NUMBER(2) := 30; --SCOPE of V_Num1 For Inner Block Begins
Here
12 BEGIN
13 --SCOPE of V_Num2 And V_Num1 Continues Here As LOCAL Scope of This
Block Along With V_Num1 As GLOBAL Scope
14 DBMS_OUTPUT.PUT_LINE('The Value of V_Num2 : '||V_Num2); --Prints
20, As V_Num2 is in The LOCAL Scope of This Block
```

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```
15  DBMS_OUTPUT.PUT_LINE('The Value of V_Num1 : '||V_Num1||' : Local
Value From Inner Block'); --Prints 30, As V_Num1 is in The LOCAL Scope
FDominating The V_Num1 in GLOBAL Scope
16  DBMS_OUTPUT.PUT_LINE('The Value of V_Num1 : '||OuterBlock.V_Num1||'
: Global Value From Outer Block'); --Prints 10, As V_Num1 From The GLOBAL
Scope is Qualified With Block Name Extending Visibility
17  END InnerBlock; --SCOPE of V_Num2 And V_Num1 of Inner Block Ends
Here And it is Removed From The Memory
18  --DBMS_OUTPUT.PUT_LINE('The Value of V_Num2 : '||V_Num2); --Fatal!
Error As V_Num2 Has Lost The SCOPE
19  END OuterBlock; --SCOPE of V_Num1 Ends Here And it is Removed From
The Memory
20  /
The Value of V_Num1 : 10
The Value of V_Num2 : 20
The Value of V_Num1 : 30 : Local Value From Inner Block
The Value of V_Num1 : 10 : Global Value From Outer Block
```

PL/SQL procedure successfully completed.

SQL> SPOOL OFF

---

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