

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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http://yellankisathish.com/

```
SOL> cl scr
SOL> DECLARE
  2 V Sample1 NUMBER(2);
  3 V Sample2 CONSTANT NUMBER(2) := 99;
  4 V Sample3 NUMBER(2) NOT NULL := 0;
  5 V Sample4 NUMBER(2) := 50;
  6 V Sample5 NUMBER(2) DEFAULT 25;
  8 DBMS OUTPUT.PUT LINE(V Sample1||', '||V Sample2||', '||V Sample3||',
'||V_Sample4||', '||V_Sample5);
  9 END;
10 /
, 99, 0, 50, 25
PL/SQL procedure successfully completed.
SQL> DECLARE
  2 V Sample1 NUMBER(2);
  3 V Sample2 CONSTANT NUMBER(2) := 99;
  4 V Sample3 NUMBER(2) NOT NULL := 0;
  5 V Sample4 NUMBER(2) := 50;
  6 V Sample5 NUMBER(2) DEFAULT 25;
  7 BEGIN
  8 DBMS OUTPUT.PUT LINE(V Sample1);
  9 DBMS OUTPUT.PUT LINE(V Sample2);
 10 DBMS OUTPUT.PUT LINE (V Sample3);
 11 DBMS OUTPUT.PUT LINE(V Sample4);
 12 DBMS OUTPUT.PUT LINE(V Sample5);
 13 END;
 14
99
0
50
25
PL/SQL procedure successfully completed.
SOL> DECLARE
  2 V Sample1 NUMBER(2);
    V Sample2 CONSTANT NUMBER(2) := 99;
  4 V Sample3 NUMBER(2) NOT NULL := 0;
   V Sample4 NUMBER(2) := 50;
  6 V Sample5 NUMBER(2) DEFAULT 25;
  7
    BEGIN
  8 DBMS OUTPUT.PUT LINE('The Value in Sample1 : '||V Sample1);
```

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```
9 DBMS OUTPUT.PUT LINE('The Value in Sample2 : '||V Sample2);
 10 DBMS_OUTPUT.PUT_LINE('The Value in Sample3 : '||V Sample3);
 11 DBMS OUTPUT.PUT LINE ('The Value in Sample4 : '||V Sample4);
 12 DBMS OUTPUT.PUT LINE('The Value in Sample5 : '||V Sample5);
13 END;
14 /
The Value in Sample1:
The Value in Sample2: 99
The Value in Sample3: 0
The Value in Sample4: 50
The Value in Sample5 : 25
PL/SQL procedure successfully completed.
SQL> DECLARE
  2 V Sample1 NUMBER(2);
  3 V Sample2 CONSTANT NUMBER(2) := 99;
    V Sample3 NUMBER(2) NOT NULL := 0;
  5 V Sample4 NUMBER(2) := 50;
  6 V Sample5 NUMBER(2) DEFAULT 25;
  7 BEGIN
  8 DBMS OUTPUT.PUT LINE('The Value in Sample1:
'||NVL(TO CHAR(V Sample1), 'Not Assigned'));
  9 DBMS OUTPUT.PUT LINE('The Value in Sample2:
'||NVL(TO CHAR(V Sample2), 'Not Assigned'));
10 DBMS OUTPUT.PUT LINE ('The Value in Sample3:
'||NVL(TO CHAR(V Sample3), 'Not Assigned'));
11 DBMS OUTPUT.PUT LINE ('The Value in Sample4:
'||NVL(TO_CHAR(V_Sample4), 'Not Assigned'));
12 DBMS_OUTPUT_LINE('The Value in Sample5:
'||NVL(TO CHAR(V Sample5), 'Not Assigned'));
13 END;
14 /
The Value in Sample1 : Not Assigned
The Value in Sample2: 99
The Value in Sample3: 0
The Value in Sample4: 50
The Value in Sample5 : 25
PL/SQL procedure successfully completed.
SOL> DECLARE
  2 V Sample1 NUMBER(2);
  3 V Sample2 CONSTANT NUMBER(2) := 99;
  4 V Sample3 NUMBER(2) NOT NULL;
  5 V Sample4 NUMBER(2) := 50;
  6 V Sample5 NUMBER(2) DEFAULT 25;
```

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```
7 BEGIN
  8 DBMS OUTPUT.PUT LINE('The Value in Sample1:
'||NVL(TO CHAR(V Sample1), 'Not Assigned'));
  9 DBMS OUTPUT.PUT LINE('The Value in Sample2:
'||NVL(TO CHAR(V Sample2), 'Not Assigned'));
10 DBMS OUTPUT.PUT LINE('The Value in Sample3:
'||NVL(TO CHAR(V Sample3), 'Not Assigned'));
11 DBMS OUTPUT.PUT LINE('The Value in Sample4:
'||NVL(TO CHAR(V Sample4), 'Not Assigned'));
12 DBMS_OUTPUT.PUT_LINE('The Value in Sample5:
'||NVL(TO CHAR(V Sample5), 'Not Assigned'));
13 END;
 14 /
V Sample3 NUMBER(2) NOT NULL;
ERROR at line 4:
ORA-06550: line 4, column 11:
PLS-00218: a variable declared NOT NULL must have an initialization
assignment
SOL> ED
Wrote file afiedt.buf
  1 DECLARE
  2 V Sample1 NUMBER(2);
  3 V Sample2 CONSTANT NUMBER(2) := 99;
  4 V Sample3 NUMBER(2) NOT NULL := 0;
  5 V Sample4 NUMBER(2) := 50;
  6 V Sample5 NUMBER(2) DEFAULT 25;
  7 BEGIN
  8 DBMS OUTPUT.PUT LINE('The Value in Sample1:
'||NVL(TO CHAR(V Sample1), 'Not Assigned'));
  9 DBMS OUTPUT.PUT LINE('The Value in Sample2:
'||NVL(TO CHAR(V Sample2), 'Not Assigned'));
10 DBMS OUTPUT.PUT LINE ('The Value in Sample3:
'||NVL(TO CHAR(V Sample3), 'Not Assigned'));
11 DBMS OUTPUT.PUT LINE('The Value in Sample4:
'||NVL(TO CHAR(V Sample4), 'Not Assigned'));
12 DBMS OUTPUT.PUT LINE('The Value in Sample5:
'||NVL(TO CHAR(V Sample5), 'Not Assigned'));
13* END;
SQL> /
The Value in Sample1: Not Assigned
The Value in Sample2: 99
The Value in Sample3 : 0
The Value in Sample4: 50
```

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The Value in Sample5: 25 PL/SQL procedure successfully completed. SQL> cl scr SQL> DECLARE 2 V Sample1 NUMBER(2); 3 V Sample2 CONSTANT NUMBER(2) := 99; V Sample3 NUMBER(2) NOT NULL := 0; 5 V Sample4 NUMBER(2) := 50; 6 V Sample5 NUMBER(2) DEFAULT 25; 7 BEGIN 8 DBMS OUTPUT.PUT LINE('The Value in Sample1: '||NVL(TO CHAR(V Sample1), 'Not Assigned')); 9 DBMS OUTPUT.PUT LINE('The Value in Sample2: '||NVL(TO CHAR(V Sample2), 'Not Assigned')); 10 DBMS\_OUTPUT.PUT\_LINE('The Value in Sample3) '||NVL(TO CHAR(V Sample3), 'Not Assigned')); 11 DBMS OUTPUT.PUT LINE ('The Value in Sample4: '||NVL(TO CHAR(V Sample4), 'Not Assigned')); 12 DBMS OUTPUT.PUT LINE('The Value in Sample5: '||NVL(TO CHAR(V Sample5), 'Not Assigned')); 13 V Sample2 := 55; 14 DBMS OUTPUT.PUT LINE ('The Value in Sample5: '||NVL(TO CHAR(V Sample2), 'Not Assigned')); 15 END; 16 / V Sample2 := 55; ERROR at line 13: ORA-06550: line 13, column 1: PLS-00363: expression 'V\_SAMPLE2' cannot be used as an assignment target ORA-06550: line 13, column 1: PL/SQL: Statement ignored SQL> ED Wrote file afiedt.buf DECLARE V Sample1 NUMBER(2); 3 V Sample2 CONSTANT NUMBER(2) := 99; 4 V Sample3 NUMBER(2) NOT NULL := 0; V Sample4 NUMBER(2) := 50; V Sample5 NUMBER(2) DEFAULT 25; BEGIN

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```
.....
  8 DBMS OUTPUT.PUT LINE('The Value in Sample1:
'||NVL(TO_CHAR(V_Sample1), 'Not Assigned'));
  9 DBMS OUTPUT.PUT LINE('The Value in Sample2:
'||NVL(TO CHAR(V Sample2), 'Not Assigned'));
10 DBMS OUTPUT.PUT LINE ('The Value in Sample3:
'||NVL(TO_CHAR(V_Sample3), 'Not Assigned'));
11 DBMS OUTPUT.PUT LINE ('The Value in Sample4:
'||NVL(TO CHAR(V Sample4), 'Not Assigned'));
12 DBMS OUTPUT.PUT LINE('The Value in Sample5:
'||NVL(TO CHAR(V Sample5), 'Not Assigned'));
13* END;
SOL> /
The Value in Sample1: Not Assigned
The Value in Sample2: 99
The Value in Sample3: 0
The Value in Sample4: 50
The Value in Sample5: 25
PL/SQL procedure successfully completed
SQL> cl scr
SQL> DECLARE
  2 V Sample1 NUMBER(2);
  3 V Sample2 CONSTANT NUMBER(2)
   V Sample3 NUMBER(2) NOT NULL := 0;
  5 V Sample4 NUMBER(2) := 50
  6 V Sample5 NUMBER(2) DEFAULT 25;
  7 BEGIN
  8 DBMS OUTPUT.PUT LINE('The Value in Sample1:
'||NVL(TO CHAR(V Sample1), 'Not Assigned'));
  9 DBMS OUTPUT.PUT LINE('The Value in Sample2:
||NVL(TO CHAR(V Sample2), 'Not Assigned'));
10 DBMS OUTPUT.PUT LINE('The Value in Sample3:
'||NVL(TO CHAR(V Sample3), 'Not Assigned'));
11 DBMS OUTPUT.PUT LINE ('The Value in Sample4:
'||NVL(TO CHAR(V Sample4), 'Not Assigned'))
12 DBMS OUTPUT.PUT LINE('The Value in Sample5:
'||NVL(TO CHAR(V Sample5), 'Not Assigned');
13 END;
14 /
ERROR:
ORA-01756: quoted string not properly terminated
SOL> ED
Wrote file afiedt.buf
```

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```
1 DECLARE
  2 V Sample1 NUMBER(2);
  3 V Sample2 CONSTANT NUMBER(2) = 99;
  4 V Sample3 NUMBER(2) NOT NULL := 0;
    V Sample4 NUMBER(2) := 50
  6 V Sample5 NUMBER(2) DEFAULT 25;
  7 BEGIN
  8 DBMS OUTPUT.PUT LINE('The Value in Sample1:
'||NVL(TO_CHAR(V_Sample1), 'Not Assigned'));
  9 DBMS OUTPUT.PUT LINE('The Value in Sample2:
'||NVL(TO_CHAR(V_Sample2), 'Not Assigned'));
10 DBMS OUTPUT.PUT LINE ('The Value in Sample3:
'||NVL(TO CHAR(V Sample3), 'Not Assigned'));
11 DBMS OUTPUT.PUT LINE('The Value in Sample4:
'||NVL(TO CHAR(V Sample4), 'Not Assigned'))
12 DBMS OUTPUT.PUT LINE('The Value in Sample5
'||NVL(TO_CHAR(V_Sample5), 'Not Assigned');
13* END;
SOL> /
V Sample2 CONSTANT NUMBER(2) = 99;
ERROR at line 3:
ORA-06550: line 3, column 30:
PLS-00103: Encountered the symbol "=" when expecting one of the
following:
:= ; not null default character
The symbol ":= was inserted before "=" to continue.
ORA-06550: line 6, column 1:
PLS-00103: Encountered the symbol "V SAMPLE5" when expecting one of the
following:
* \& = - + ; < / > at in is mod remainder not rem
<an exponent (**)> <> or != or \sim= >= <= <> and or like like2
like4 likec between || multiset memb
ORA-06550: line 12, column 1:
PLS-00103: Encountered the symbol "DBMS OUTPUT" when expecting one of the
following:
:= . ( % ;
The symbol ":=" was substituted for "DBMS OUTPUT" to continue.
ORA-06550: line 12, column 88:
PLS-00103: Encountered the symbol ";" when expecting one of the
following:
. ( ) , * % & = - + < / > at in is mod remainder not rem \Rightarrow
<an exponent (**)> <> or != or \sim= >= <= <> and or like like2
like4 likec as between from usi
```

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```
SOL> ED
Wrote file afiedt.buf
   DECLARE
   V Sample1 NUMBER(2);
  3 V Sample2 CONSTANT NUMBER(2) = 99;
  4 V Sample3 NUMBER(2) NOT NULL := 0;
  5 V Sample4 NUMBER(2) := 50
  6 V Sample5 NUMBER(2) DEFAULT 25;
  7
    BEGIN
  8 DBMS OUTPUT.PUT LINE('The Value in Sample1:
'||NVL(TO_CHAR(V_Sample1), 'Not Assigned'));
  9 DBMS OUTPUT.PUT LINE ('The Value in Sample2:
||NVL(TO CHAR(V Sample2), 'Not Assigned'));
10 DBMS OUTPUT.PUT LINE('The Value in Sample3:
'||NVL(TO_CHAR(V_Sample3), 'Not Assigned'));
11 DBMS OUTPUT.PUT LINE('The Value in Sample4
'||NVL(TO_CHAR(V_Sample4), 'Not Assigned'))
12 DBMS OUTPUT.PUT LINE('The Value in Sample5
'||NVL(TO CHAR(V Sample5), 'Not Assigned');
13* END;
SQL> /
ERROR:
ORA-01756: quoted string not properly terminated
SOL> ED
Wrote file afiedt.buf
  1 DECLARE
  2 V Sample1 NUMBER(2);
  3 V Sample2 CONSTANT NUMBER(2) = 99;
  4 V Sample3 NUMBER(2) NOT NULL := 0;
    V Sample4 NUMBER(2) := 50
   V Sample5 NUMBER(2) DEFAULT 25;
  7 BEGIN
  8 DBMS OUTPUT.PUT LINE('The Value in Sample1:
'||NVL(TO CHAR(V Sample1), 'Not Assigned'));
  9 DBMS OUTPUT.PUT LINE('The Value in Sample2:
'||NVL(TO_CHAR(V_Sample2), 'Not Assigned'));
10 DBMS_OUTPUT.PUT_LINE('The Value in Sample3:
'||NVL(TO CHAR(V Sample3), 'Not Assigned'));
11 DBMS OUTPUT.PUT LINE ('The Value in Sample4:
'||NVL(TO_CHAR(V_Sample4), 'Not Assigned'))
12 DBMS OUTPUT.PUT LINE ('The Value in Sample5:
'||NVL(TO CHAR(V Sample5), 'Not Assigned');
 13* END;
```

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Spool File For Oracle Students Trained by Mr.Sathish Yellanki ..... SOL> / V Sample2 CONSTANT NUMBER(2) = 99;ERROR at line 3: ORA-06550: line 3, column 30: PLS-00103: Encountered the symbol "=" when expecting one of the following: := ; not null default character The symbol ":= was inserted before "=" to continue. ORA-06550: line 6, column 1: PLS-00103: Encountered the symbol "V SAMPLE5" when expecting one of the following: \* & = - + ; < / > at in is mod remainder not rem <an exponent (\*\*)> <> or != or  $\sim$ = >= <= <> and or like like2 like4 likec between || multiset memb ORA-06550: line 12, column 1: PLS-00103: Encountered the symbol "DBMS OUTPUT" when expecting one of the following: := . ( % ; The symbol ":=" was substituted for "DBMS OUTPUT" to continue. ORA-06550: line 12, column 88: PLS-00103: Encountered the symbol ";" when expecting one of the following: . ( ) , \* % & = - + < / > at in is mod remainder not rem => <an exponent (\*\*)> <> or != or  $\sim$ = >= <= <> and or like like2 like4 likec as between from usi SQL> ED Wrote file afiedt.buf 1 DECLARE 2 V Sample1 NUMBER(2); 3 V Sample2 CONSTANT NUMBER(2) := 99; 4 V Sample3 NUMBER(2) NOT NULL := 0;  $5 \quad V \quad \text{Sample4} \quad \text{NUMBER}(2) := 50$ 6 V Sample5 NUMBER(2) DEFAULT 25; 7 BEGIN

```
5 V_Sample4 NUMBER(2) := 50
6 V_Sample5 NUMBER(2) DEFAULT 25;
7 BEGIN
8 DBMS_OUTPUT.PUT_LINE('The Value in Sample1 :
'||NVL(TO_CHAR(V_Sample1), 'Not Assigned'));
9 DBMS_OUTPUT.PUT_LINE('The Value in Sample2 :
'||NVL(TO_CHAR(V_Sample2), 'Not Assigned'));
10 DBMS_OUTPUT.PUT_LINE('The Value in Sample3 :
'||NVL(TO_CHAR(V_Sample3), 'Not Assigned'));
11 DBMS_OUTPUT.PUT_LINE('The Value in Sample4 :
'||NVL(TO_CHAR(V_Sample4), 'Not Assigned'))
```

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12 DBMS OUTPUT.PUT LINE('The Value in Sample5: '||NVL(TO CHAR(V Sample5), 'Not Assigned'); 13\* END; SOL> / V Sample5 NUMBER(2) DEFAULT 25; ERROR at line 6: ORA-06550: line 6, column 1: PLS-00103: Encountered the symbol "V SAMPLE5" when expecting one of following: \* & = -+; < / > at in is mod remainder not rem <an exponent (\*\*)> <> or != or  $\sim$ = >= <= <> and or like like2 like4 likec between || multiset member submultiset The symbol ";" was substituted for "V SAMPLE5" to continue. ORA-06550: line 12, column 1: PLS-00103: Encountered the symbol "DBMS OUTPUT" when expecting one of the following: := . ( % ; The symbol ":=" was substituted for "DBMS OUTPUT" to continue. ORA-06550: line 12, column 88: PLS-00103: Encountered the symbol ";" when expecting one of the following: . ( ) , \* % & = - + < / > at in is mod remainder not rem  $\Rightarrow$ <an exponent (\*\*)> <> or != or  $\sim$ = >= <= <> and or like like2 like4 likec as between from usi SOL> ED Wrote file afiedt.buf 1 DECLARE 2 V Sample1 NUMBER(2); 3 V Sample2 CONSTANT NUMBER(2) := 99; 4 V Sample3 NUMBER(2) NOT NULL := 0; 5 V Sample4 NUMBER(2) := 50; 6 V Sample5 NUMBER(2) DEFAULT 25; 7 BEGIN 8 DBMS OUTPUT.PUT LINE('The Value in Sample1: '||NVL(TO CHAR(V Sample1), 'Not Assigned')); 9 DBMS OUTPUT.PUT LINE('The Value in Sample2: '||NVL(TO\_CHAR(V\_Sample2), 'Not Assigned')); 10 DBMS OUTPUT.PUT LINE('The Value in Sample3: '||NVL(TO CHAR(V Sample3), 'Not Assigned')); 11 DBMS OUTPUT.PUT LINE('The Value in Sample4: '||NVL(TO CHAR(V Sample4), 'Not Assigned')) 12 DBMS OUTPUT.PUT LINE('The Value in Sample5: '||NVL(TO CHAR(V Sample5), 'Not Assigned');

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.....

```
13* END;
SOL> /
DBMS OUTPUT.PUT LINE ('The Value in Sample5 : '||NVL(TO CHAR(V Sample5),
'Not Assigned');
ERROR at line 12:
ORA-06550: line 12, column 1:
PLS-00103: Encountered the symbol "DBMS OUTPUT" when expecting one of the
following:
:= . ( % ;
The symbol ":=" was substituted for "DBMS OUTPUT" to continue.
ORA-06550: line 12, column 88:
PLS-00103: Encountered the symbol ";" when expecting one of the
following:
. ( ) , * % & = - + < / > at in is mod remainder not rem \Rightarrow
<an exponent (**)> <> or != or \sim= >= <= <> and or like like2
like4 likec as between from usi
SOL> ED
Wrote file afiedt.buf
  1 DECLARE
  2 V Sample1 NUMBER(2);
  3 V Sample2 CONSTANT NUMBER(2) := 99;
    V Sample3 NUMBER(2) NOT NULL := 0;
  5 V Sample4 NUMBER(2) := 50;
  6 V Sample5 NUMBER(2) DEFAULT 25;
  7 BEGIN
  8 DBMS OUTPUT.PUT LINE('The Value in Sample1:
'||NVL(TO CHAR(V Sample1), 'Not Assigned'));
  9 DBMS OUTPUT.PUT LINE('The Value in Sample2:
'||NVL(TO CHAR(V Sample2), 'Not Assigned'));
10 DBMS OUTPUT.PUT LINE('The Value in Sample3:
'||NVL(TO CHAR(V Sample3), 'Not Assigned'));
11 DBMS OUTPUT.PUT LINE ('The Value in Sample4:
'||NVL(TO CHAR(V Sample4), 'Not Assigned'));
12 DBMS OUTPUT.PUT LINE('The Value in Sample5:
'||NVL(TO CHAR(V Sample5), 'Not Assigned');
13* END;
SQL> /
DBMS OUTPUT.PUT LINE('The Value in Sample5 : '||NVL(TO CHAR(V Sample5),
'Not Assigned');
ERROR at line 12:
ORA-06550: line 12, column 88:
```

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..... PLS-00103: Encountered the symbol ";" when expecting one of the following: . ( ) , \* % & = - + < / > at in is mod remainder not rem  $\Rightarrow$ <an exponent (\*\*)> <> or != or  $\sim$ = >= <= <> and or like like2 like4 likec as between from using || member submultiset The symbol ")" was substituted for ";" to continue. SQL> ED Wrote file afiedt.buf 1 DECLARE 2 V Sample1 NUMBER(2); 3 V Sample2 CONSTANT NUMBER(2) := 99; 4 V Sample3 NUMBER(2) NOT NULL := 0; 5 V Sample4 NUMBER(2) := 50; 6 V Sample5 NUMBER(2) DEFAULT 25; 7 BEGIN 8 DBMS OUTPUT.PUT LINE('The Value in Sample1 '||NVL(TO CHAR(V Sample1), 'Not Assigned')); 9 DBMS OUTPUT.PUT LINE ('The Value in Sample2: '||NVL(TO CHAR(V Sample2), 'Not Assigned')); 10 DBMS OUTPUT.PUT LINE('The Value in Sample3: '||NVL(TO CHAR(V Sample3), 'Not Assigned')); 11 DBMS OUTPUT.PUT LINE ('The Value in Sample4: '||NVL(TO CHAR(V Sample4), 'Not Assigned')); 12 DBMS OUTPUT.PUT LINE ('The Value in Sample5: '||NVL(TO CHAR(V Sample5), 'Not Assigned')); 13\* END; SQL> / The Value in Sample1: Not Assigned The Value in Sample2: 99 The Value in Sample3: 0 The Value in Sample4: 50 The Value in Sample5: 25 PL/SQL procedure successfully completed.

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