Annoucing New Batch For

BIG DATA

with

Hadoop Framework

Covering Extensive

HDFS Framework, MapReduce, Pig, Hive, Java, HBase, Spark & Scala





Batch Starts on 21st Aug 2018

Sathish Yellanki

Time: 7am-8am

(Class Room and On-Line)

For Registration Contact 040-23710047, 9985798869

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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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http://yellankisathish.com/

```
SOL> cl scr
SOL> DECLARE
 2 TYPE EmpTableType
 3 IS TABLE OF
 4 Emp%ROWTYPE;
 5 V EmpTableType EmpTableType;
 6 BEGIN
 7
   SELECT * INTO V EmpTableType
 8 FROM Emp;
 9 FOR IndexVariable IN V EmpTableType.FIRST .. V EmpTableType.LAST
 10 LOOP
Fixed With A Salary of ' | | V EmpTableType(IndexVariable).Sal);
12 END LOOP;
13 END;
14 /
SELECT * INTO V EmpTableType
ERROR at line 7:
ORA-06550: line 7, column 15:
PLS-00642: local collection types not allowed in SQL statements
ORA-06550: line 7, column 30:
PL/SQL: ORA-00947: not enough values
ORA-06550: line 7, column 1:
PL/SQL: SQL Statement ignored
SQL> cl scr
SQL> DECLARE
 2 TYPE EmpTableType
 3 IS TABLE OF
 4 Emp%ROWTYPE;
 5 V EmpTableType EmpTableType;
 6 BEGIN
 7 SELECT * BULK COLLECT INTO V EmpTableType
 8 FROM Emp;
 9 FOR IndexVariable IN V EmpTableType.FIRST .. V EmpTableType.LAST
 10 LOOP
 Fixed With A Salary of ' | | V EmpTableType(IndexVariable).Sal);
12 END LOOP;
 13 END;
14 /
KING is Fixed With A Salary of 5000
```

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```
.....
BLAKE is Fixed With A Salary of 2850
CLARK is Fixed With A Salary of 2450
JONES is Fixed With A Salary of 2975
MARTIN is Fixed With A Salary of 1250
ALLEN is Fixed With A Salary of 1600
TURNER is Fixed With A Salary of 1500
JAMES is Fixed With A Salary of 950
WARD is Fixed With A Salary of 1250
FORD is Fixed With A Salary of 3000
SMITH is Fixed With A Salary of 800
SCOTT is Fixed With A Salary of 3000
ADAMS is Fixed With A Salary of 1100
MILLER is Fixed With A Salary of 1300
PL/SQL procedure successfully completed.
SQL> cl scr
SQL> DECLARE
  2 TYPE MyArray IS
  3 TABLE OF
  4 Emp%ROWTYPE;
  5 V MyArray MyArray;
  6 TYPE GenericCursor
  7 IS REF CURSOR;
  8 V GenericCursor GenericCursor,
  9 BEGIN
 10 OPEN V GenericCursor FOR
 11 SELECT *
 12 FROM Emp;
 13 FETCH V GenericCursor INTO V MyArray;
 14 CLOSE V GenericCursor;
 15 FOR LoopIndex IN 1 .. V_MyArray.Count
 16 LOOP
 17 DBMS OUTPUT.PUT LINE (TO CHAR (LoopIndex, '09') || ') ' ||
V MyArray(LoopIndex).Ename );
 18 END LOOP;
 19 END;
FETCH V GenericCursor INTO V MyArray;
ERROR at line 13:
ORA-06550: line 13, column 28:
PLS-00597: expression 'V MYARRAY' in the INTO list is of wrong type
ORA-06550: line 13, column 1:
PL/SQL: SQL Statement ignored
```

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```
SOL> DECLARE
  2 TYPE MyArray IS
  3 TABLE OF
  4 Emp%ROWTYPE;
  5
   V MyArray MyArray;
   TYPE GenericCursor
  6
  7 IS REF CURSOR;
  8 V GenericCursor GenericCursor;
  9 BEGIN
 10 OPEN V GenericCursor FOR
 11 SELECT *
 12 FROM Emp;
 13 FETCH V GenericCursor BULK COLLECT INTO V MyArray
 14 CLOSE V GenericCursor;
 15 FOR LoopIndex IN 1 .. V MyArray.Count
 16 LOOP
17 DBMS_OUTPUT.PUT_LINE( TO_CHAR(LoopIndex,
                                              (1091)
V MyArray(LoopIndex).Ename );
 18 END LOOP;
19 END;
 20 /
01) KING
02) BLAKE
03) CLARK
04) JONES
05) MARTIN
06) ALLEN
07) TURNER
08) JAMES
09) WARD
10) FORD
11) SMITH
12) SCOTT
13) ADAMS
14) MILLER
PL/SQL procedure successfully completed.
SQL> cl scr
SQL> SPOOL OFF
```

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