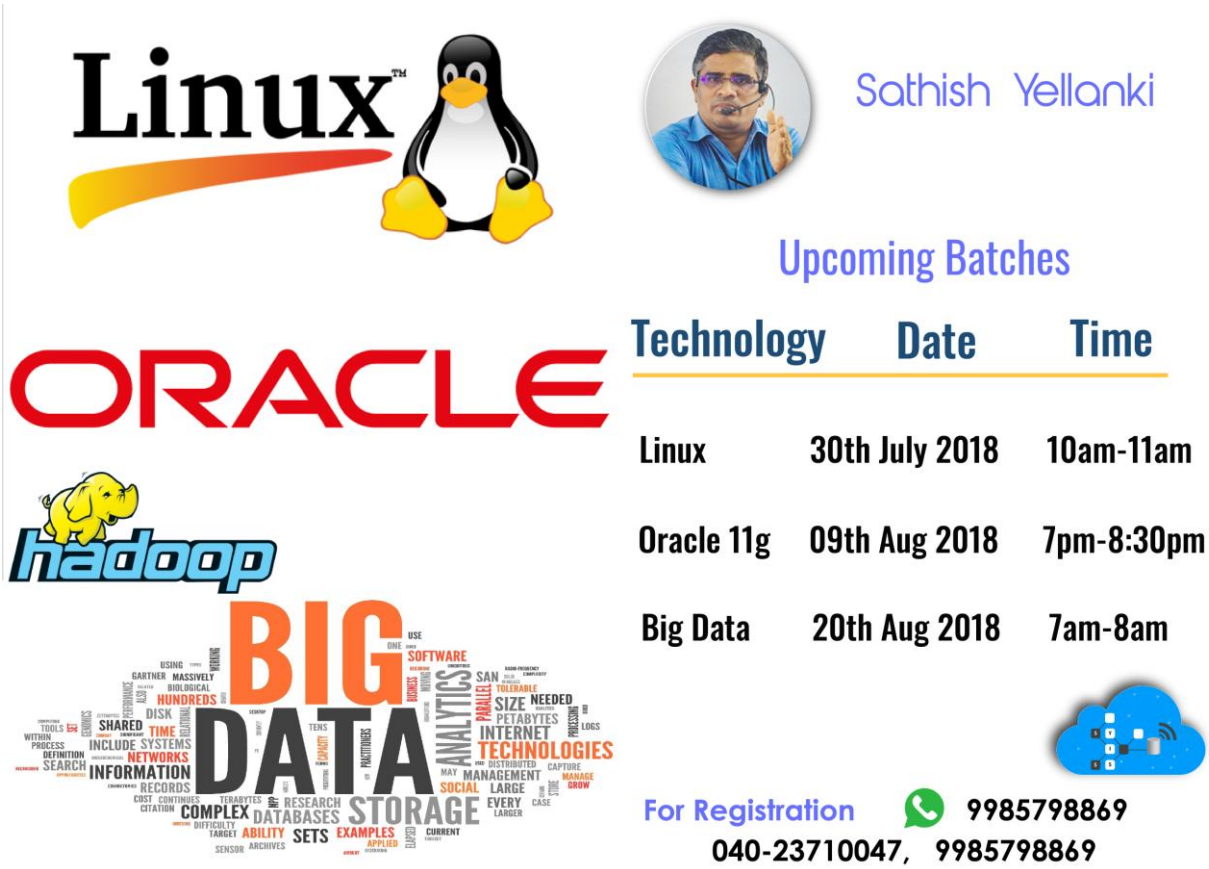

Oracle By Satish

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```
SQL> cl scr

SQL> DECLARE
  2  V_Num NUMBER := 1; --LOOP Initialization
  3  BEGIN
  4  LOOP --LOOP Begins Here
  5  DBMS_OUTPUT.PUT_LINE ('The Line '||V_Num||' Output is '||V_Num); --
LOOP Action Statement
  6   V_Num := V_Num + 1; --LOOP Updation Statement
  7   IF V_Num > 5 --LOOP Condition Statement
  8   THEN
  9   EXIT; --LOOP Termination Statement
 10   END IF;
 11  END LOOP; --LOOP Ends Here
 12  DBMS_OUTPUT.PUT_LINE ('The Total Lines of Outputs are ' || (V_Num -
1));
 13  END;
 14  /
The Line 1 Output is 1
The Line 2 Output is 2
The Line 3 Output is 3
The Line 4 Output is 4
The Line 5 Output is 5
The Total Lines of Outputs are 5

PL/SQL procedure successfully completed.

SQL> ED
Wrote file afiedt.buf

  1  DECLARE
  2  V_Num NUMBER := 1;
  3  BEGIN
  4  LOOP
  5   IF V_Num > 5
  6   THEN
  7   EXIT;
  8   END IF;
  9   DBMS_OUTPUT.PUT_LINE ('The Line ' || V_Num || ' Output is ' ||
V_Num);
 10   V_Num := V_Num + 1;
 11  END LOOP;
 12  DBMS_OUTPUT.PUT_LINE ('The Total Lines of Outputs are ' || (V_Num -
1));
 13* END;
SQL> /
```

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```
The Line 1 Output is 1
The Line 2 Output is 2
The Line 3 Output is 3
The Line 4 Output is 4
The Line 5 Output is 5
The Total Lines of Outputs are 5

PL/SQL procedure successfully completed.

SQL> DECLARE
  2  V_Num NUMBER := 1;
  3  BEGIN
  4  LOOP
  5   DBMS_OUTPUT.PUT_LINE ('The Line ' || V_Num || ' Output is ' ||
V_Num);
  6   V_Num := V_Num + 1;
  7   EXIT WHEN V_Num > 5;
  8  END LOOP;
  9  DBMS_OUTPUT.PUT_LINE ('The Total Lines of Outputs are ' || (V_Num -
1));
 10  END;
 11  /
The Line 1 Output is 1
The Line 2 Output is 2
The Line 3 Output is 3
The Line 4 Output is 4
The Line 5 Output is 5
The Total Lines of Outputs are 5

PL/SQL procedure successfully completed.

SQL> DECLARE
  2  V_Num NUMBER := 1;
  3  BEGIN
  4  LOOP
  5   EXIT WHEN V_Num > 5;
  6   DBMS_OUTPUT.PUT_LINE ('The Line ' || V_Num || ' Output is ' ||
V_Num);
  7   V_Num := V_Num + 1;
  8  END LOOP;
  9  DBMS_OUTPUT.PUT_LINE ('The Total Lines of Outputs are ' || (V_Num -
1));
 10  END;
 11  /
The Line 1 Output is 1
The Line 2 Output is 2
The Line 3 Output is 3
```

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```
The Line 4 Output is 4
The Line 5 Output is 5
The Total Lines of Outputs are 5

PL/SQL procedure successfully completed.

SQL> SPOOL OFF
```

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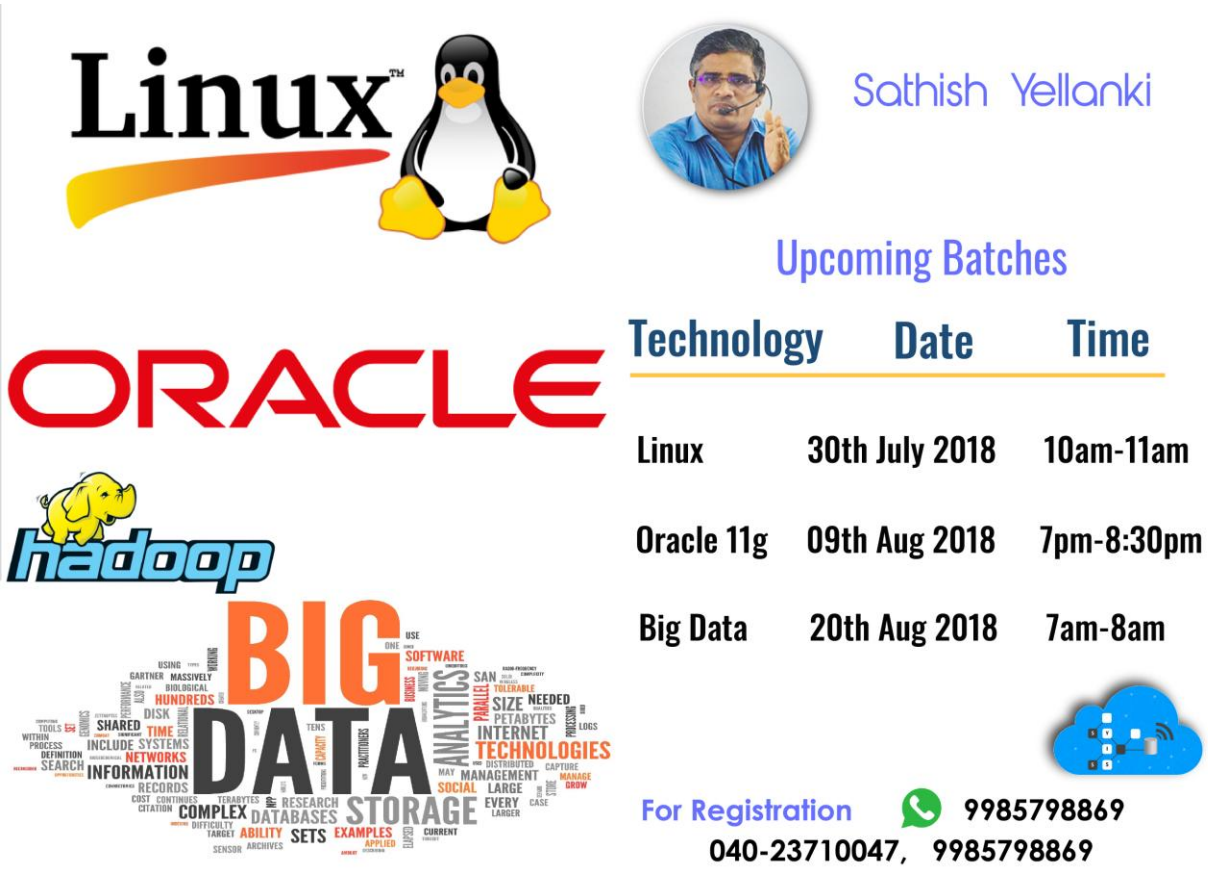

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