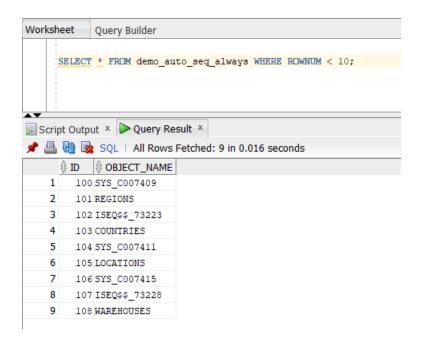
## #Note 0002 : Create table with Auto sequence as always in Oracle 12c

Github: https://github.com/happycodingkoe/database\_oracle Blog: https://happycodingkoe.blogspot.com/ IG: @happycodingkoe FB: https://web.facebook.com/happycoding.koe.3 \*\* Note: Oracle DB Version: 12.2.0 \*\*Note Command DROP TABLE demo\_auto\_seq\_always; CREATE TABLE demo\_auto\_seq\_always ( id NUMBER GENERATED ALWAYS AS IDENTITY START WITH 100 INCREMENT BY 1, object\_name VARCHAR2(255) NOT NULL ); INSERT INTO demo\_auto\_seq\_always (object\_name) select object\_name FROM user\_objects; COMMIT; SELECT \* FROM demo\_auto\_seq\_always WHERE ROWNUM < 10; SELECT table\_name, column\_name, generation type, identity\_options FROM all\_tab\_identity\_cols WHERE owner = 'HR' and table name='DEMO AUTO SEQ ALWAYS' ORDER BY 1, 2;

## \*\*Note Screenshot

1. Create table with IDENTITY ALWAYS, start with 100 and increment by 1

2. Result showing, value of column ID already filled by auto increment sequence value



## 3. How to check table column with IDENTITY creation

