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1 Scripts Tables.sql × 1 2 Script Solution.sql
Planilha SOL Histórico
hr XEPDB1
Planilha Query Builder
     FROM (SELECT dbms random.VALUE val random FROM dual CONNECT BY LEVEL <= 1);
     Dbms Output.Put Line('O valor é ' | | x):
     END:
    -- Insert a lot of registers
   DECLARE
      var cpf char(11);
      Begin
         For i in 1..800000
         Loop
          SELECT to char((power(10, 11)) * val random, 'FM0000000000') INTO var cpf
             FROM (SELECT dbms random. VALUE val random FROM dual CONNECT BY LEVEL <= 1);
          Insert into students
             values(i, dbms random.string('U',9), dbms random.value(17,60),var cpf);
         If mod(i, 800000) = 0 then
          Commit:
         End if:
         End loop:
      End:
       select * from students;
       -- Lets create a table with random datas
      Create table students random
      as
      select /*+ append */ * from students order by dbms random.random;
       select * from students random;
```





