```java
 1 package com.example.coach.modele;
 2
 3 import android.content.Context;
 4 import android.database.Cursor;
 5 import android.database.sqlite.SQLiteDatabase;
 6 import android.util.Log;
 7
 8 import com.example.coach.outils.MySQLiteOpenHelper;
 9
10 import java.util.Date;
11
12 public class AccesLocal {
13     // proprietes
14     private String nomBase = "BDCoach.sqlite";
15     private Integer versionBase = 1;
16     private MySQLiteOpenHelper accesBD;
17     private SQLiteDatabase bd;
18
19     public AccesLocal(Context contexte) {
20         accesBD = new MySQLiteOpenHelper(contexte, nomBase,
   null, versionBase);
21     }
22     public void ajout(Profil profile){
23         bd = accesBD.getWritableDatabase();
24         String req = "INSERT INTO T_Profil(dateMesure, Poids,
   Taille, Age, Sexe) VALUES";
25         req += "(\""+profile.getDateMesure()+"\","+profile.
   getPoids()+","+profile.getTaille()+","+profile.getAge()+","+
   profile.getSexe()+")";
26         Log.d("Requette SQL ajout : ", req);
27         bd.execSQL(req);
28     }
29     public Profil recupDernier(){
30         bd = accesBD.getReadableDatabase();
31         Profil profil = null;
32         String req = "SELECT * FROM T_Profil";
33         Cursor curseur = bd.rawQuery(req, null);
34         curseur.moveToLast();
35         if(!curseur.isAfterLast()){
36             Date date  = new Date();
37             Integer poids = curseur.getInt(1);
38             Integer taille = curseur.getInt(2);
39             Integer age = curseur.getInt(3);
40             Integer sexe = curseur.getInt(4);
41             profil = new Profil(date, poids, taille, age, sexe
   );
42         }
43         curseur.close();
44         return profil;
45     }
```

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46 }
47
```