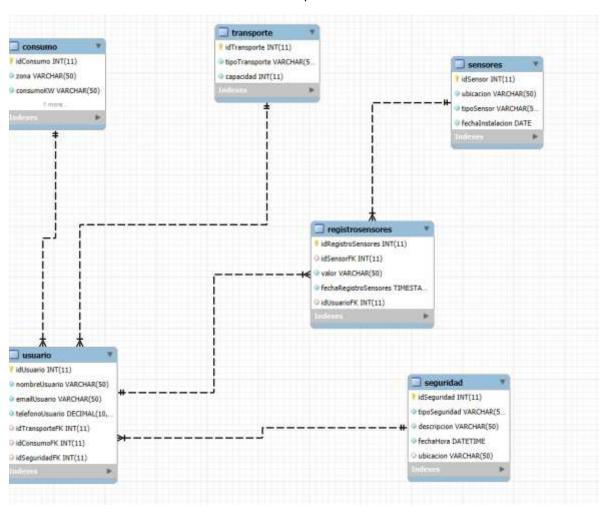
5. Genere el modelo Físico de la Base de datos implementada.



```
insert into sensores(ubicacian,tipoSensor,fechalnutalacian)values
                                                                       "cliestin", 200 94 20 ), ( sette ), 'liestin', '200 94 20 ), ( sette ), 'liestin', 200 94 20 ), ( sette ), 'liestin', '200 94 20 ), ( sette ), 'liestin', 'liesti
 Insert into registroSessores(idRegistroSessores,idSessorFK,valor,idSsuarioFK)values
                                                                                               setto", 200 40 30 3, ('setto', 'slimatio', '200 60 30 ), ('setto', 'slimatio', 200 60 30 ), ('setto', 'slimatio', '200 60 30 ), ('setto', 'slimatio', 'setto', 'slimatio', 'slimat
 Insert lots transports (idTransports,tipoTransports,capacided) values
(corre, clastic, myo at m), (corre, clastic, mno at ), (corre, clastic, mno at ), (corre, clastic, mno at ), (corre, clastic, mno at m)
 Insert into unuarios(idiomento,nombrethmario,emailthmario,telefonolimario,telefonolimario,telegorade/K,idComman/K,idSegoraded/K) values
Control, Climbics, 2000 94-10 ), 
insert into consumo(idConsumo,zons,consumo(ii,fechaConsumo) values
                                                                                                                                        , '200 44 of ', ('cerro', 'llestin', '200 44 of ', '), ('cerro', 'llestin', '200 44 of ', 'llestin', '200 45 of ', 'llestin', '200 
insert into seprided(iddeprided,tipotegrided,descripcion,fechetore,ubioscim/values
['costro', 'climatic', '200-88-30'),('costro', 'climatic', 'climati
select para, WA(consumpt) from consumo;
 select communication solution, mag(consummin) from usuario
 jele consume c on u.idConsumoFE - c.lifConsume
 rouse procedure insertarRegistroSensor(is obicacion, int tipoSensor varidar(%), in fechalistalacion date)
begin
lowert late registroSessores()
```