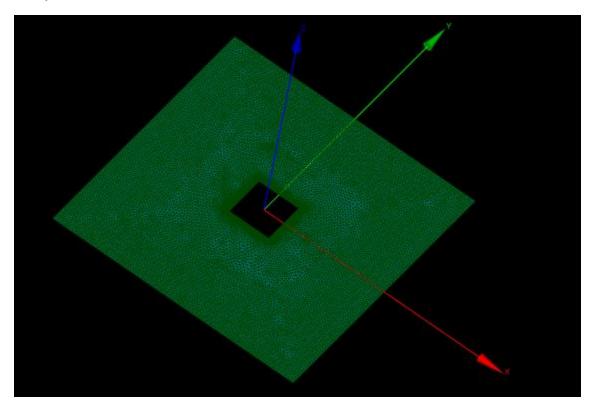
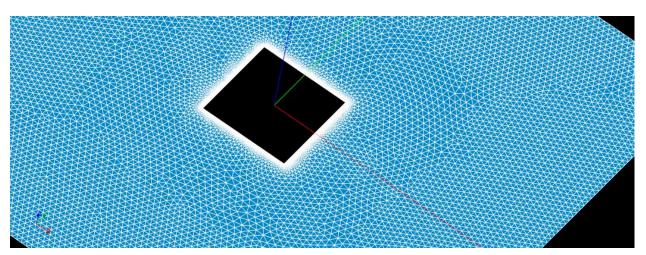
Screen Captures

Margarita Gómez - 201423591

Step 1: Salome





Step 2: cfg file

I changed Freestream_Velocity a little bit

```
% ------%
FREESTREAM_DENSITY= 1.2886
FREESTREAM_VELOCITY= ( 7, 4, 0.00 )
FREESTREAM_VISCOSITY= 1.853E-5
```

Step 3: Simulation

```
0.869067
                 -5.960566
                              -2.105438
                                            0.000000
                                                          0.000000
 375
                 -5.964460
      0.869003
                              -2.105510
                                            0.000000
                                                          0.000000
                -5.959430
 376
      0.868841
                             -2.105540
                                            0.000000
                                                         0.000000
                -5.948212
 377
     0.868661
                             -2.105529
                                           0.000000
                                                         0.000000
 378
      0.868462
                -5.934208
                             -2.105478
                                            0.000000
                                                         0.000000
      0.868563
                -5.920905
                              -2.105387
 379
                                            0.000000
                                                         0.000000
      0.868635 -5.911580
 380
                                           0.000000
                             -2.105257
                                                         0.000000
 381
      0.868476 -5.908979
                             -2.105091
                                           0.000000
                                                         0.000000
 382
      0.868295
                -5.914849
                              -2.104930
                                           0.000000
                                                         0.000000
                             -2.104803
-2.104662
                -5.929551
 383
      0.868117
                                            0.000000
                                                         0.000000
 384
     0.867899 -5.951981
                                           0.000000
                                                        0.000000
 385
      0.867731
                -5.979808
                             -2.104509
                                           0.000000
                                                         0.000000
 386 0.867664 -6.009793
                             -2.104369
                                           0.000000
                                                        0.000000
      ----- File Output Summary
Writing comma-separated values (CSV) surface files.
Merging connectivities in the Master node.
Merging coordinates in the Master node.
Merging solution in the Master node.
Writing SU2 native restart file.
Writing Paraview ASCII volume solution file.
Writing Paraview ASCII surface solution file.
Writing the forces breakdown file.
History file, closed.
Deleted CNumerics container.
Deleted CIntegration container.
Deleted CSolver container.
Deleted CIteration container.
Deleted CInterpolator container.
Deleted CTransfer container.
Deleted CGeometry container.
Deleted CFreeFormDefBox class.
Deleted CSurfaceMovement class.
Deleted CVolumetricMovement class.
Deleted CConfig container.
Deleted COutput class.
Completed in 340.551000 seconds on 1 core.
```

Step 4: Paraview

