Details unavailable since this is an API Only simulation.

Iterations   0   1

1

Status: Success

Start time: 5/10/2022, 11:56:54 AM

Real time
duration: 00 : 00 : 18.000

Simulation
time   00 : 00 : 18.460
duration:

Bridge type: CyberRT

Connection: N/A

| Analysis | Visualization |

Sensors

CAN Bus   **[Simulator.Sensors.CanBusSensor]**

GearUsed: 1

MaxSpeed: 11.38 m/s

MaxThrottl   0 (user input)

e:

MaxBrake:	0 (user input)
MaxSteering:	0 °

GPS   [Simulator.Sensors.GpsSensor]

Start Latitude:	37.417 °
Start Longitude:	-122.016 °
Start Altitude:	-0.684 m
Start Northing:	4,141,589.975 m East
Start Easting:	587,051.081 m North
Start Map Url:	**open Google Maps**
Latitude:	37.416 °
Longitude:	-122.017 °
Altitude:	-3.254 m
Northing:	4,141,489.374 m East
Easting:	587,027.491 m North
Map Url:	**open Google Maps**

GPS Odometry   [Simulator.Sensors.GpsOdometrySe…

Start Latitude:	37.417 °
Start Longitude:	-122.016 °
Start Altitude:	-0.684 m

Altitude:

Start Northing:	4,141,589.975 m East
Start Easting:	587,051.081 m North
Start Map Url:	**open Google Maps**
Latitude:	37.416 °
Longitude:	-122.017 °
Altitude:	-3.254 m
Northing:	4,141,489.374 m East
Easting:	587,027.491 m North
Map Url:	**open Google Maps**

GPS INS Status   [Simulator.Sensors.GpsInsSensor]

Status:	3 misc
Position Type:	56 misc

IMU   [Simulator.Sensors.ImuSensor]

minX:	-42.492 km
maxX:	0 km
minGyroX:	-0 °
maxGyroX:	0.017 °
minY:	-87.564 km
maxY:	12.977 km
minGyroY:	-0.008 °
maxGyroY:	0.009 °
minZ:	-3.253 km
maxZ:	0 km
minGyroZ:	-0.799 °

maxGyroZ: 0 °

3D Ground Truth   [Simulator.Sensors.PerceptionSen…

MaxTracked: 14 counts

Signal Sensor   [Simulator.Sensors.SignalSensor]

SignalsDetected: 0 counts

DetectedStates: misc

Keyboard Car Control   [Simulator.Sensors.Keyboard…

MaxSteer: 0 (user input)

MaxAccel: 0 (user input)

MaxBrake: 0 (user input)

Wheel Car Control   [Simulator.Sensors.WheelContr…

MaxSteer: 0 (user input)

MaxAccel: 0 (user input)

MaxBrake: 0 (user input)

Apollo Car Control   [Simulator.Sensors.ApolloContr…

MaxSteer: 0.157 (user input)

MaxAccel: 0.983 (user input)

MaxBrake: 0 (user input)

IsControlReceived: true misc

Clock Sensor   **[Simulator.Sensors.ClockSensor]**

Simulation
Duration: 18.46 seconds

RealtimeDu   18.538 seconds

ration:

Callbacks