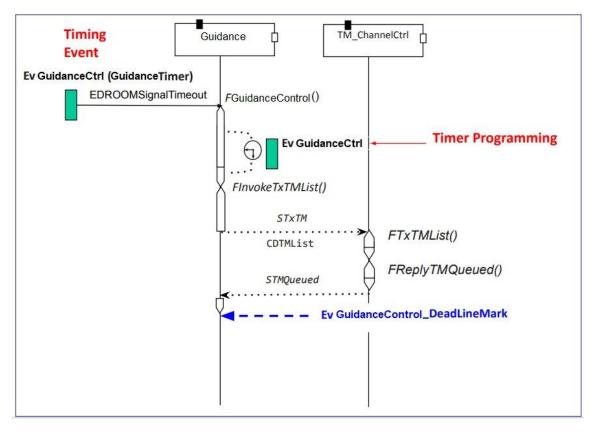
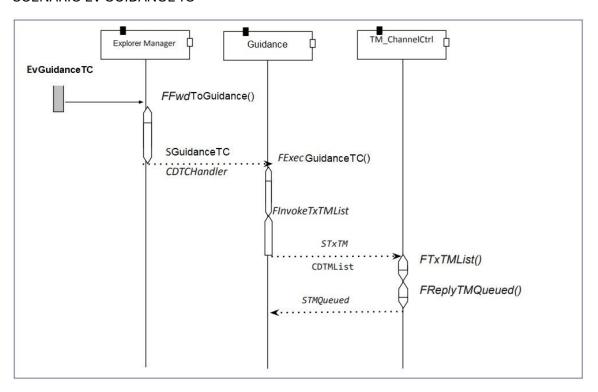
ENTREGABLES OBDH

ENTREGABLE 1: ESCENARIOS

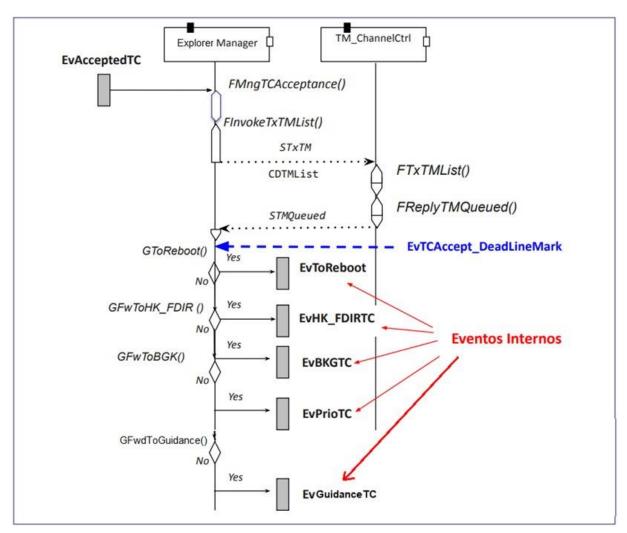
SCENARIO EV GUIDANCE CONTROL (TIMING)



SCENARIO EV GUIDANCE TC



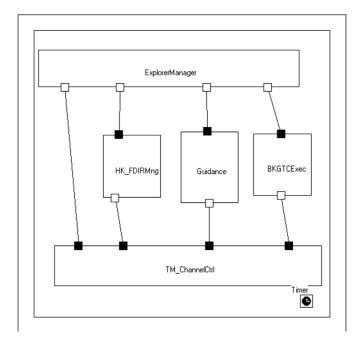
SCENARIO EV ACCEPTED TC

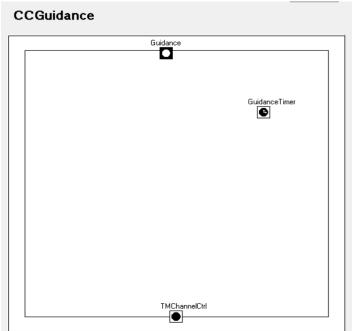


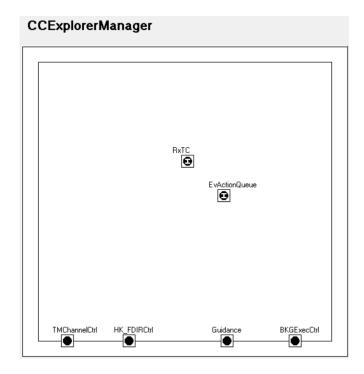
ENTREGALE 2: CLASE PROTOCOLO

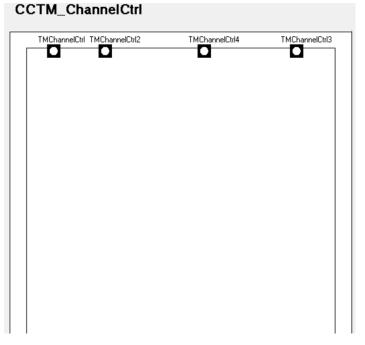
Protocol C	lass Edition			
Name:	CPGuidance			
Design	Analysis			
Input Messages :		Output Messages:		
SGu	iidance			

ENTREGABLE 3: INTERFAZ DE CLASE

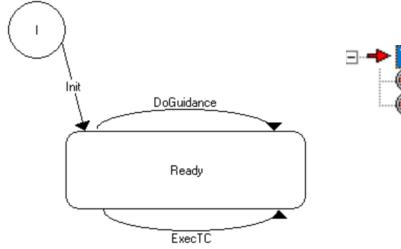




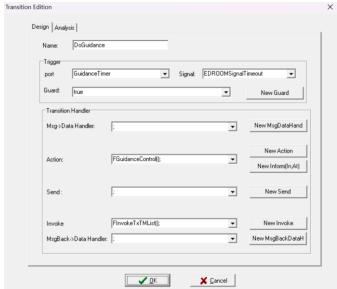




ENTREGABLE 4: COMPORTAMIENTO DE CCGUIDANCE









FInitGuidance()

{ Pr_Time time;

time.GetTime(); // Get current monotonic time

 $time += Pr_Time(0,100000); // \ Add \ X$

sec + Y microsec

VNextTimeout=time;

GuidanceTimer.InformAt (time); }

FGuidanceControl()

{ Pr_Time time;

time.GetTime(); // Get current monotonic time

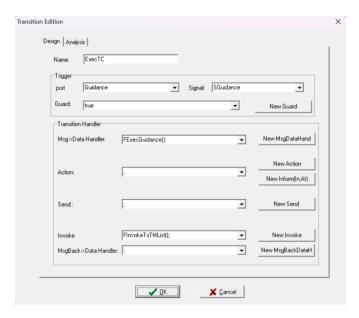
time+=Pr_Time(0,100000); // Add X sec

+ Y microsec

VNextTimeout=time:

PUSService129::GuidanceControl();

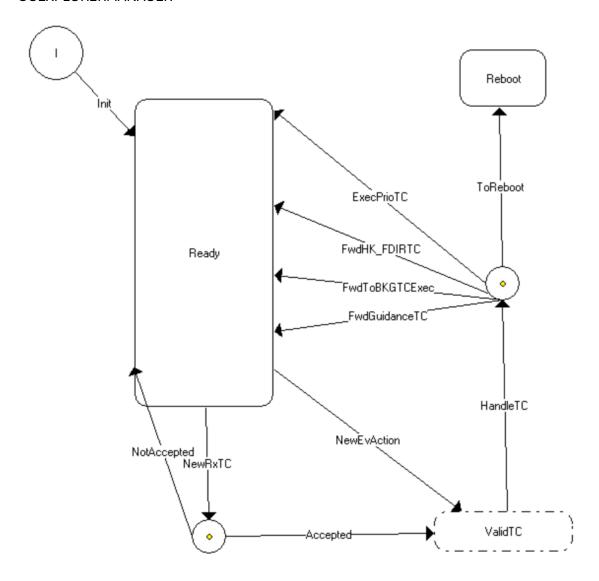
GuidanceTimer.InformAt (time); }



FGuidanceControl()

{
 CDTCHandler & varSGuidance =
 *(CDTCHandler *)Msg->data;
 CDEventList TCExecEventList;
 PUS_GuidanceTCExecutor::ExecTC(var SGuidance,VCurrentTMList,TCExecEve ntList);
 }

CCEXPLORERMANAGER



AIMAR NAJARRO FIANDRA

