CC Pilot[™] XS Readme - CoDeSys examples







Readme - CoDeSys examples

As for help with a quick start and to get going on the CC PilotTM XS platform there a there are a number of example projects.

The CoDeSys examples gives the application engineer useful guidance of how-to develop various functions on the CC PilotTM XS platform.

Content

CAN

File:	CAN Example.zip
Content:	CAN – Basic CAN send and receive functions
	CANOpenMaster – How to set up a CANOpen master
	CANOpenSlave – How to set up a CANOpen slave
	CAN Drv – Set up the communication directly with the CAN driver
	ExtendedCANFrame – Use Extended CAN frames

File IO

File:	File IO Example.zip
Content:	LogExample – Read/write data to file and creation of a log

Fonts

File:	Fonts Example.zip
Content:	Fonts – Usage of different fonts for text in a program

GPS

File:	GPS Example.zip
Content:	GPS – Basic function for the GPS

GUI

File:	GUI Example.zip
Content:	GUI – Programming with VISU and how to create a visualisation

Languages

File:	Languages Example.zip
Content:	Dynamic texts – Dynamically switch between different assigned text
	for a visualization elements

Persistent Data

File:	PersistentData Example.zip
Content:	Read/Write data to file – Read and write data to a persistent file

Retain Variables

File:	RetainVariables.zip
Content:	RetainVariables – How to use RetainVariables

RS232

File:	RS232 Example.zip
Content:	RS232 – Basic functions for the RS232

Video

File:Video Example.zipContent:Video - Control the video stream in the CCP XS