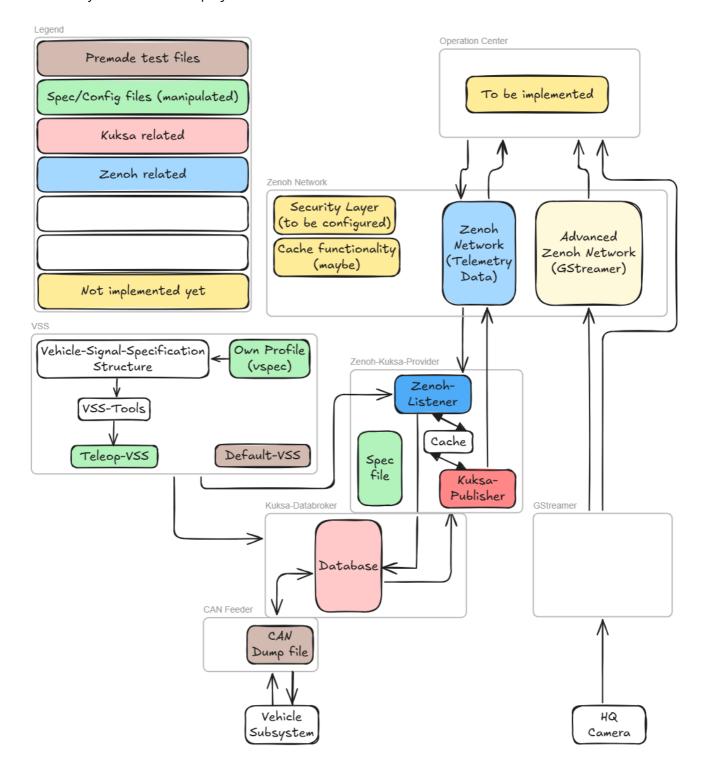
Teleop-Main

A summary/overview of this project



Description

This project has the purpose to conceive and realize the stack and implementation for teleoperated driving.

It uses zenoh to maintain connection while driving and allows management from a distance.

To store the used data, especially for the subsystem, the kuksa databroker is used.

This allows the corresponding CAN Feeder (CAN Provider) to write CAN messages to the vehicle.

For the communication between kuksa and zenoh a VSS (more specific: a vspec file) is needed. Through a custom vspec file a VSS for the Zenoh-Kuksa-Provider and the kuksa databroker is generated.