The GENIVI Alliance releases an enhanced version of its GENIVI Development Platform

05 May, 2017

The GENIVI Alliance has released an enhanced version of its GENIVI Development Platform (GDP). The newly released GDP 12, developed in an open and collaborative environment, combines the latest open source automotive software components with the latest stable generic Linux-based software provided by the Yocto project.

Easy to install, build and use, GDP 12 includes a number of new features that will be highlighted at the GENIVI All Member Meeting in Birmingham, U.K.

Some highlights of the new version include:

- Chromium Browser
- Integration of home (and wearables) interface
- Software-over-the-air (SOTA) update functionality

- Expanded support for Remote Vehicle Interaction (RVI)
- Lifecycle integration
- Integrated Car Data Logger

The GDP serves as an essential tool allowing a broad base of developers to produce, integrate and test code in an automotive Linux context that can be adopted in open source and commercial solutions. Software developed and integrated with GDP is better positioned for usage in the many production systems on the road today that are using GENIVI software.

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