

28.09.2021 – 11:06 Uhr

OpenSynergy announces the release of a reference platform providing a virtual AGL (Automotive Grade Linux) operating system.



OpenSynergy has released a reference platform providing a virtual AGL (Automotive Grade Linux) operating system. All members of the AGL project can integrate their applications on this reference platform to develop a cockpit controller for evaluation purposes.

OpenSynergy announces the release of a reference platform providing a virtual AGL (Automotive Grade Linux) operating system. AGL now supports the open-source standard Virtual I/O Device (VIRTIO), making it compatible with any virtual platform supporting VIRTIO. The software reference platform consists in the virtual, i.e., hardware-independent, AGL Operating System running on top of a pre-configured COQOS Hypervisor SDK, which provides the latest VIRTIO devices. AGL provides the reference hardware for the members. All members of the AGL project can integrate their applications on this reference platform to develop a cockpit controller for evaluation purposes.

Please find the press release attached. You are welcome to contact me at any time for more details.

Best regards,

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Further material to download

document: [Virtual AGL Referenc~ now available.docx](#)

Medieninhalte



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