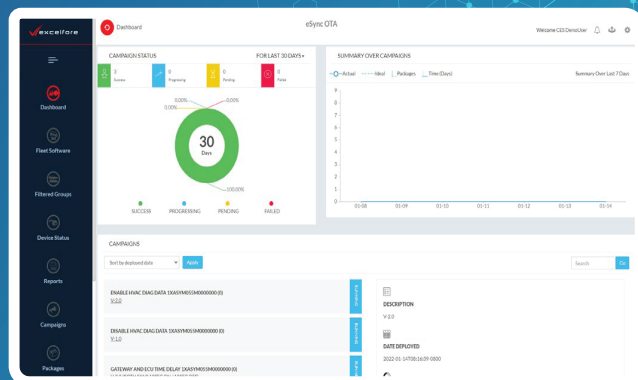


SDVconnect Full Vehicle OTA

Based on the eSync Standard



OTA for the Software Defined Vehicle

Excelfore full vehicle OTA provides a secure bi-directional data path from the devices in the vehicle, including telematics devices, IVI systems, ECUs and sensors.



Flexible and Scalable in the Vehicle:

- Vehicles are in production updating > 60 ECUs.
- Android, AUTOSAR, Erika, FreeRTOS, Integrity, Linux, Micrium, QNX, VxWork, µveLoSiTY and more.



Flexible and Scalable in the Cloud:

- Azure, AWS, Baidu, Google Cloud, Tencent, OpenShift (Hybrid Cloud)

Reducing Total Cost of Ownership



Quick and Efficient Integration:

Programs are production ready within months, not years.



Efficient Operations:

Adaptive Delta compression reduces airwave data costs. Dynamic resource scaling provides near-instant allocation of server resources to meet peak demand without high cost commitments.

Proven in Deployments



Proven in Volume:

Millions of vehicles on the road today from more than 10 OEMs use Excelfore OTA.



Proven Globally:

Production deployments in Asia, Europe, and America.

Built to a Standard Spec



Using a multi-company specification provides transparency and confidence, increasing your ability to maintain and expand your OTA use in years to come.



Excelfore implements the v2 specifications published by the eSync Alliance. (www.esyncalliance.org).

