

A simpler way to prototype, build & test vehicle software



RemotiveLabs is a **developer-centric & open platform** with easy deployment; from automotive HW/ECUs, test rigs, laptops, cloud and more. Left-shift with us & find a smoother way to develop software on ECU level.

Configure / control / run using the [Cloud Console](#) in the browser or command line using our [CLI](#).

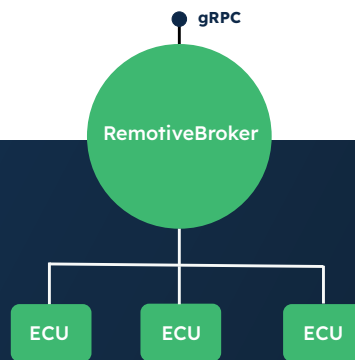
- ✓ **Take ownership** of your development environment.
- ✓ **Easy to integrate** with other tooling including CI pipelines.
- ✓ **Flexible and constantly evolving** to cater to modern software engineering.

```
# Mount recording to be ready to play
remotive cloud recordings mount 13204583977946970000

# Start playing
remotive cloud recordings play 13204583977946970000

# Subscribe to signals
remotive broker signals subscribe --signal Vehicle.Speed --namespace vss
Subscribing to signals, press Ctrl+C to exit
[{"timestamp_us": 1664787132223451, "name": "Vehicle.Speed", "value": 28}]
[{"timestamp_us": 1664787132277071, "name": "Vehicle.Speed", "value": 28}]
...
```

Supporting modern protocols:
CAN, LIN, FlexRay, SOME/IP,
Ethernet - enabled by .dbc,
.xml (fibex), .ldf and .arxml. E2E
protection and SecOC available.



Software centric -
low frequency & high reuse

Signal centric -
high frequency & low reuse

RemotiveBroker Runs on any Linux-based hardware. Full data logging and replay using your programming language of choice, e.g. Python, Rust, C++ etc. Use as software ECU, data logger, middleware for flexible prototyping & test rig enabler.

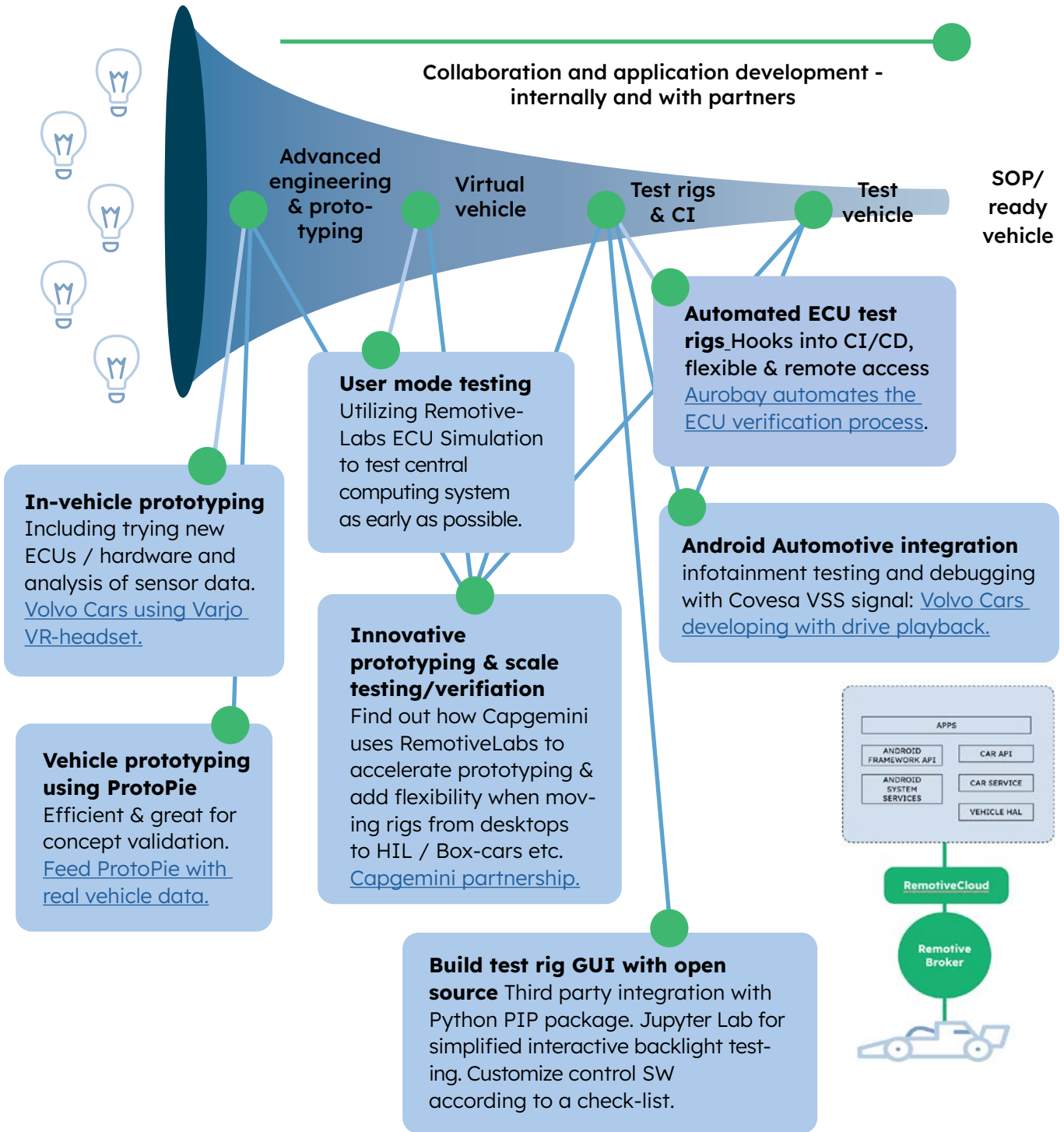
Get 30 days
free evaluation
period

RemotiveCloud Playback, realtime transforming fo signals. Simplify processes with useful plugins and integrations. Seamless & simple collaboration without touching the hardware.

Create a
free account
here

Use cases from early ideas to product

RemotiveLabs platform removes complexities from early stage ideation and throughout the entire vehicle development.



All software engineers should be able to **build great things in automotive**

Book a personal demo

RemotiveLabs
hello@remotiveLabs.com
www.remotiveLabs.com