## **IVI-EG**

2.Sep.2021 TOYOTA MOTOR CORPORATION Woven Alpha, Inc.

## **Technical Discussions Plan**

## ■ Plan / History

#	date	Discussion Topics
1	Dec. 8, 2020	Kickoff, LifecycleManagement,
2	Jan. 7, 2021	LifecycleManagement, HelathMonitoring, + "HAL", Yocto Recipe
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8	May 27, 2021	Requirement Spec Review 2(Power State Management + x), Flutter?, TBD
9	June 10, 2021	Requirement Spec Review 3(Service Launch/Termination, System Logging Support)
10	June 15, 2021 Virtual Workshop	Requirement Spec Review 4(Use cases for each function),
11	June 24, 2021	Requirement Spec Review 5(Power State Management),
12	July 8, 2021	Requirement Spec Review 6(Service Launch / Termination, Service Failure Detection),
13	Aug 5, 2021	Requirement Spec Review 7(Service Launch / Termination, Service Failure Detection, System Logging Support, Backup Data Management, Vehicle Parameter Configuration),
14	Aug 19, 2021	Requirement Spec Review 8(System Logging Support, Backup Data Management, Vehicle Parameter Configuration, CAN Communication)
15	Sep 2, 2021	Requirement Spec Review 9(GPS and Sensor information) + x

## Requirement Spec activity part1

What to explain today...

- The additional requirements specification
  - GPS and Sensor information : https://confluence.automotivelinux.org/display/IVIPR/4.8+GPS+or+Sensor+information
- For the requirement, If you have any additional points, please comment on the confluence page or contact me by
   September 10(Fri). This slide is on the confluence page: <a href="https://confluence.automotivelinux.org/display/IVIPR/Minutes">https://confluence.automotivelinux.org/display/IVIPR/Minutes</a>