Planning&Control WG Meeting 2024/06/06 #4821

maxime-clem started this conversation in **Working group meetings**

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maxime-clem on Jun 5 · Collaborator   edited ▾

Administrative

- [Meeting link](#)
- [Goals](#)
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Announcements

Updates

- ☑ **@takayuki5168** will ask internally about the architecture design regarding [[Proposal] Move the motion planning modules after the scenario selector](#)
- ☑ To continue discussion about freespace planning & parking in the next meeting with more information shared by the attendees.

Discussion Topics

- **@maxime-clem** : in order to support a mapless architecture (https://github.com/orgs/autowarefoundation/discussions/4545), I feel we need to add an `odom` frame to Autoware. I would like to know if anyone encountered a similar problem before ?
- **@danielsanchezaran** ~~discussion around the~~ ~~Autonomous Emergency Braking (AEB) module~~.
  - Let's postpone to the next meeting since one last change is being implemented.
- **@brkay54** : Dense Urban ODD: [Presentation](#)

Issues to review

Action Items

- ☑ Open a discussion on github to discuss the parking features.

Category

💼 Working group meetings

Labels

`meeting:planning-c...`

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3 participants

↑ 1

2 comments · 2 replies

armaganarsln on Jun 5   Collaborator

Hello Maxime, could we discuss AEB? I will be happy if we could fix the AEB module and move the speed to 30km/h as soon as possible.

↑ 1   2 replies

maxime-clem on Jun 5   Collaborator   Author

@danielsanchezaran will lead some discussion on the AEB during the meeting.
@armaganarsln do you have specific issues with the AEB module you can share in advance ?

armaganarsln on Jun 5   Collaborator

Thank you. Nothing special I am just looking forward to see an improvement both in performance and speed limit. Having said that I realized I might not be able to join tomorrow due to travelling. I will follow up in the next meeting. Sorry for the late notice, I will follow up in the next call regarding free space and AEB.

👍 1

brkay54 on Jun 6   Collaborator

Hi Maxime, we want to present the process of Dense Urban ODD:
Presentation

↑ 1   👍 1   0 replies