

## Report of MaaS-API working group

*05/08/2020, session #30  
10:00h-11:00h, Teleconference*

### *Attended by (11)*

Christiaan Rakowski (XXImo)  
Eddy Borremans (Nazza)  
Edwin van den Belt (DAT.Mobility)  
Kushagra Sharma (Radiuz)  
Mitchel Smedts (Roolit)  
Perry Kruin (Emotion)  
Rens Wagenbuur (Translink)  
Robert Baart (Paxx)  
Ross Curzon-Butler (Cargaroo)  
Steven Pauwels (Roolit)  
Tjalle Groen (Taxistop)

### **Summary of decision points & feedback from actions from previous working session**

The following tasks were defined during the previous sessions:

<i>No.</i>	<i>Context</i>	<i>Task</i>	<i>Status</i>	<i>Due date</i>
14.2	New parties and companies need an easy way to be updated on the TOMP-API	<b>Update (10-06-20): Kushagra and Ross</b> to present website, see tomp-wg.org	In progress – almost done	19-08-2020
19.1	Identity management	<b>Update (10-06-20):</b> Sequence is presented, to be further discussed in next meeting	In progress	18-08-2020
29.1	Implementation progress	<b>WT2</b> will make new questionnaire to follow the progress of implementation	In progress	15-09-2020
29.2	MaaS alliance adoption	<b>Bon</b> to plan a deep dive session with the MaaS alliance	To do	19-08-2020
29.3	Blueprint Dragonfly	<b>Bon</b> to publish the new version of the blueprint	Done	15-07-2020
30.1	Formal structure of TOMP-WG	<b>Ross</b> will ask Bon	To do	19-08-2020

30.2	Discovery services	Represent in next meeting	To do	19-08-2020
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#### 1. Approval of report of previous working session

The report of the previous working session (#29) was reviewed during this session and has been approved. It will be added to GitHub.

#### 2. WT1 Technical issues

- Meetings were sparsely attended due to holidays.
- Some small adjustments were discussed, including the “meta” endpoint.  
(<https://github.com/TOMP-WG/TOMP-API/wiki/ProcessIdentifiers>)

#### 3. WT2 Reference implementation and certification

- Meetings were sparsely attended due to the holidays.
- Reference MP should be implemented to archive “TOMP Ready”.
- WT2 will work to set up a new questionnaire.

#### 4. WT3 Standards

- Meetings were chosen by WT3 to be postponed after last meeting due to holidays.
- Small discussion about public/private funding (EU funding requires to become a EU standard). We have to wait for Bon, so he can clarify the status of the stichting.

#### 5. WT4 Dissemination and communication

- Meetings were chosen by WT4 to be postponed after last meeting due to holidays.

#### 6. Presentation “TOMP Ready”

- What’s TOMP Ready & a proposal for TOs.
- You’re TOMP Ready as a TO if:
  - you implement the minimal required endpoints for your modality in a supported version (currently only 0.9),
  - your self-describing endpoint reflects your implementation correctly and
  - it can be tested using the reference implementation.
- You’re TOMP Ready as a MP if:
  - You can handle all TOs in the reference implementation you’re wanting to use in production (bike, shared-car, taxi, train, etc.) in at least one of the supported versions
- Getting a facility to actually test ‘TOMP Ready’ requires funding.

#### 7. Presentation “Discovery services”

- An overview of the alternatives for a discovery service. This must be represented in the next meeting, with a call to setup a group of people who want to help define this service.

#### 8. Eddy raised the following questions about payments

- Q: What should be sent in the planning as price? The agreed price between TO and MP or the consumer price?  
A: If you have agreements between TO and MP, this price should be used, but it must always be marked "estimated": "true" in the planning. This is because the trip isn't finished yet and the price can change.
- Q: Is there a possibility to make payment happen directly from an end user to the TO?  
A: One of the main thoughts of the TOMP API is that there is no direct contact needed between the end user and the TO. Therefore, payments from the end user should be going to the MP and the TO will receive payments from the MP.
- Q: And what about existing arrangements (contracts, discount cards etc.) between the end user and the TO?  
A: The API facilitates in supplying this information in the planning call (cardType).

**9. Any other business and tasks for next meeting**

- Discuss the Discovery services as a standalone standard – request for people to help form standards working group

**Next online meeting (working session #31) on Wednesday 19-08-2020, 10:00h**