Waypoints Sequence Extension API

Release Notes

Version 2.1.0

Contents

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Overview

The scope of this document is to provide the release notes of Waypoints Sequence Extension API, with respect to a particular release version. It also includes the issues reported, open and solved within this release.

Known Issues

- None

Added Functionality

- Waypoints Sequence Extension API allows you to specify time periods for driving times and rest times.

  A long and a short period can be provided. In this context it also can be specified, if the time spent at a waypoint can be used for resting.

- The limit for the number waypoints has been extended to 100, if the traffic option is disabled. If the traffic option is enabled the limit for the number of waypoints is 50 (unchanged).

Resolved Issues

- None

Table 1:

Issue ID	Description
1	Parameter end was treated as required although the documentation stated it was optional.
2	Spelling of weekday abbreviations in error messages has been corrected.
3	An issue causing an internal server error, if a certain number of waypoints has been exceeded has been fixed. This number of waypoints was dependent from the actual request.

Signature changes

Added

- The parameter `restTimes` specifies driving times and rest times.
- The response contains the new object `timeBreakdown` containing the breakdown of the time to be spent for the given journey.
- Array `interconnections` in the response: The entries have been augmented by the `rest` and `waiting`.

Removed

- Nothing has been removed.