Waypoints Sequence Extension API

Release Notes

Version 2.0.0

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.

Known Issues

- None

Added Functionality

- Waypoints Sequence Extension API allows you to specify a time constraint for each waypoint as required. You can specify either an access hours time constraint or you can specify an appointment time constraint. Examples for an access hours time constraint and an appointment time constraint are Mondays 10-12 am and Tuesday June 5th, 8:45 am. When you specify a time constraint the ultimate waypoint sequence reflects the specified time constraint.

- Waypoints Sequence Extension API allows you to specify a service time for each waypoint. You can specify a time duration for each waypoint in order to define the expected delay between arrival and departure at this waypoint. When you specify a service time, the ultimate waypoint sequence reflects the specified time constraint.

Resolved Issues

- None

Signature changes

Added

- The waypoint specification has an additional optional attribute `acc` to specify an access hour constraint.
- The waypoint specification has an additional optional attribute `at` to specify an appointment time constraint.
- The waypoint specification has an additional optional attribute `st` to specify a service time duration constraint.
- If the response is empty due to Waypoints Sequence Extension API failing to retrieve any results, the response can contain additional information about the issues encountered.

Removed

- Nothing has been removed.