Traffic API

Release Notes

Enterprise Version 6.0.45.3

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Document Information

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Chapter

1

Overview

Topics:

- *Highlights*
- *API Changes*
- *Map Data Versions*
- *Service Endpoint Changes*
- *Issues*

The scope of this document is to provide the release notes of the Traffic API, version 6.0.45.3. It includes the issues solved within this release.

Highlights

Release 6.0.45.3 incorporated these highlights:

- This release includes performance improvements.
- This release includes change for flow and incidents update cycle to 2 minutes.
- This release includes coverage extention for Flow and Incidents. Following are the new markets:

Market code	Coverage type	Country
A1C28	Flow & Inc	Manitoba Canada
A1C30	Flow & Inc	NB, NS, PEI Canada
A1C31	Flow & Inc	Saskatchewan Canada
A1C34	Flow & Inc	Newfoundland and Labrador Canada
A1C35	Flow & Inc	Yukon-Nunavut Canada

API Changes

No changes introduced with this release.

Map Data Versions

This release contains map data from 2015Q1.

Service Endpoint Changes

There are no changes for endpoints in this release.

For more information about endpoints, please see the Traffic API Developer Guide.

Issues

This section contains resolved issues for this service release.

Known Issues

The following table contains known issues.

Issue #	Description
1	TPEG: BothDirection flag for TMC in TEC messages is not Calculated properly

Resolved Issues

The following table contains resolved issues. This list summarizes the major resolved issues relevant for a broad audience.

Issue #	Description
1	TPEG: Data inconsistency (No "slip road" attribute).
2	TRAFFIC: Geospatial filter is not applied in flowawailability requests.
3	TPEG: server sends precise information for short tmcs not according to the standard.
4	TPEG: Get Messages by Table ID does not return newly created TFP messages.
5	NullPointer in TrafficRenderer when sub segments are removed during rendering.
6	TPEG: Delta does not detect appearing of sub-segments.

No external defects fixed by this release.