

Traffic API Release Notes

Version 6.0.64.0





Important Information Notices

Topics:

- Legal Notices •
- **Document Information** •

This section contains document notices.



Legal Notices

© 2017 HERE Global B.V. and its Affiliate(s). All rights reserved.

This material, including documentation and any related computer programs, is protected by copyright controlled by HERE. All rights are reserved. Copying, including reproducing, storing, adapting or translating, any or all of this material requires the prior written consent of HERE. This material also contains confidential information, which may not be disclosed to others without the prior written consent of HERE.

Trademark Acknowledgements

HERE is trademark or registered trademark of HERE Global B.V.

Other product and company names mentioned herein may be trademarks or trade names of their respective owners.

Disclaimer

This content is provided "as-is" and without warranties of any kind, either express or implied, including, but not limited to, the implied warranties of merchantability, fitness for a particular purpose, satisfactory quality and non-infringement. HERE does not warrant that the content is error free and HERE does not warrant or make any representations regarding the quality, correctness, accuracy, or reliability of the content. You should therefore verify any information contained in the content before acting on it.

To the furthest extent permitted by law, under no circumstances, including without limitation the negligence of HERE, shall HERE be liable for any damages, including, without limitation, direct, special, indirect, punitive, consequential, exemplary and/ or incidental damages that result from the use or application of this content, even if HERE or an authorized representative has been advised of the possibility of such damages.

► Notices



Document Information

Product		
Name:	Traffic API	
Version:	Version 6.0.64.0	
Document		
Name:	Traffic API Release Notes	
ID:	8002473-1496069073-7c116ff7	
Status:	FINAL	
Date:	2017-May-29, 14:45 (GMT)	



Contents

Chapter 1: Overview	6
Map Data Version	7
Highlights	7

Chapter 2: Changes 8 Functional and Behavioral Changes 9 API Changes 9 Resolved Issues 9 Known Issues 9 Limitations and Workarounds 9

here

Chapter 1 Overview

Topics:

- Map Data Version
- Highlights

This document provides a summary of important changes for this version. Apart from newly resolved issues and added or improved functionality, this document also includes information about known issues remaining in this release as well as any existing limitations and workarounds. Overview



Map Data Version

This release contains map data from Map#71 (May 2017).

Highlights

The following highlights give a short summary of the most important changes, added functionality and improvements:

 Added support for Incidents TML version 2.3. Access is provided via the /traffic/6.2/incidents endpoint. The new incidents format supports DLR Incidents, non-roadway events and other improvements. The old endpoint /traffic/6.1/incidents is still available and will be supported at least for 6 months. ▶ Changes

Chapter 2 Changes

Topics:

- Functional and Behavioral ...
- API Changes
- Resolved Issues
- Known Issues
- Limitations and Workaround...

This section documents major changes to the release that may require updating of the affected applications.

Note: For changes made in previous releases, see the related documents at *http://developer.here.com*.

Changes



Functional and Behavioral Changes

There are no functional or behavioral changes in this release.

API Changes

Added

 Added a new endpoint, /traffic/6.2/incidents that provides responses using Incidents version 2.3. The new incidents format supports DLR Incidents, non-roadway events and other improvements. The old endpoint /traffic/6.1/incidents is still available and will be supported at least for 6 months.

Changed

None

Removed

None

Resolved Issues

There are no resolved issues in this release.

Known Issues

There are no known unresolved issues in this release.

Limitations and Workarounds

There are no limitations and workarounds in this release.