Route Match Extension API

Release Notes

Version 2.0.8

Contents

Legal Notices

Trademark Acknowledgements

HERE and Nokia are trademarks or registered trademarks of Nokia Corporation.

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.

Document Information

Product	
Name:	Route Match Extension API
Version:	Version 2.0.8

Document	
Name:	Route Match Extension API Release Notes
Id:	430cdc8-1437038366
Status:	FINAL
Date:	2015-Jul-16, 9:21 (GMT)

Overview

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

Known Issues

- No known issues.

Resolved Issues

Table 1:

Issue ID	Description
1	If the distance between the trace points was big, sometimes illegal short-cuts have been taken. This is resolved.

Enhancements and Changes

- For trace points in the response, following attributes have been added: Original time stamp, distance from original to matched coordinate, original heading, matched heading, minimum GPS error.