



# Batch Geocoder API

## Release Notes

Version 6.2.60

# Important Information

## Notices

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**Topics:**

This section contains document notices.

- [Legal Notices](#)
- [Document Information](#)

## Legal Notices

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## Document Information

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### Document

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# Chapter 1

## Overview

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### Topics:

- [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.

## Highlights

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

- The map reference fields have additional fields available in results.

## Chapter 2

# Changes

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### Topics:

- [Functional and Behavioral ...](#)
- [API Changes](#)
- [Resolved Issues](#)
- [Known Issues](#)
- [Limitations and Workaround...](#)

This section documents major changes to the release that may require users to change their applications and/or associated map data.

**Note:** For changes made in previous releases, see the related documents at <http://developer.here.com>. For more information on the latest version of the Batch Geocoder API such as authentication and platform migration details, see the Batch Geocoder API Developer's Guide.



## Functional and Behavioral Changes

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There are no added or changed functionalities, or changes in product behavior, in this release.

## API Changes

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### Added

- None.

### Changed

- Additional map reference fields are now available for results when requesting with `&locationattributes=mapReference`, `&locationattributes=mr` or `&locationattributes=all`. These are the following:
  - `mapReferenceMapId`
  - `mapReferenceMapReleaseDate`
  - `mapReferenceAddressId`
- The `mailto` parameter is optional and will be removed with later releases.
- Header parameter contained in the POST job submit request will be carried over to all backend FGC and RGC calls. This enables the *domain whitelisting* feature for the Batch Geocoder API

### Removed

- None

## Resolved Issues

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There are no resolved issues in this release. For changes in the Geocoder backend software, see the respective release notes.

## Known Issues

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There are no known issues for this release. For known issues in the Geocoder backend software, see the respective release notes.

## Limitations and Workarounds

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There are no limitations and workarounds in this release.