

# **Batch Geocoder API**

**Release Notes**

**Version 6.2.38**

**here**

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# Document Information

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# Chapter 1

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## Overview

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### Topics:

- [Batch Geocoder API Highlights](#)

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

# Batch Geocoder API Highlights

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- This release is tested against and runs with the latest Geocoder version. The exact Geocoder version can be found in the report output file of a Batch Geocoder run.

# Chapter 2

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## Release Major Changes

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Topics:

- [API Changes](#)

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

## API Changes

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There are no API changes in this release.



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# Chapter 3

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## D58 Issues

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Topics:

- [Resolved Issues and Enhancements](#)
- [Known Issues](#)

This section lists resolved issues and enhancements in the current release. It also lists known issues in the current release.

## Resolved Issues and Enhancements

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

#	Description
1	<p>The sort order of Batch Geocoder results has changed.</p> <p>The Batch Geocoder sorts results by <code>recId</code>. A <code>recId</code> can contain numeric (0-9) or alpha-numeric (0-9a-zA-Z-_:~%&amp;\$@+#+#-.,) characters.</p> <p>If all <code>recIds</code> of a batch job are numeric, then the Batch Geocoder sorts the results in numeric order.</p> <p>In all other cases the Batch Geocoder sorts the results in alphabetic order.</p> <p>Previously, the sorting was pair-wise. The Batch Geocoder took two <code>recIds</code> at a time and decided which sorting algorithm to use. This only led to consistent sorting in cases where all <code>recIds</code> for the batch job were either numeric or alphabetic.</p>

## 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.