



CKC 4.1

iOmniscient Traffic Extension Release Notes, Version 1.10



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**iOmniscient Traffic Extension Release Notes
Version 1.10**

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1. Introduction

iOmniscient provides count, directions of people and vehicles. It uses Cameras to detect the events notifications and send the data to Cisco Kinetic for Cities (CKC). CKC aggregates and normalizes this data to display Pedestrian, Vehicle, Traffic, and Crowd count and directions on the user interface.

This document communicates the features developed and released in the Integration Build for Iomniscient Traffic Extension, version 1.10 of Cisco Kinetic for Cities 4.1.

2. Revision History

Date	Release Version	Description
2019-08-27	1.10	Bug Fixes
2019-07-10	1.9	Performance Improvement
2019-03-12	1.8	Feature Update
2019-01-10	1.7	Feature Update
2019-12-10	1.6	Feature Update
2018-11-14	1.5	Performance Improvement
2018-10-22	1.4	Performance Improvement
2018-08-10	1.3	Performance Improvement
2018-07-03	1.1	Performance Improvement
2018-03-28	1.0	Performance Improvement

3. New Features

- This build contains bug fixes.

4. Resolved Defects

Defect ID	Description
CSCvq23638	Last Updated Time not getting updated for Pedestrian Count on the Dashboard for one of the customers.
CSCvq42619	iOmniscient Traffic data not getting updated for a customer.

5. Open Caveats

- None

6. Contact For More Info

For information on obtaining documentation, submitting a service request, and gathering additional information, <mailto:ckc-pm@cisco.com>