



CKC 4.1

Leapcraft Environment Extension Release Notes, Version 3.6



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Leapcraft Environment Extensions Release Notes

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1. Introduction

The Leapcraft air quality sensor takes air samples and analyzes gaseous and particulate readings. Leapcraft cloud Environment API(s) provide the data to Cisco Kinetic for Cities (CKC). CKC aggregates and normalizes the data with other sensors in the environment domain as well as sensors from other domains and provides APIs for application enablement.

This document communicates the features developed and released in the Integration Build for Leapcraft Environment Extension of Cisco Kinetic for Cities 4.1.

2. Revision History

Date	Release version	Description
2019-06-25	3.6	Performance Improvement
2018-09-10	3.5.4	Performance Improvement
2018-05-07	3.5.3	Security Update
2018-05-03	3.5.2	Performance Improvement
2018-02-05	3.5.1	Feature Update
2017-12-18	3.5	Performance Improvement
2017-11-29	3.4	Feature Update
2017-11-16	3.3	Performance Improvement
2017-09-25	3.2	Feature Update
2017-08-03	3.1	Feature Update
2017-07-31	3.0	Feature Update
2017-05-02	2.9	Performance Improvement
2017-05-22	2.8.2	Performance Improvement
2017-04-29	2.8	Performance Improvement
2017-04-05	2.7	Feature Update
2017-02-10	2.6	Feature Update
2016-11-17	2.5	Performance Improvement

2016-10-25	2.4	Performance Improvement
2016-08-23	2.3	Performance Improvement
2016-08-21	2.2	Feature Update
2016-06-30	2.1	Feature Update
2016-06-22	2.0	Feature Update
2016-06-01	1.1.1	Performance Improvement
2016-05-26	1.1	Bug Fix
2016-05-23	1.0	Leapcraft new release build

3. New Features

- Performance of the system has been improved.

4. Resolved Defects

- None

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>