

# REC Release Notes

## Radio Edge Cloud Release 1

### Overview

Akraino Radio Edge Cloud (REC) is a latency optimized bare metal, production grade NFVI infrastructure for edge and far-edge data centers.

Akraino REC provides an appliance tuned to support the O-RAN Radio Access Network Intelligent Controller (RIC) and is the first example of the [Telco Appliance Blueprint Family](#) which provides a reusable set of modules capable of also hosting sibling blueprints for other purpose tuned appliances.

Akraino REC is based purely on open-source components, both 3<sup>rd</sup> party and in-project developed.

The project includes the hardware, operating system, IaaS, and CaaS layers. It is also natively integrated with Regional Controller (Akraino Feature Project) for “zero touch” deployment of REC to edge sites!

## Radio Edge Cloud Release 2

- [Summary](#)
- [Changes since Release 1 \(2019-05-28\)](#)
  - [New Features](#)

## Radio Edge Cloud Release 3

- [Summary](#)
- [Changes since Release 2 \(2019-11-18\)](#)
  - [New Features](#)

## Radio Edge Cloud Release 4

- [Summary](#)
  - [Documentation Links](#)