

# IEC Release Notes

## Akraino Release Notes for the IEC Blue Print

This document covers both Integrated Edge Cloud Type 1 & 2.

### Summary

This document provides the release notes for IEC Blue Print in Akraino. IEC (Integrated Edge Cloud) is a platform that will enable new functionalities and business models on the network edge. The benefits of running applications on the network edge are - Better latencies for end users - Less load on network since more data can be processed locally - Fully utilize the computation power of the edge devices.

The platform is typically available for both x86 and aarch64 architectures, and IEC type1 with small deployment now just support aarch64 platform. IEC is designed to work with multiple edge use-cases.

### Release Data

#### Version change

1.0.0

#### Module version changes

N/A

#### Document Version Changes

| Version | Date        | Author             | Rationale   |
|---------|-------------|--------------------|-------------|
| 0.1     | 15 May 2019 | IEC Blueprint Team | First draft |

### Deliverable

#### Software Deliverable

Software is available in the [IEC repo](#)

#### Documentation Deliverable

- IEC API Documentation
- IEC Architecture Document
- [IEC Installation Instruction](#)
- Release notes (This document)
- IEC Test Document

#### Fixed Issues and Bugs

- [IEC all issues](#)

### Known Limitations, Issues and Workarounds

## System Limitations

- **Min number of blades:** 1 Jumpserver

## Known Issues

None

## Workarounds

None

## References

For more information on the Akraino Release 1, please see:

1. [Akraino Home Page](#)
2. [IEC Wiki](#)