

DCAE MOD

- [DCAE MOD Architecture](#)
- [DCAE MOD Catalog and UI redesign \(POC\)](#)
- [DCAE MOD Flow for Helm Flow \(Jakarta\)](#)
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Introduction

DCAE MOD was introduced for support of Microservice design and Onboarding platform in ONAP for DCAE Microservices.

Roadmap

- Introduction of DCAE MOD (POC) using Apache NiFi - **Guilin**
- Mainstream DCAE MOD components - **Honolulu**
- Support DCAE MOD for Helm Chart generation (POC) - **Istanbul**
- Mainstream transition of DCAE MOD to support new DCAE helm deployment - **Jakarta**

As current MOD architecture employs Apache NiFi project (which is still on java8), target plan is to replace/remove these dependencies with new UI processor. This work started as POC in Istanbul release and seed code delivery from AT&T is available here - <https://git.onap.org/dcaegen2/platform/tree/mod2>

Community support will be required to mainstream these new MOD2 components and re-test all existing MOD usecases. This will be targeted for future ONAP release based on availability of community support.