This wiki is for developers of ONAP, an open source software platform that delivers robust capabilities for the design, creation, orchestration, monitoring, and life cycle management of Network Function Virtualization (NFV) environments, as well as Software-Defined Networks (SDNs).

ONAP Projects

- Approved Projects
- Deferred Projects
- Deprecated Projects
- Draft Projects
- Project Portals
- Rejected Projects
- Withdrawn Proposals
- Proposed Projects
- Project Reviews

Getting Involved in the ONAP Community

Code of Conduct
LFN Membership Guide

- Joining the ONAP Technical Community
- Mailing Lists
- Upcoming Events
- Presentations
- Community Meetings & Calendar
- Developer Best Practices
- Communications, Contacts & Email
- Intel/Windriver Openstack Lab Access
- Community Offices and Governance
- Security Space Wiki Access List
- Instant Messaging
- How-to articles
- Copy of Community Meetings & Calendar TESTING

Release Planning & Management
ONAP Architecture
Overview

Latest Release: Frankfurt
Frankfurt Highlights Deck

Release Notes
Operations and Administration Guides
Use Cases & Blueprints

ONAP Training & Exam

Upcoming Events:

Recent Events:
LFN Technical Meetings, April 21-23, 2020
LFN Developer & Testing Forum, Prague, Jan 13 - 16, 2019 (Event report)

On-Going:
OSN User Groups

ONAP Community Awards: Casablanca Release

The LFN Online Store
Reporting Vulnerabilities

Issue Management

- Tracking Issues with JIRA
- Issue Reports
- JIRA Reports
- JIRA Design Pages