

Command Line Interface Project

One Command to command whole ONAP !

Model-driven CLI

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Both telco and enterprise customers prefer commands over GUI on many situations such as automation, CI, etc.

And ONAP CLI provides required Command-Line Interface(CLI) as commands to operate ONAP functionalities from Linux operating system shell.

Documents

[Introducing ONAP CLI Amsterdam](#)

[Developer Guide](#)

ReadTheDocs

Presentations

[Open CLI Platform \(OCLIP\) & ONAP CLI at paris summit](#)

Installers

ZIP <https://nexus.onap.org/content/repositories/releases/org/onap/cli/cli-zip/1.1.0/cli-zip-1.1.0.zip>

Docker v1.1.0 (<https://nexus3.onap.org/repository/docker.release/v2/onap/cli/manifests/v1.1.0>)

Approved Project Proposal

Release Planning

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- [M1 Release Planning Checklist](#)
- [M2 Functionality Freeze Checklist link](#)
- [M3 API Freeze Checklist link](#)
- [M4 Code Freeze Checklist link](#)
- RC0
- RC1
- RC2

Release Sign-Off Milestone Checklist

C Release

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- [CLI Release Sign-Off Milestone Checklist](#)