

Open Lab

Tungsten Fabric Open Lab is aimed to build a Continuous Integration (CI) and automatic test environment for Tungsten Fabric functional and performance indicators, including key-usage scenarios such as edge computing, multiple cloud and switch Integration.

Join Open Lab

- [Join Slack channel](#)
- [Join Mail list](#) - There are a few different lists to choose from, but the dev list is the best choice for discussion of lab topics.
- Join the [Infrastructure Working Group](#) meetings

Get Started

- Open Lab portal: <http://>
- [Visit Jenkins dashboard](#)
- Open lab CI framework
- Jenkins jobs
- Performance Test Suite Introduction
- Testbed Configuration
 - [Intel Testbed](#)

Contribute

- Github project: <https://github.com/tungstenfabric/tf-openlab-ci>

Documents

- [Performance Test Suite](#)
- Presentation "Open Lab as a Service for Tungsten Fabric" on KubeCon+CloudNative 2018 Shanghai, China ([TF_CI_Kubeconf_2018_openlab.pptx](#))