

TF Operator Framework

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Introduction

TF Operator Framework is a project which allows to install Tungsten Fabric using Kubernetes Operator. All Tungsten Fabric components are created in Kubernetes cluster as custom resources with autopilot designed in Go definition of the Operator Framework. TF Operator Framework project currently supports installation on both Kubernetes platform as well as on RedHat Openshift platform.

Documentation & Training

<https://docs.tungsten.io/en/latest/tungsten-fabric-operator/index.html>

Release Planning & Release Notes

Project Working Documents

- [Michael's Spec](#)
- [Tungsten Fabric Operator User APIs](#)

Task Report

Task report

Looking good, no incomplete tasks.

Project Files

File	Modified
PDF File Operate Contrail.pdf	Aug 11, 2020 by Casey Cain
PDF File Tungsten Fabric Operator User APIs.pdf	Oct 05, 2020 by Michael Henkel

[Download All](#)

Project Facts

Project Creation Date:
14 Feb 2021

Project Lead: [Szymon Krasuski](#)

Committers:

- [Szymon Krasuski](#)
- [Alexandre Levine](#)
- [Alexey Morlang](#)

Mailing List:

Meetings: See [Community Meetings](#)

Repository:

- <https://github.com/tungstenfabric/tf-operator>
- <https://github.com/tungstenfabric/tf-openshift>

Open Bugs:

Emeritus Committers:

- [Sanju Abraham](#)
- [Michael Henkel](#)
- [Prabhjot Singh Sethi](#)