

# Technical Whitepaper Working Group

Final version for distribution:



Updated 4/27/2020 -

[Webinar 5/12/2020](#)

**Meetings - Every other Friday, 8AM PST**

<https://zoom.us/j/147380526>

**Audience:** internal or external

[Agenda and minutes](#)

**Goals:** to identify where projects fit in the open source landscape, identify similarities and gaps of projects, in that landscape and look for dependencies and touchpoints between projects.

- Describe the functionality of each project
- Describe the interfaces

**Target audience:** Pre-requisites - NFV, SDN, Network automation...

**Dates:**

Tentative delivery date March-31/2020

Draft dates:

Section 3 - No later than Mid January

Remaining sections - Mid February

## 1. Work group members and areas of expertise

Name	FD.IO	ONAP	OPNFV	ODL	Open Switch	SNAS	PNDA	Tungsten Fabric	CNTT	CVC
<a href="#">Ranny Haiby(lead)</a>		++++	+							
<a href="#">Abhijit Kumbhare</a>	+	+	+	++++						
<a href="#">Chaker Al-Hakim</a>		++++	+	+						
<a href="#">Jason Hunt</a>		+++	+							
<a href="#">Lingli Deng</a>										
<a href="#">Christian Olrog</a>	+	+	+	+						
<a href="#">Davide Cherubini</a>		++++	+					+		
<a href="#">tom nadeau</a>										
<a href="#">Mike Lazar</a>					++++					
<a href="#">Prabhjot Singh Sethi</a>	+				+			+++		
<a href="#">Fernando Oliveira</a>	++	++++	+	++	+		+	++		

<a href="#">laurence plant</a> (reviewer)										
<a href="#">Donald Hunter</a>							++++			
<a href="#">Rabi Abdel</a>		++	+++						++++	++++
<a href="#">Hiroshi Dempo</a>		++		++				+		
<a href="#">Al Morton</a>	+	++	++++	++					+++	+++

++++ - Expert knowledge

+++ - Very good knowledge

++ - Good knowledge

+ - Some knowledge

<blank> - Heard about it, but not sure what it does exactly

[Contacts for identifying experts:](#)

SNAS- [Trishan de Lanerolle](#)

## 2. White paper outline

See the [Table of Contents](#)

## 3. Diagrams

[diagram list](#)

## 3. Architecture diagram

**External landscape:**

[blocked URL](#)

**Internal Architecture:**

[blocked URL](#)

**Project relationship diagram**