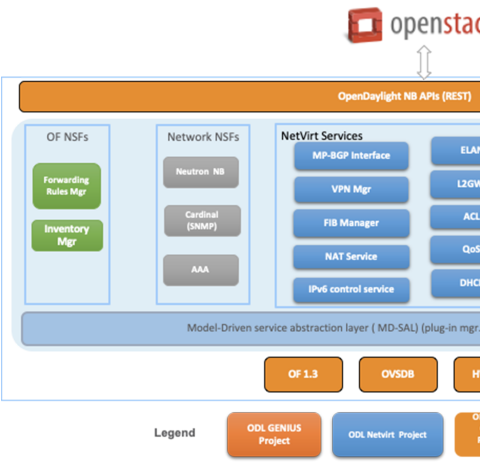
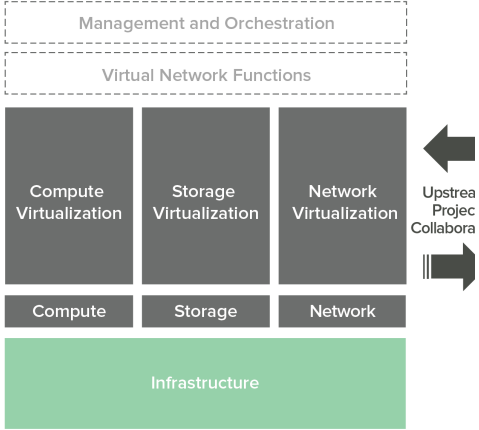
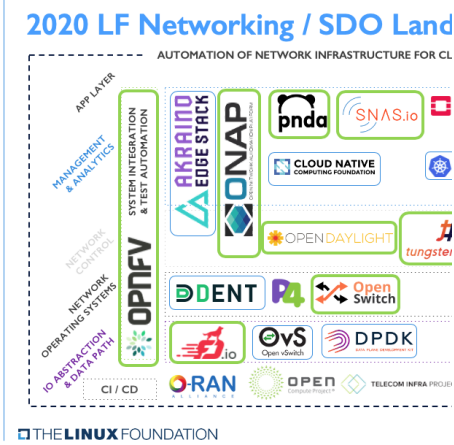


Diagram list

Message From [Brandon Wick](#) - "These appear to be from a wide variety of sources. This is fine, but we need to ensure that we have permission to publish all of them. For example, the AT&T SDN Controller Framework image in the ODL section. Is this still current, do we have AT&T's permission to use it? If we need to ask, please provide direction on who might be the best person to ask. If problematic, can we remove? Because the images are so disparate, our CS team might need to make adjustments to make them work better together (lines, fonts, spacing, colors, etc). In order to work on the images properly, and to have them display nicely in a PDF, they will need to work with vector images wherever possible (.ai, .eps, .svg). Can we please ask the section authors to collect/send over the images separately in a hi-res, vector format if they have it (and let us know if they don't)? In cases where we can't locate a vector file, we may need to omit the image. "

#	ch	Link	Description	Owner	Original editable (vector) image
1	2	TAC-WP-Landscape-Figure1.PNG	Traditional communication network technology domain Landscape	Lingli Deng	
2	2	TAC-WP-Landscape-Figure2.PNG	Vision of Next Generation Network Technology Landscape (w. LFN)	Lingli Deng	
3	2	https://wiki.lfnetworking.org/rest/gliffy/1.0/embeddedDiagrams/e48efb35-6bac-48f5-8a55-838a8fdfa3e1.png	LFN project landscape	Ranny Haiby	https://wiki.lfnetworking.org/pages/resumedraft.action?draftId=3060
4	3	VPP_custom_application_packet_processing_graph.280.jpg	FD.IO packet processign graph	John DeNisco	
5	3	ONAP_main_functions.png	ONAP Main Functions	Chaker Al-Hakim	
6	3	EIAto-onap-diagram-arch-overview.gif	ONAP Functional Architecture	Chaker Al-Hakim	
7	3	image2020-1-28_16-15-52.png	ODL Architecture	Abhijit Kumbhare	
8	3	image2020-3-4_23-6-57.png	SDN Controller Framework (ODL)	Hiroshi Dempo	https://wiki.onap.org/pages/viewpage.action?pageId=3247281

9	3	image2020-1-28_16-49-26.png	Network Virtualization Components	Abhijit Kumbhare	
10	3	image2020-1-28_16-54-3.png	ODL API	Abhijit Kumbhare	We can skip the diagram in this case.
11	3	image2019-11-23_21-15-13.png	OpenSwitch Architecture	Mike Lazar	https://github.com/open-switch/opx-docs/wiki/Architecture https://github.com/open-switch/opx-docs/blob/master/images/opx_a
12	3	image2020-1-31-13-29-4.png	The scope of CNTT	Rabi Abdel	TAC_wp_slides_R_final.eps
13	3	opnfv_diagram_fraser_042318.png	The scope of OPNFV	Rabi Abdel	
14	3	image2020-1-31-13-30-50.png	Relation of CNTT OpenStack RI and OPNFV.	Rabi Abdel	TAC_wp_slides_labs_final.eps

15	3	image2020-1-21_13-56-16.png DELETE THIS IMAGE	Relation of CNTT OpenStack RC and OPNFV /CVC	Rabi Abdel	
16	3	pnda-functional-arch.png	PNDA Architecture	Donald Hunter	PNDA Functional Architecture.pptx
17	3	dashboard.png	PNDA Dashboard	Donald Hunter	This is a screenshot of the PNDA UI. Can be reproduced by installin
18	3	tf-architecture.png	TF Architecture	Prabhjot Singh Sethi	
19	3	tf-vrouter.png	TF technologies used	Prabhjot Singh Sethi	
20	3	arch1.svg	SNAS Architecture	Ranny Haiby	arch1.svg
21	4	2020 Project Landscape + Integration.pptx	LFN Project MAP	Brandon Wick	
22	4	LFN Whiotepaper E2E V2.2.png	E2E Use case	Davide Cherubini / Ranny Haiby	 LFN whitepaper_E2E_Draft.pptx