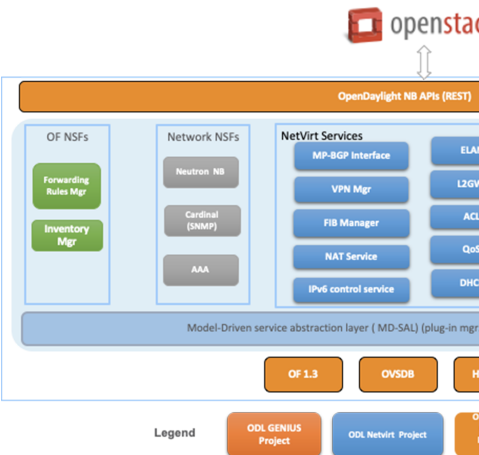
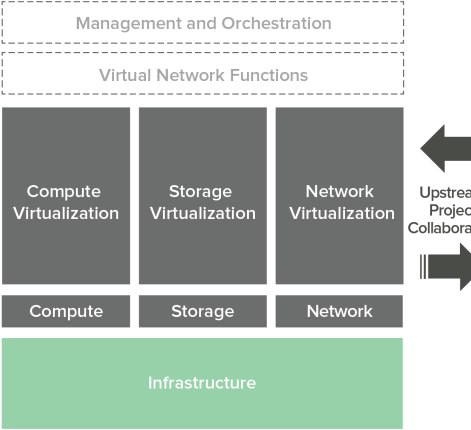
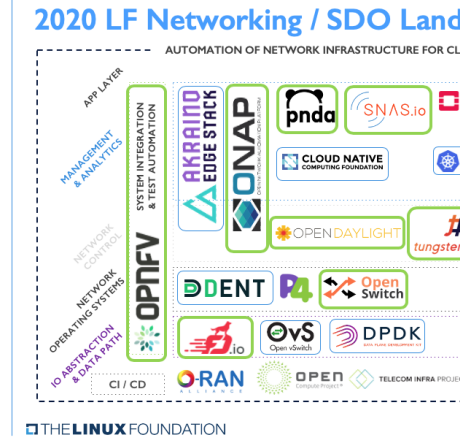


# Diagram list

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

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

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