Welcome to LF Networking wiki, where you will find information with a cross project focus. For individual projects, follow the links below.

<table>
<thead>
<tr>
<th>Project</th>
<th>Anuket</th>
<th>EMCO</th>
<th>FD.io</th>
<th>L3AF</th>
<th>ONAP</th>
<th>Opendaylight</th>
<th>Tungsten Fabric</th>
<th>XGVela</th>
</tr>
</thead>
<tbody>
<tr>
<td>Developer Info</td>
<td>Wiki</td>
<td>Wiki</td>
<td>Wiki</td>
<td>Wiki</td>
<td>Wiki</td>
<td>Wiki</td>
<td>Wiki</td>
<td>Wiki</td>
</tr>
<tr>
<td>Lifecycle State</td>
<td>TAC</td>
<td>Sandbox</td>
<td>TAC</td>
<td>Sandbox</td>
<td>Sandbox</td>
<td>TAC</td>
<td>TAC</td>
<td>Incubation</td>
</tr>
</tbody>
</table>

This is a collaboration space for LF Networking umbrella and its projects: Anuket, EMCO, FD.io, L3AF, ODIM, ONAP, OpenDaylight, OPX, PNDa, SNAS, Tungsten Fabric, and XGVela. Please see the project wikis and docs pages for more info on the technical communities.

View LFN project analytics on the [Insights dashboard](#).

Learn more about [getting started](#) in LF Networking.

View the LF Networking [website](#).

### Upcoming Technical Events

**LFN Developer & Testing Forum**, Seattle, WA

17 Nov 2022 : 18 Nov 2022

[Registration](#) | [Topics](#) | [Schedule (TBA)](#)

See the [LFN Technical Community Calendar](#) for more information on Technical Events. See the [Networking Events Calendar](#) for all events in which LFN will be participating.

---

See the [LFN Technical Community Calendar](#) for more information on Technical Events. See the [Networking Events Calendar](#) for all events in which LFN will be participating.