

# Demos

will be a kiosk under LF Edge Umbrella booth.

Video recording of presentations/demos could be played there. It will be about 2 minute for each blueprint or feature project.

Volunteer Time Shift Table:

<https://docs.google.com/spreadsheets/d/1aGeEXCJqxwi6wNwHbFScMR0JA0MaAsTqQuzrO63Ygfg/edit?usp=sharing>

Linux Foundation Presentation Template:



| Projects                                                                                                                              | Interested to participate in<br><br>Akraino demo<br><br>in LF Edge booth | Main Contact                                                                                                                  | Uploaded video demo<br>for Akraino monitor<br><br>in LF Edge booth                                                                                                                                                                                                                                      | Additional demos<br><br>booth name and number |
|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|
| AT&T Demo                                                                                                                             | Yes                                                                      | <a href="#">Kandan Kathirvel</a>                                                                                              |                                                                                                                                                                                                                                                                                                         |                                               |
| <a href="#">Akraino Network Cloud and TF Integration</a>                                                                              | Yes                                                                      | <a href="#">Sukhdev Kapur</a>                                                                                                 | <a href="https://drive.google.com/open?id=1QAEr9r5Os4lXEQrzXzqWzNqRn5ifz_0b">https://drive.google.com/open?id=1QAEr9r5Os4lXEQrzXzqWzNqRn5ifz_0b</a>                                                                                                                                                     |                                               |
| <a href="#">SDN Enabled Broadband Access (SEBA) for Network Cloud Blueprint Family:</a><br><br><a href="#">SEBA Validation on Arm</a> | Yes                                                                      | Matt Taylor < <a href="mailto:matt@ampercomputing.com">matt@ampercomputing.com</a> >,<br><br><a href="#">Jimmy Lafontaine</a> |  A placeholder image for a video file. It features a light gray background with a central icon of a paperclip inside a square frame. Below the icon, the text "SEBA ONS 2019.mp4" is displayed in a dark gray font. | Arm 518                                       |
| <a href="#">Edge Video Processing</a>                                                                                                 |                                                                          |                                                                                                                               |                                                                                                                                                                                                                                                                                                         |                                               |

|                                                                       |     |                                   |                                                                                                                                                     |                     |
|-----------------------------------------------------------------------|-----|-----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| ELIOT: Edge Lightweight and IoT Blueprint Family                      | Yes | khemendra kumar Yang (Gabriel) Yu |                                                                                                                                                     | Huawei 415, Arm 518 |
| Integrated Edge Cloud (IEC) Blueprint Family                          | Yes | Trevor Tao xinhuili               |  <p>IEC_DEMO.mp4</p>                                              | Huawei 415, Arm 518 |
| Kubernetes-Native Infrastructure for Edge (KNI-Edge) Family           | Yes | Frank Zdarsky Jennifer Koerv      |  <p>kni-demo.mp4</p>                                             |                     |
| Micro-MEC                                                             | Yes | Tapio Tallgren                    |                                                                                                                                                     | Arm 518             |
| Radio Edge Cloud                                                      | Yes | Cristian Mandras                  |                                                                                                                                                     |                     |
| StarlingX Far Edge Distributed Cloud                                  | Yes | Bill Zvonar Dariush Eslimi        | StarlingX Far Edge Distributed Cloud Blueprint Demo Video                                                                                           |                     |
| Time-Critical Edge Compute                                            |     |                                   |                                                                                                                                                     |                     |
| Akraino Blueprint Validation Framework                                |     |                                   |                                                                                                                                                     |                     |
| Akraino Portal Feature Project                                        |     |                                   |                                                                                                                                                     |                     |
| Cluster Health & Overload Monitoring Platform (CHOMP) Feature Project |     |                                   |                                                                                                                                                     |                     |
| Connected Vehicle Blueprint                                           | Yes | xin qiu                           | <a href="https://drive.google.com/open?id=1Vm_p_r0-JoZ33s3fqadUB0E7c1z4-L2H">https://drive.google.com/open?id=1Vm_p_r0-JoZ33s3fqadUB0E7c1z4-L2H</a> | Arm 518             |

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|-----------------------------------------------------------------------------------|------------|----------------------------------------------------|------------------------------------------------------------------------------------------------------|--|
| <p>Ericsson vRAN deployment on Network Cloud Unicycle with OVS-DPDK Blueprint</p> | <p>Yes</p> | <p><a href="#">Rakesh Bohra</a>@Torbjörn Keisu</p> | <div data-bbox="1039 310 1140 409" data-label="Image"> </div> <p>OVS-DPDK Unicy...- ONS 2019.mp4</p> |  |
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