

# 03/01/2021 - 03/03/2021 Akraino Technical Meetings - Spring

## Summary

- > Agenda:- R5 planning, 2021 priorities for the community, labs, developer sync-up
- > Dates: March 1st to 3rd, 2021
- > All the time mentioned here is PT, California time.
- > Register for the event at <https://events.linuxfoundation.org/akraino-technical-meetings-spring/>
- > Speakers please upload the presentation before the meeting starts.
- > Akraino [PowerPoint/Google Slides Template](#)

**Meeting Agenda Lead:** Tina Tsou, Akraino TSC Chair

Please submit any questions about this event to [tsc@lists.akraino.org](mailto:tsc@lists.akraino.org) in the #akraino channel on <https://slack.lfedge.org/>

## Meeting Recordings

- **Day 1:** [https://zoom.us/rec/share/a-t4W7MZJjVP7\\_D3o505OkbPX7SQg9BHIPuMP2cJat5Z3dN-ZhqESojOTRYHV8Gm.RlueAB0KcgFBEikB?startTime=1614609817000](https://zoom.us/rec/share/a-t4W7MZJjVP7_D3o505OkbPX7SQg9BHIPuMP2cJat5Z3dN-ZhqESojOTRYHV8Gm.RlueAB0KcgFBEikB?startTime=1614609817000) (Part 1)
- [https://zoom.us/rec/share/a-t4W7MZJjVP7\\_D3o505OkbPX7SQg9BHIPuMP2cJat5Z3dN-ZhqESojOTRYHV8Gm.RlueAB0KcgFBEikB?startTime=1614641824000](https://zoom.us/rec/share/a-t4W7MZJjVP7_D3o505OkbPX7SQg9BHIPuMP2cJat5Z3dN-ZhqESojOTRYHV8Gm.RlueAB0KcgFBEikB?startTime=1614641824000) (Part 2)
- **Day 2:** [https://zoom.us/rec/share/uiBs\\_eUEkdKiEPMy-pkdCs1xytBvweEMjTMx64YfUEmHuumU07Hf8TWI2gyXTiJi.OwXzYkKbSqOQFprpj?startTime=1614696618000](https://zoom.us/rec/share/uiBs_eUEkdKiEPMy-pkdCs1xytBvweEMjTMx64YfUEmHuumU07Hf8TWI2gyXTiJi.OwXzYkKbSqOQFprpj?startTime=1614696618000)
- **Day 3:** <https://zoom.us/rec/share/wcxUiNydsIG2o5IBeriDRKy6ZsdT68o5wSI7TNjgm4BXN9Yj2n9-yEYbTOB1cczO.rOXbXKj4JdcFWibk?startTime=1614782718000> (Part 1)
- <https://zoom.us/rec/share/wcxUiNydsIG2o5IBeriDRKy6ZsdT68o5wSI7TNjgm4BXN9Yj2n9-yEYbTOB1cczO.rOXbXKj4JdcFWibk?startTime=1614818032000> (Part 2)

## Dates and Location:

01 Mar 2021 To 03 Mar 2021

## Draft Agenda:

Monday, 01 Mar 2021

**Meeting Location:** Zoom (<https://zoom.us/j/97031339119?pwd=U2FXM1RlU1BvRGFvOUt5dDZaTmp2Zz09Passcode:134822>) - Register at <https://events.linuxfoundation.org/akraino-technical-meetings-spring/>

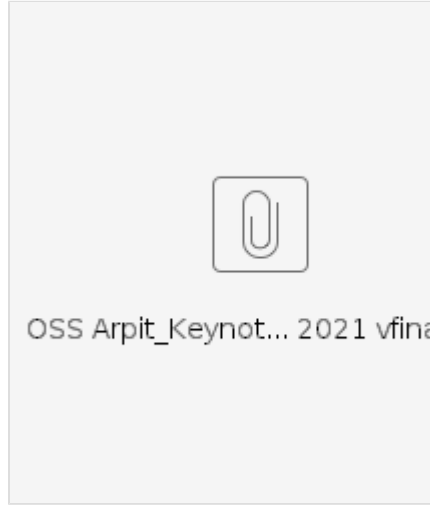
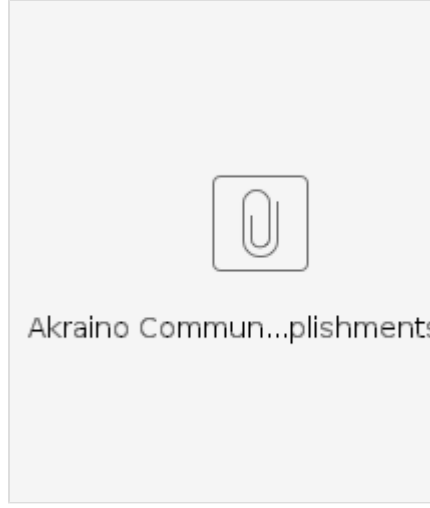
## Meeting Recording - Day 1:

- [https://zoom.us/rec/share/a-t4W7MZJjVP7\\_D3o505OkbPX7SQg9BHIPuMP2cJat5Z3dN-ZhqESojOTRYHV8Gm.RlueAB0KcgFBEikB?startTime=1614609817000](https://zoom.us/rec/share/a-t4W7MZJjVP7_D3o505OkbPX7SQg9BHIPuMP2cJat5Z3dN-ZhqESojOTRYHV8Gm.RlueAB0KcgFBEikB?startTime=1614609817000) (Part 1)
- [https://zoom.us/rec/share/a-t4W7MZJjVP7\\_D3o505OkbPX7SQg9BHIPuMP2cJat5Z3dN-ZhqESojOTRYHV8Gm.RlueAB0KcgFBEikB?startTime=1614641824000](https://zoom.us/rec/share/a-t4W7MZJjVP7_D3o505OkbPX7SQg9BHIPuMP2cJat5Z3dN-ZhqESojOTRYHV8Gm.RlueAB0KcgFBEikB?startTime=1614641824000) (Part 2)

Tuesday, 02 Mar 2021

**Meeting Location:** Zoom (<https://zoom.us/j/97031339119?pwd=U2FXM1RlU1BvRGFvOUt5dDZaTmp2Zz09Passcode:134822>)

**Meeting Recording - Day 2:** [https://zoom.us/rec/share/uiBs\\_eUEkdKiEPMy-pkdCs1xytBvweEMjTMx64YfUEmHuumU07Hf8TWI2gyXTiJi.OwXzYkKbSqOQFprpj?startTime=1614696618000](https://zoom.us/rec/share/uiBs_eUEkdKiEPMy-pkdCs1xytBvweEMjTMx64YfUEmHuumU07Hf8TWI2gyXTiJi.OwXzYkKbSqOQFprpj?startTime=1614696618000)

| Time              | Topics                                                                                                                                                 |
|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7:15 am - 7:45 am | TSC Members Sharing<br><a href="#">Technical Steering Committee (TSC) 2020-2021</a>                                                                    |
| 7:45 am - 8:05 am | Open Source Networking, Edge, and Access - A<br>                   |
| 8:05 am - 8:20 am | Akraino Community Accomplishments - <a href="#">Tina Tsou</a><br> |

| Time | Topics |
|------|--------|
|------|--------|

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|-------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7:00 am - 7:10 am | <p>Welcome note – <a href="#">Tina Tsou</a> , TSC Chair</p> <p><a href="#">Oleg Berzin</a> , TSC Co-Chair</p> <div data-bbox="222 233 722 735">  <p>Welcome Notes.pdf</p> </div> | 8:20 am – 12:30 PM | <p>8:20 am - 8:40 am</p> <p>R4 Blueprint PTL Presentations to include R5 planning and backlog items</p> <p>Maximum of 20 Minutes per BP</p> <div data-bbox="1073 256 1495 756">  <p>5G MEC Slice Sy...ng_Mar 202</p> </div> |
| 7:10 am – 7:15 am | Logistics – <a href="#">Tina Tsou</a>                                                                                                                                                                                                                             |                    |                                                                                                                                                                                                                                                                                                                |
| 7:15 am - 7:45 am | <p>Azure IoT Edge and AI</p> <p><a href="#">Cindy Xing</a> , Microsoft</p> <div data-bbox="222 1014 722 1516">  <p>Azure Edge, IOT and AI.pdf</p> </div>                       |                    |                                                                                                                                                                                                                                                                                                                |

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|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7:45 am - 8:15 am | <p>AWS Wavelength and Outpost</p> <p><a href="#">Matt Lehwess</a>, AWS</p> <p>Slides:</p> <div data-bbox="220 277 722 781">  <p>matt_lehwess_outposts_v1.0.pdf</p> </div> <p><a href="https://streamoutputml.s3.amazonaws.com/matt_lehwess_outposts_v1.0.pdf?AWSAccessKeyId=AKIAIHIAXE2JJ37GNV3Q&amp;Expires=1615186890&amp;Signature=rGsk5WQuczXrGqUk8eHYVqssuU4%3D">https://streamoutputml.s3.amazonaws.com/matt_lehwess_outposts_v1.0.pdf?AWSAccessKeyId=AKIAIHIAXE2JJ37GNV3Q&amp;Expires=1615186890&amp;Signature=rGsk5WQuczXrGqUk8eHYVqssuU4%3D</a></p> |
| 8:15 am - 8:45 am | <p>Google's Edge Strategy: Use Cases, Platform, Road Ahead</p> <p><a href="#">Prajakta Joshi</a>, Google</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 8:45 am - 9:05 am | <p>Q&amp;A for above sessions</p> <p><a href="#">Cindy Xing</a> <a href="#">Matt Lehwess</a> <a href="#">Prajakta Joshi</a></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |

|                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8:40 am - 9:10 am | <p>Edge computing research, standardization and r<br/>Tencent</p> <div data-bbox="1073 256 1495 758">  <p>Akraino CVB EC_...cent 20210</p> </div> <p>IEC Type 4 AR/VR – <a href="#">Bart Dong</a> , Tenc</p> <div data-bbox="1073 844 1495 1346">  <p>Akraino AR VR - T...s Spring.pp</p> </div> |
|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

9:05 am - 9:15 am

Akraino Release 4 Celebration



9:10 am - 9:30 am

[Enterprise Applications on Lightweight 5G Telco](#)

[Gaurav Agrawal](#)



Akraino Release... - EALTEdge

|                     |                                                                                                                                                                                                                      |
|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 9:15 am – 9:45 am   | Enter the Telco Edge Cloud<br><div>  <br/>202103-TelcoEd...noSpringTM.pdf </div><br><a href="#">Diego Lopez</a> , Telefonica        |
| 9:45 am – 10:15 am  | <b>MEC Services Orchestration</b><br><a href="#">Mehmet Toy</a> , Verizon<br><div>  <br/>mec-services-or...-2-28-2021.pptx </div> |
| 9:45 am – 10:00 am  | Coffee Break                                                                                                                                                                                                         |
| 10:00 am – 10:30 am | O-RAN OSC<br>Rittwik Jana, Felix Huang, AT&T                                                                                                                                                                         |

|                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 9:30 am - 9:50 am  | ICN - <a href="#">Kuralamudhan Ramakrishnan</a> , Intel<br><div>  <br/>Intel-ICN.pdf </div><br><a href="#">Intel ICN BP</a><br>ICN - Multi-tenant Secure Cloud Native Platform<br><div>  <br/>Multitenant_Secu...ive_Platform </div><br><a href="#">Multi-Tenant Secure Cloud Native Platform</a> |
| 9:50 am - 10:10 am | <a href="#">KNI Blueprint family</a><br>Provider Access Edge - <a href="#">Yolanda Robla Mota</a> - R                                                                                                                                                                                                                                                                                                                                                                     |

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|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10:30 am - 12:00 pm | <p>Presentation title: oneM2M - IoT Service Layer. Standard, Features, Roadmap.</p> <p>oneM2M IoT SL (Service Layer) Platform with SAREF (Smart Applications REFerence) Ontology with 15 Common Functions across 10 UCs and integrated with 3GPP 5G SCEF/NEF and ETSI MEC (and Cloud vendor independant)</p> <p>@Roland Hechwartner, Head of Application Fora - International Standardization at Deutsche Telecom and ETSI oneM2M Technical Plenary Chair,</p> <p>@Laurent Velez, Technical Expert at ETSI oneM2M</p> <p>@Bob Flynn, Vice Chair TDE WG,</p> <p>@Scarrone Enrico, Chair oneM2M Steering Committee,</p> <p>@Kenichi Yamamoto, KDDI Corporation</p> <p>@JaeSeung Song, Vice Chair Technical Plenary;</p> <p>@Dale Seed, Vice Chair Technical Plenary (to be confirmed),</p> <p><a href="#">Ike Alisson</a> Akraino Documentation Sub-committee TSC Chair</p> <div>  <p>20210301_oneM...o_TSC_v02.pdf</p> </div> |
| 12:00 - 02:30pm     | Lunch                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |

10:10 am - 10:30 am

ELIOT IoT GW / uCPE – Khemendra Kumar, Hu



Coffee Break

10:40 am - 11:00 am

Radio Edge Cloud – [Paul Carver](#)



|                |                                                                                                                                                                                                                           |
|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2:30 - 3:00    | <b>SASE for Akraino</b><br>Chris Donley, Salesforce<br><div><br/>SASE for Akraino.pdf</div>                                              |
| 3:00 - 3:30 pm | China Mobile OpenSigma and Edge Computing Practice<br>Yanjun Chen, China Mobile<br><div><br/>Akraino Spring E...China Mobile.pdf</div> |

|                     |                                                                                                                                                                                                 |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 11:00 am - 11:20 am | <a href="#">Public Cloud Edge Interface (PCEI) Blueprint Fa</a><br><div><br/>PCEI Release 4 Update.ppt</div> |
| 11:20 am - 11:40 am | <a href="#">KubeEdge Edge Service Blueprint - Yin Ding</a><br><div><br/>KubeEdge Akrain... March 202</div> |

|                   |                                                                                                                                                                                                                                                                                  |
|-------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3:30 pm – 4:00 pm | <p>China Unicom 5G MEC Commercial Practice in industry for Digital Transformation</p> <p>Dan Chen, Senior MEC Director, China Unicom</p> <div>  <p>Akraino Summit-... - 20210222.pdf</p> </div> |
| 4:00 pm – 4:30 pm | <p>5G Edge Computing Exploration and Practice from Tencent</p> <p><a href="#">Wei Chen</a>, Tencent</p> <div>  <p>5G Edge Computi...t v1 - open.pdf</p> </div>                                |
| 4:30 pm - 5:00 pm | <p>OpenYurt - Build cloud native infrastructure for edge computing</p> <p>Jie Zhang, Alibaba</p>                                                                                                                                                                                 |
| 5:00 pm           | Meeting End                                                                                                                                                                                                                                                                      |

|                     |                                                                                                                                                                                                                                                                                         |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 11:40 am - 12:00 pm | <p><a href="#">IoT Workloads at the Smart Device Edge - Predictive maintenance, vibration sensors, etc.</a>) -</p> <div>  <p>Fledge_EVE_IR_BP.pdf</p> </div> <p><a href="#">Vladimir Suvorov</a></p> |
| 12:00 pm - 12:20 pm | <p>NC Tungsten Fabric – <a href="#">Sukhdev Kapur</a></p> <div>  <p>Akraino-NC-TF-BP-TSC.pdf</p> </div>                                                                                            |
| 12:30 pm - 1:30 pm  | Lunch Break                                                                                                                                                                                                                                                                             |

1:30 pm – 2:00 pm

2021 (1H) priorities for the community - [Tina Tsc](#)



2021 (1H) priorit...unity-OB1 (3

2:00- 3:30 pm

Sub-Committee Chair Plans

- [CI, Blueprint Validation Lab](#) sub-committee



Akraino\_CI\_Sprin...

Lab Manager)

- API Sub-committee - [Jeff Brower](#) [Jane She](#)



API\_Subcommitt...2F\_Mar2

- Community Sub-committee – [Doug Eng](#)



Akraino\_Spring\_...-Commi

- Documentation Sub-committee - [Ike Alissor](#)
- Process, Project review – [Biswajit De](#)



Maturity review ...-01-21-vf

- 
- Security Sub-committee – [Randy Stricklin](#)



akraino\_spring\_...bcommit

- Upstream Sub-committee – [Jim Xu swarup](#)



UpstreamMeeting\_2021\_

3:30 pm – 3:45 pm

Coffee break

|                   |                                                                                                                                                                                                                                                                                                       |
|-------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3:45 pm - 4:05 pm | Software Defined Camera<br><br><br>Software...2021.pdf<br><br><a href="#">Parag Beeraka</a>                                                                                                                        |
| 4:05 pm – 5:30 pm | R5 Planning - <a href="#">Randy Stricklin</a> <a href="#">Jim Xu</a> <a href="#">Jane Shen</a><br><br>Self Certification of Incubation Projects<br><br><a href="#">Release 5 Planning</a><br><br>Use of Validation project for R5 projects review<br><br>Inactive projects - discussion to archive it |
| 5:30 pm - 5:45 pm | Meeting End                                                                                                                                                                                                                                                                                           |

**Wednesday, 03 Mar 2021**

**Meeting Location:** Zoom ([https://zoom.us/j/97031339119?pwd=U2FXM1RJU1BvRGFvOUt5dDZaTmp2Zz09Passcode: 134822](https://zoom.us/j/97031339119?pwd=U2FXM1RJU1BvRGFvOUt5dDZaTmp2Zz09Passcode:134822))

**Meeting Recording - Day 3:**

- <https://zoom.us/rec/share/wcxUiNydsIG2o5lBeriDRKy6ZsdT68o5wSl7TNjgm4BXN9Yj2n9-yEYbTOB1cczO.rOXbXkj4JdcFWibk?startTime=1614782718000> (Part 1)
- <https://zoom.us/rec/share/wcxUiNydsIG2o5lBeriDRKy6ZsdT68o5wSl7TNjgm4BXN9Yj2n9-yEYbTOB1cczO.rOXbXkj4JdcFWibk?startTime=1614818032000> (Part 2)

| Time                                                  | Topics                                                                                                                                                                                                                             |
|-------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7:00 am - 8:30 am<br><br>18 minutes /End user stories | The AI Edge - <a href="#">zifan wu</a> , WeBank<br><br><br>The AI Edge Fed...n at edge2.pptx<br><br><a href="#">WeBank's end user stories</a> |

China Mobile's end user story

hanyu ding yihui wang Yanjun Chen

Tencent's end user stories - Bart Dong , Tencent,



Tencent's End User Stories.pdf

Private LTE/5G ICN Blueprint



Akraino Spring T...March 2021-2.pdf

- Shah Rahman, Facebook, Prem Sankar G Manoj Mourya

AT&T trials using the REC blueprint

Kaustubh Joshi, AT&T

8:30  
am -  
8:50  
am

ETSI-MEC Ecosystem

I will be using a subset of our public overview deck: <https://www.etsi.org/images/files/technologies/ETSI-MEC-Public-Overview.pdf>

Alex Reznik

8:50  
am -  
9:20  
am

Blueprint Validation Feature Project - [Thor Chin Hao Xu Randy Stricklin](#) [Paul Carver](#)



akraino\_spring\_2...urity\_ideas.pptx

9:20  
am -  
9:40  
am

API Map Update - [Jane Shen](#)



API\_Subcommitt...r2021\_Day3.pdf

9:40  
am -  
10:  
00  
am

LF Edge TAC Update - [Jim St. Leger](#)



2021 March 03 -...o Tech vFTF.pdf

|                     |                                                                                                                                                                                                                                                                       |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10:00 am - 10:20 am | Coffee Break                                                                                                                                                                                                                                                          |
| 10:20 am - 10:40 am | <p>Developer Sync-up</p> <p>LF infrastructure Q&amp;A- <a href="#">Eric Ball</a></p> <p>-confirmed 2 Feb</p> <div data-bbox="915 438 1417 940">  <p>LF_infra_qanda.pptx</p> </div> |
| 10:40-11:00 am      | <p>Use case Demos -</p> <ol style="list-style-type: none"> <li>1. EALTEdge ROBO use case - 10 mins</li> </ol>                                                                                                                                                         |
| 11:00 am - 11:20 am | <p>RuralEdge <a href="#">Surojit Banerjee</a> , Amazon; <a href="#">Biswajit De</a></p> <div data-bbox="915 1152 1417 1654">  <p>RuralEdge-LFEdge-20210303.pdf</p> </div>        |

11:20 am - 11:40 am

Futurewei

Deepak Vij (PCEI KubeEdge-MEC BP Proposal)



PCEI MEC Propos...resentation.pdf

11:40 am - 12:00 pm

CNCF Parsec, [Marc Meunier](#)



Parsec Overview March 2021.pdf

12:00 pm - 12:20 pm

[Kubernetes IoT Edge WG](#) , Steve Wong



Akraino Tech Me...rking Group.pdf

|                  |                                                                                                                                                                                                                                                                                                                                      |
|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 12:20pm-12:35pm  | <p>OpenStack Edge Computing <a href="#">Ildiko Vancsa</a></p> <div>  <p>OpenInfra_Proje..._March_2021.pdf</p> </div>                                                                                                                              |
| 12:35pm - 1:00pm | Lunch break                                                                                                                                                                                                                                                                                                                          |
| 1:00pm – 3:00pm  | <p>Developer Sync-up with upstream community <a href="#">Jim Xu swarup nayak</a></p> <p>1:00pm - 1:20pm EdgeGallery – <a href="#">Gaurav Agrawal</a></p> <div>  <p>EdgeGallery Introduction.pdf</p> </div> <p>1:20pm-1:50pm Calico - Tigera</p> |



Project Calico - ...raino Meeting.pdf

1:50pm - 2:20pm Anuket (previous CNTT) - [Sukhdev Kapur](#) ,  
Juniper Networks



CNTT\_NFV-Akraino-TSC.pdf

2:20pm-2:40pm EMCO, OVN4NFV & SD-EWAN feature  
projects for K8s platforms - [Srinivasa Addepalli](#), Intel



03.03.2021 Upd...NFV SDEWAN.pdf

2:40pm-3pm CNCF, Cheryl, Katie and Bill

|                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                   | <a href="https://drive.google.com/file/d/1ZhpFEhlOP9taWaLfCOpbOKD_nKYutAwC/view?usp=sharing">https://drive.google.com/file/d/1ZhpFEhlOP9taWaLfCOpbOKD_nKYutAwC/view?usp=sharing</a>                                                                                                                                                                                                                                                                                             |
| 3:00 pm – 3:30 pm | <p>Open Discussion</p> <ul style="list-style-type: none"> <li>• Collaboration w/ other LF Edge Projects <ul style="list-style-type: none"> <li>◦ Baetyl - LeDing Li, Baidu <ul style="list-style-type: none"> <li>▪ <a href="https://www.lfedge.org/projects/baetyl/">https://www.lfedge.org/projects/baetyl/</a></li> </ul> </li> </ul> </li> </ul> <div>  <p>Baetyl in 2021.pptx</p> </div> |
| 3:30 pm - 3:45 pm | Coffee break                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |

3:45  
pm -  
5:30  
pm

#### Open Discussion

- Bring more participants & contributions to all Feature Project
- [Project Cassini - IoT and Infrastructure Edge Blueprint Family](#) Olivier Bernard Sushant Kumar
- [MEC-based Stable Topology Prediction for Vehicular Networks](#), Asif Mehmood



Blueprint-presentation v10-a.pdf

- [The AI Edge: Intelligent Vehicle-Infrastructure Cooperation System\(I-VICS\)](#) Zhuming Zhang



The+AI+Edge+In...em(I-VICS).pdf

- 
- Kandan's Proposal from last year Re: TSC members attendance- Aaron

5:30  
pm -  
5:45  
pm

Meeting End