

# LFN Developer Forum Schedule

## Developer Forum Speaker's Guide

The goal of the plenary sessions is to cover topics that are of interest across all LFN communities before breaking into separate breakout sessions for [fd.io](#), [ODL](#), [ONAP](#), and [OPNFV](#).

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## Monday (March 26, 2018)

| Room: Wilshire I (X-Project Efforts)                                                                                                        | Room: Hancock Park (SDOs)                                                                                                                                           | Room: Echo Park (Containers)                                                                                                                                           | Room: K-Town (Use Cases & Misc)                                                                              |
|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| Developer Forum Kickoff                                                                                                                     |                                                                                                                                                                     |                                                                                                                                                                        |                                                                                                              |
| Lessons Learned: Integration, From the Cradle to the Stage (Robyn Bergeron, Daniel Farrell, Monty Taylor, Gildas Lanilis, Fatih Degirmenci) | Collaboration between Open Source (ONAP) and SDO for SDN/NFV modeling/API (Phil Robb, Hui Deng, Lingli Deng Jenny Huang (TMF), Klaus Martiny (ZSM), Dan Pitt (MEF)) | Building Cloud Native, Web Scale, Deployable VNFs with Service Mesh Architecture (Wenjing Chu, Jia Xuan, Stephen Wong, Dave Neary, Rossella Sblendido, Isaku Yamahata) | Telecom Service providers PoCs leanings from ONAP Policy Engine with AI/ML predictive inputs (Sana Tariq)    |
|                                                                                                                                             |                                                                                                                                                                     | <br>Building ...cture.pdf                                                            |                                                                                                              |
|                                                                                                                                             |                                                                                                                                                                     | Managing State in Cloud Native VNFs (Dave Neary)                                                                                                                       | Experience sharing: the national experiment network for NFV testing in China Mobile (Fu Qiao)                |
|                                                                                                                                             |                                                                                                                                                                     |                                                                                                                                                                        | <br>Experien...work.pdf |
| AM Break                                                                                                                                    |                                                                                                                                                                     |                                                                                                                                                                        |                                                                                                              |
| LFN Compliance/Verification Governance (Chris Donley)<br><br>Recording truncated due to on-site wifi disconnect.                            | ETSI NFV & LFN collaboration - Functionality, API (Thinh Nguyenphu)                                                                                                 | Building container-based NFV solutions with VPP integration and ONAP orchestration (Tina Tsou, Trevor Tao)                                                             | Early Insights from ONAP/OPNFV Cross-Community Collaboration PoC (Bruce Thompson, Eddie Arrage)              |
|                                                                                                                                             | <br>NFVSOL(18...final.pdf                                                        | <br>Building ...tform.pdf                                                          | <br>ONAP_OP ...PoC.pdf  |

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Cross Community Infra/CICD (Fatih Degirmenci/Daniel Farrell)</p> <p>Recording truncated due to on-site wifi disconnect.</p>                                                                                             | <p>ETSI NFV &amp; LFN collaboration - VNF Package, VNF Descriptors (Andrei Kojukhov, Thinh Nguyenphu)</p> <div>  <p>NFVSOL(1..._ONS.pdf</p> </div> <div>  <p>NFVSOL(18...Final.pdf</p> </div> | <p>Kubernetes networking in the telco space (Gergely Csatri)</p> <div>  <p>Kubernete...atari.pdf</p> </div> | <p>Network Operating Systems (NOSs): What's out there and how they are evolving - Robert Bays, David Maltz, Brian O'Connor</p> <div>  <p>Stratum-...2018.pdf</p> </div> |
| <p>Harmonizing documentation across LFN (Eric Debeau, Greg Glover, Sofia Wallin, Thanh Ha)</p> <div>  <p>ONS-harm...ects.pdf</p> </div> | <p>TBD MEF topic</p>                                                                                                                                                                                                                                                                                                                                            | <p>Long Duration Stability Test (Yu Yang (Gabriel))</p>                                                                                                                                       |                                                                                                                                                                                                                                                            |
| <p>Re-using OPNFV framework tests for LFN projects (Eric Debeau, Cedric Ollivier)</p> <div>  <p>ONS-OPNF...ects.pdf</p> </div>          | <p>IETF &amp; LFN projects coordination (Charles Eckels)</p>                                                                                                                                                                                                                                                                                                    | <p>NFV and DevOps Networking Needs in Kubernetes: A Unifying Vision (Ed Warnicke)</p>                                                                                                         | <p>CORD and ONAP Integration - Bora Eliacik, Netsia</p>                                                                                                                                                                                                    |
| Lunch Break                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                               |                                                                                                                                                                                                                                                            |
| ONAP Breakout                                                                                                                                                                                                              | FD.io Breakout                                                                                                                                                                                                                                                                                                                                                  | ODL Breakout                                                                                                                                                                                  | OPNFV Breakout                                                                                                                                                                                                                                             |
| PM Break                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                               |                                                                                                                                                                                                                                                            |
| ONAP Breakout                                                                                                                                                                                                              | FD.io Breakout                                                                                                                                                                                                                                                                                                                                                  | ODL Breakout                                                                                                                                                                                  | OPNFV Breakout                                                                                                                                                                                                                                             |

## Tuesday (March 27, 2018)

| Room: Wilshire I       | Room: Hancock Park    | Room: Echo Park     | Room: K-Town          |
|------------------------|-----------------------|---------------------|-----------------------|
| <b>TAC Meeting</b>     |                       |                     |                       |
| <b>ONAP Breakout</b>   | <b>fd.io Breakout</b> | <b>ODL Breakout</b> | <b>OPNFV Breakout</b> |
| AM Break               |                       |                     |                       |
| <b>ONAP Breakout</b>   | <b>fd.io Breakout</b> | <b>ODL Breakout</b> | <b>OPNFV Breakout</b> |
| <b>Wrap-up session</b> |                       |                     |                       |

## Plenary Session Proposals