ONES NA 2021 talk about Anuket RA2

- Details
- Notes
- Draft material
- Details
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- Schedule: https://sched.co/lStw
- Abstract:
  “Anuket References are a family of LFN initiatives to design, implement and test the conformance for Telco Cloud infrastructures. The aim of the specification work is to decrease the time and money needed to integrate Telco Cloud infrastructures and their workloads (Network Functions). Anuket specifications consist of a technology agnostic Reference Model (RM) and two technology-specific Reference Architectures and Reference Implementations, for OpenStack and Kubernetes, aligning with the Anuket Reference Model. In this talk Riccardo and Gergely will describe how RA2, the Kubernetes based Reference Architecture is enabling Telecommunications Providers and Vendors to deploy Containerised Network Functions (CNFs) on Kubernetes efficiently, and what’s new in Kali, the current Anuket release, and what are the plans for the next one, Lakelse.”
- Duration 30 min
- Speakers guide: https://events.linuxfoundation.org/open-networking-edge-summit-north-america/program/virtual-speaker-guide/#schedule-information
- **Virtual Speaker Pre-Recording File Submission Due Date:** Tuesday, September 14
- **Upload Presentation Slides to Sched**: Wednesday, October 6

Notes

- Agenda
  - What is Anuket, how it is structured, who are contributing - Gergely Csatari
  - What is RA2 - Gergely Csatari
  - What did we do in the past (Kali included) - Riccardo Gasparetto Stori
  - What are the plans for the future (Lakelse) - Riccardo Gasparetto Stori
  - How to get involved? - Riccardo Gasparetto Stori
    - Links to start reading, meetings and logistics
  - Q&A
- Actions
  - Gergely Csatari to ask if we can survey the audience
- We can use this slideset as a basis
- This is the template: https://events.linuxfoundation.org/wp-content/uploads/2021/07/ONE-Summit_K8s-Edge_Final.ppt..pptx
- Add generic Anuket update
- Add Laklse updates - Riccardo Gasparetto Stori

Draft material

- Building the Cloud Native Reference Architecture for Telco Cloud – Update on Anuket RA2 - Gergely Csatari, Nokia & Riccardo Gasparetto Stori, Vodafone - v5.pptx
- Building the Cloud Native Reference Architecture for Telco Cloud – Update on Anuket RA2 - Gergely Csatari, Nokia & Riccardo Gasparetto Stori, Vodafone - v4.pptx
- Building the Cloud Native Reference Architecture for Telco Cloud – Update on Anuket RA2 - Gergely Csatari, Nokia & Riccardo Gasparetto Stori, Vodafone - v3.pptx
- Building the Cloud Native Reference Architecture for Telco Cloud – Update on Anuket RA2 - Gergely Csatari, Nokia & Riccardo Gasparetto Stori, Vodafone - v2.pptx
- Building the Cloud Native Reference Architecture for Telco Cloud – Update on Anuket RA2 - Gergely Csatari, Nokia & Riccardo Gasparetto Stori, Vodafone - v1.pptx

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