



Webinar on

“Software Defined Network (SDN) in Transmission Network”

29th February 2024 (Thursday)

Webinar Objective

Software Defined Networking is an approach to network management that enables dynamic and programmatically efficient network configuration. It improves network performance and monitoring in a manner more akin to cloud computing than traditional network management

Inaugural Session (11:00 -11:15 Hrs)

- 11:00-11:05 : Welcome Address** Sh. K. Raja Sekhar, DDG(Tx & NGS), NTIPRIT
11:05-11:13: Inaugural Address Sh. Deb Kumar Chakrabarti , DG, NTIPRIT
11:13-11:15 : Vote of Thanks Sh. S. C. Kesarwani , Director(Tx & NGS), NTIPRIT

Technical Session (11:15-13:00 Hrs)

SN	Time	Topic	Speaker
1.	11:15-12:00	Overview of SDN in Transmission Network	Shri Sridhar K. N. Rao, Technical Program Manager, Linux Foundation, Bangalore
2.	12:00-12:58	SD-WAN Architecture and Business Use Cases	Shri Jinu John, Senior Pre-sales Manager, Infinity Labs
3.	12:58-13:00	Vote of Thanks	Shri S. C. Kesarwani, Director (Tx & NGS), NTIPRIT

Date: 29th February, 2024

Time: 11:00Hrs to 13:30 Hrs

Platform: Microsoft Teams

To register at : <http://tinyurl.com/RegWebSDN>

Join Directly at: <http://tinyurl.com/JoinWebSDN>

Dignitaries in Inaugural Session



Deb Kumar Chakrabarti,
DG, NTIPRIT



K. Raja Sekhar,
DDG (Tx & NGS), NTIPRIT



S. C. Kesarwani,
Director (Tx & NGS), NTIPRIT

Speakers



Sridhar K. N. Rao

Technical Program Manager,
Linux Foundation, Bangalore

A Professional with a PhD from NUS, Singapore, and over 24 years of experience in the field of Computer Networking, of which more than 15 years in Industry. Over past 10-years, working as a hands-on Architect in the domain of SDN-NFV with NEC and Spirent. Working with Linux Foundation as Technical Architect and Program Manager, managing multiple opensource projects and contributing (source-code) to projects such as Anuket ViNePERF, Thoth, DENT, O-RAN-SC, etc.



Jinu John

Senior Pre-sales Manager,
Infinity Labs

Overall experience of more that 16 years as an IT Solution Consultant with international exposure in countries like UAE, Oman and Rwanda. Core IT technologies practiced are LAN & WAN Network solutions, Gateway and End user security offerings and Data center solutions. Has several certifications from Cisco, Fujitsu, VmWare, Veeam, Microsoft Servers etc. Has participated in several technical roadshows, corporate events and product launches as the technical speaker.

Organizing Team

TX & NGS Division, NTIPRIT



K. Raja Sekhar

DDG (Tx & NGS), NTIPRIT



S. C. Kesarwani

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