

IEEE Bombay Section

Communications Society Chapter

Workshop on

Software Defined Networking & Network Functions Virtualization

Date:**3rd and 4th Dec 2015****Time:****09:00am to 05:30pm****Organizer:****IEEE Communications
Society Chapter,
IEEE Bombay Section****Venue :- CDAC, Juhu,
Mumbai****For Registration, visit:**<http://ieeeshambay.org/sdn/nfv122015>*For details, please contact:***Sanjay S Pawar**Chair IEEE ComSoc Chapter
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Software-Defined Networks (SDN) and Network Functions Virtualization (NFV) are relatively new paradigms for controlling and managing network devices. They are changing the way networks are designed and managed signaling a fundamental shift from physical to virtualized network functions.

Both technologies hold the promise to move traditional network equipment on to virtual machines allowing Organizations to rapidly respond to demands put on their network flexibly and cost-efficiently.

With various organizations including Enterprises and Communication Service Providers keen to deliver new products to their customers over fully virtualized networks, it is pertinent to understand the state-of-the-art and capabilities of these new technologies.

The workshop aims as well as to help building a larger community to explore and realize the potential of these technologies. A number of experts from industries and research are lined-up IEEE Communications Society Chapter is organizing this workshop to provide a neutral platform to share recent research and developments covering

- Insights about SDN and NFV
- Security implications and aspects
- Network management challenges
- Progress of standards.

Hands-on sessions have been included to cement ones understanding about these technologies.

End-users, practitioners, researchers, academia and technology-buffs alike will benefit from this intense two – day immersion in the new world of networking paradigms. Do take this opportunity to be ahead of two key technologies that is shaping the future of networks.

Software Defined Networks and Network Functions Virtualization

(C-DAC, Juhu, Mumbai on 3rd and 4th December 2015)

Workshop Schedule

(Session Details under Preparation)

Day 1	3rd December 2015	Session Themes
Session Group 1		Implementation aspects – NFV, SDN – Maturity, Network Coverage, Applications followed by a hands-on session
Lunch		
Session Group 2		Security aspects – SDN, NFV followed by a hands-on session
Day 2	4th December 2015	
Session Group 3		Research areas and Standards – SDN, NFV
Lunch		
Session Group 4		Network Management – SDN, NFV followed by a hands-on session

Registration Form

Workshop on Software Defined Networks and Network Functions Virtualization

C-DAC, Juhu, Mumbai on 3rd and 4th December 2015

(C-DAC, Gulmohar Cross Road No. 9, Juhu, Mumbai-400049)

Fees - 2-Day Workshop

	Early-bird rate	Regular rate
Payment Received date	Up to 20Nov15	21Nov15 – 03Dec15
IEEE Communication Society Member	INR2250/USD40	INR2250/USD40
IEEE Member	INR2500/USD45	INR2250/USD45
Non-Member	INR3000/USD50	INR3250/USD55
Non-members 3 or more (per person)	INR2500/USD45	INR3000/USD50
Note - Date of receipt of payment will be the deemed Registration date. - Refreshments and Lunch on both days are included - Fees are inclusive of taxes		

Register

A) Online - www.ieeebombay.org/sdnfv122015

OR

B) **DD** in favour of "IEEE Mumbai Section Welfare Association", mailed to Principal, Usha Mittal Institute of Technology, SNTD Womens University, Sir Vithaldas Vidyavihar, Juhu Tara Road, Santacruz W, Mumbai – 400 049.

Register ____ (no.) delegate(s) for the conference as given below (please use extra sheet if needed). **Delegates are advised to carry a Notebook/Tablet PC for participating in the hands-on sessions.**

No.	Name and Designation	Company	IEEE Mem. No.	Email Id	Tel/Mobile
1					
2					
3					
4					
5					

Name , Designation & Address of Contact Person:

Tel.: _____ Mob.: _____ Email: _____