

Submit a paper

# IDNOG 9<sup>th</sup>

The Programme Committee is now seeking contributions for Presentations, Tutorials and Panel Discussions for the IDNOG 9<sup>th</sup> Workshop & Conference 2024.

## We are looking for presenters who would :

- Offer a technical tutorial on an appropriate topic ;
- Participate in the technical conference sessions as a speaker ;
- Convene and chair panel sessions of relevant topics.

## Key dates

## Call for Papers open

Now

Final deadline for submissions

Wednesday, 10 June 2024

Final programme published

Wednesday, 25 June 2024

Final slides received

Sunday, 8 July 2024

## Program material

IDNOG 9<sup>th</sup> Workshop & Conference 2024 programme consists of two parts, these being the Tutorials and Conference Tracks.

## Topics

- 1 Fixed Mobile Convergent
- 2 Satellite/VSat Technology
- 3 Network security issues (2G/3G/LTE/eNodeB, NSP-SEC, Cloud, DDoS, Anti-Spam, Anti-Malware, IoT)
- 4 Data Centre technologies and networking
- 5 Internet policy (Security, Regulation, Content Management, Addressing, etc) ;
- 6 Big Data, Artificial Intelligence (AI), Internet Of Things (IoT) and Industry 4.0
- 7 IPv4/IPv6 Routing and operations
- 8 IPv6 deployment and transition technologies
- 9 IPv6 in the Mobile space
- 10 Cloud Computing
- 11 Internet backbone operations
- 12 ISP and Carrier services
- 13 IXPs and Peering
- 14 Research on Internet Operations and Deployment
- 15 DNS/DNSSEC
- 16 Routing security (RPKI, MANRS, etc)
- 17 SDN/NFV/Openstack
- 18 SD-WAN
- 19 VXLAN, EVPN and DCI
- 20 Software Defined Networking / Network Function Virtualisation
- 21 Access and Transport Technologies, including Cable/DSL, Metro-E, Fibre, MPLS, 3G/4G/LTE, FSO, 5G, mmWave technology, satellite-based technology and anything wireless in general
- 22 Content and Service Delivery Infrastructure (Multicast, Voice, Video, "Telepresence", Gaming)
- 23 Disruptive Technology/Industry (Blockchain, xTech etc)
- 24 Smart Cities architecture, security, and addressing.