Submit a paper
IDNOG 8th

The Programme Committee is now seeking contributions for Presentations, Tutorials and Panel Discussions for the IDNOG'08 Workshop & Conference 2023.

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 **N o w**

Final deadline for submissions	Monday, 26th June 2023
Final programme published	Monday, 10th July 2023
Final slides received	Friday, 21st July 2023

Program material

IDNOG'08 Workshop & Conference 2023 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 Virtualisaton
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 genera
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.

Please submit your paper to **komite@idnog.or.id**

idnog.or.id