CANNWIKI GUCK GUDE





Welcome to the 13th Internet Governance Forum, in Paris, France and another edition of the ICANNWiki Quick Guide. It is certain to be an eventful week, with Paris Digital Week in full swing. Events happening this week include the Paris Peace Forum, the GovTech Summit and of course the IGF. While we try to make the most of our time in the City of Light, the ITU Plenipotentiary is happening in Dubai.

This Quick Guide is packed with curated highlights of the Plenipot and an overview of the themes that will drive the IGF. Additionally, we know there is a a lot to take in this week, so we've provided the most complete IGF Acronym guide that you can find.

While we do not have a formal Edit-a-thon at the IGF, our booth will serve as a place to gather and collaboratively develop content that is aimed at making nternet governance more accessible. Come find us this week and help us roll up our sleeves and make ICANNWiki a better resource for all.

We are looking forward to a productive week!

Dustin Phillips Executive Director ICANNWiki

ABOUT ICANNWIKI

ICANNWiki is a grassroots, community effort to create and curate articles describing the people, organizations, terms and topics within the ICANN community. We actively seek worldwide collaboration to increase understanding of how policy is created for the continued development of the Internet. In particular we cover the Internet Corporation for Assigned Names and Numbers (ICANN) and related multistakeholder policy and management bodies.

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About Us

ICANNWiki provides the best resource available on ICANN and its community. All of the content is neutral, factual, well-referenced, and most importantly, community-built.

ICANNWiki is not affiliated with the Internet Corporation of Assigned Names and Numbers (ICANN). It is an independent organization dedicated to making ICANN and Internet governance more accessible.

an essential resource

With thousands of individuals and organizations involved in ICANN, there's a lot of information available out there. The problem is that it's dispersed across thousands of resources, making it time-consuming to locate. We aggregate this information, saving users valuable time. More importantly, this platform provides a layout of the ICANN ecosystem, providing context that makes the information easier to understand.

community input

ICW's content is sourced by the community and is open to anyone with a desire to contribute. The content is guided by basic guidelines, including neutrality, transparency, reliable referencing and relevance to Internet governance. Collective content development ensures that diverse perspectives feed into a reliable and neutral resource. The value of this should not be underestimated in light of the growing trend of echo chambers, biased information and disinformation.

information sharing

ICW is more than just a resource. It provides all stakeholders an opportunity to share information about their work with the community. This increased awareness of what is happening in field promotes coordination and mutual learning on national, regional and global levels.

Get Involved!

If you are interested in supporting our mission, there are several ways you can help! Whether you want to support in your own capacity or on behalf of your organization, your contributions are vital to our success. If you are interested, contact us at dustin@icannwiki.com..

contribute

We welcome contributors of every experience level, so whether you are a newcomer or a veteran we would love to see your knowledge applied to improving this resource for the entire community. You can create articles on anything that you know or care about, as long as it is relevant to the governance of the Internet.

Get Started by creating an account at icw.ink/acct

translate

We especially need volunteers to help us continue to build our content in languages other than English. Our current languages include Chinese, Portuguese, Russian, Spanish and Swahili, with potential projects forming in French and Persian. If you are interested in translating into one of the listed languages, join the existing community. If not, ask us how you can launch another initiative.

partner

We are always looking for new ways to collaborate with our community. Much of our existing partnerships come in the form of regional outreach, including IG workshops at universities and translation initiatives. We are always looking for institutions and organizations that want to host an Edit-a-thon. These can be general, focus on specific language, or be built around a theme of interest to your community. We are open to your ideas as well.

sponsor/donate

ICW relies on the generous support of our community to keep our project running. Every dollar we get is dedicated to improving an already great resource on Internet governance and make it more accessible to all. We believe that we offer a lot of value to our sponsors, with special opportunities to sponsor digital materials and giveaways at ICANN meetings. Our sponsored items are some of the most recognized in the IG community.

Visit icw.ink/sponsor for more details.



INTERNET GOVERNANCE ON THE HORIZON











After 20 years and 60+ meetings, ICANN has demonstrated the value of multistakeholder governance and facilitated the evolution of the Internet. However, as Internet-related issues become a larger focal point for governments on national and international levels, it is increasingly evident that ICANN is not immune to the events outside of its walls. A perfect example is the impact of the GDPR on WHOIS. In November alone we'll see ICANN63, the ITU Plenipotentiary, the IGF, IETF 103, and the G20 Leaders' Summit.

ITU PLENIPOTENTIARY 2018 PP-18

The Plenipotentiary is a quadrennial conference where Member States negotiate the mission, scope, structure and procedures in its Constitution and Convention (CS/CV). While no changes are expected to CS/CV itself at PP-18, the next four years of the ITU's work will be shaped by new and updated Resolutions, Decisions and Recommendations. The issues on the docket include Internet governance, cybersecurity, access, infrastructure, IoT, AI and OTT Services. Additionally, there will be discussion on the path forward on the International Telecommunication Regulations (ITRs), which were most recently negotiated at World Conference on International Telecommunications (WCIT-12), but were only signed by 89 of the 151 member states.

Resolutions to Watch

Cybersecurity							
130	Strengthening the role of the ITU in building confidence and security in the use of information and ommunications technologies						
181	Definitions and terminology relating to building confidence and security in the use of information and communication technologies						
Access and Infrastructure							
	Access and initiastractare						
137	Next-generation network deploy- ment and connectivity to broadband						
	networks in developing countries						

1		Internet Governance							
1	101	Internet Protocol-based Networks							
1	102	ITU's role with regard to internation al public policy issues pertaining to the Internet and the management of Internet resources, including domain names and addresses							
1	133	Role of administrations of Member States in the management of internationalized domain names							
1	78	ITU role in organizing the work on technical aspects of telecommunica- tion networks to support the Internet							
1	180	Facilitating the transition from IPv4 to IPv6							

13TH IGF INTERNET OF TRUST

The agenda in Paris is filled with workshops, open forums, and sessions for intersessional work, including best practice forums, dynamic coalitions and the work on Connecting and Enabling the Next Billion(s).

THEMES AND SESSIONS

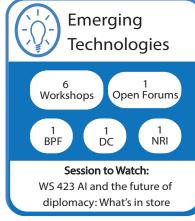


















Internet Governance

AI	Artificial Intelligence	CN	Community Networks		R
/ / /	Artificial intelligence				
APT	Asia-Pacific Telecommunity	CS/CV	Constitution and Convention (ITU)	ETSI	European
AFNIC	African Network Information Center	CSIRT	Computer Security Incident Response		Telecommunications Standards Institute
APC	Association for		Team	EU	European Union
	Progressive Communications	CSTD	UN Commission on Science and Technology for	GDPR	General Data Protection Regulation
APNIC	Asia Pacific Network Information Centre	DC	Development Dynamic Coalition	GFCE	Global Forum on
ARIN	American Registry				Cyber Expertise
ASN	for Internet Numbers Autonomous System	DC3	Dynamic Coalition on Community Connectivity	GIGANET	Global Internet Governance
71311	Number	DCAD	Dynamic Coalition		Academic Network
ATU	African Telecommunication	DCAD	on Accessibility and Disability	GIP	Geneva Internet Platform
AU	Union African Union	DCCG	Dynamic Coalition Coordination Group	GRULAC	Group of Latin America and the Carribean
AWID	Association for Women's Rights in	DCNN	Dynamic Coalition on Network Neutrality	gTLD	Generic Top-Level Domain
BPF	Development Best Practice Forum	DCPR	Dynamic Coalition on Platform Responsibility	HLPDC	UN Secretary- General High Level
ccNSO	Country Code Names Supporting Organization	DDoS	Distributed Denial of Service		Panel on Digital Cooperation
ccTLD	Country Code Top-	DPA	Data Protection	HRIA	Human Rights Impac Assessment
00, 25	Level Domain	DIA	Authority	IAB	Internet Architecture
CDN	Content Delivery Network	DNS	Domain Name System		Board
CENB	Connecting and	DNSSEC	Domain Name System Security Extensions	IANA	Internet Assigned Numbers Authority
CERT	Enabling the Next Billion(s)	DPO	Data Protection Officer	ICANN	Internet Corporation of Assigned Names and Numbers
CEPT	European Conference of Postal and Telecommunication Administrations	ECOSOC	United Nations Economic and Social Council	ICT	Information and Communication Technology
CERT	Computer	EC	European Commission	IDI	ICT Development Index
	Emergency Readiness Team	EPDP	Expedited Policy Development Process	IDN	Internationalized
CITEL	Inter-American	EDPB	European Data		Domain Name
	Telecommunication Commission		Protection Board	IEEE	Institute of Electrical and Electronics

IETF	Internet Engineering Task Force	IXP	Internet Exchange Point	UN	United Nations
IG	Internet Governance	LACNIC	Latin American and	UN DESA	United Nations Department of
IGF	Internet Governance Forum		Caribbean Internet Addresses Registry		Economic and Social Affairs
GFSA	Internet Governance Forum Support	MAG	Multistakeholder Advisory Group	UNCTAD	United Nations Conference on Trade and Development
	Association	NOG	Internet Network Operators' Group	UNESCO	United Nations
IGO	International Governmental Organization	NRI	National and Regional Initiatives (IGF)		Educational, Scientific and Cultural Organization
NGO	International Non- Governmental Organization	NRO	Number Resources Organization	UNGA	UN General Assembly
loT	Internet of Things	OAS	Organization of American States	W3C	World Wide Web Consortium
ISOC	Internet Society	OECD	Organisation for Economic Co-	WCIT	World Conference on International
IP	Intellectual Property or		operation and Development	==	Telecommunications
IPv4	Internet Protocol	OF	Open Forum	WEF	World Economic Forum
11 V-T	Version 4	OTT	Over the Top	WEOG	Western Europe and Others Group
IPv6	Internet Protocol Version 6	PP-18	ITU Plenipotentiary Conference 2018	WGIG	Working Group on Internet Governance
ISO	International Organization for Standardization	PTI	Public Technical Identifier	WIPO	World Intellectual Property
ISP	Internet Service	RA	Registry Agreement		Organization
IDCC	Provider Internet Research	RCC	Regional Commonwealth in the Field of	WSIS	World Summit on the Information Society
IRSG	Steering Group		Communications	WTDC	World Telecommunication
IRTF	Internet Research Task Force	RFC	Request for Comment		Development Conferences
ITRs	International Telecommunications Regulations	RIPE NCC	Réseaux IP Européens Network Coordination Centre	WTSA	World Telecommunication Standardization
ITU	International Telecommunications	RIR	Regional Internet Registry	WTO	Assembly World Trade
	Union	SDGs	Sustianable Development Goals		Organization
TU-D	Telecommunication Development Sector (ITU)	SIDS	Small Island Developing States	WTPF	World Telecommunication/ ICT Policy Forum
TU-T	Telecommunication Standardization Sector (ITU)	SIG	School on Internet Governance or	More	e Acronyms at
IV F	Internet Exchange		Special Interest Group		
IX-F	miternet Exchange			ICANN	<u> Wiki.org/Acronyms</u>

TLD Top-Level Domain

Federation

Engineers