

ICANN | ISPCP

Internet Service Providers & Connectivity Providers Constituency

ABOUT THE ISPCP

The Internet Service Providers and Connectivity Providers (ISPCP) Constituency represents the views and interests of Internet service providers (ISPs) and connectivity providers at ICANN.

The ISPCP is a member of the Commercial Stakeholders Group (CSG) in the Non-Contracted Parties House of ICANN's Generic Names Supporting Organization (GNSO). The ISPCP became a constituency within the GNSO in 1999, and has fulfilled the role of representing the ISPCP sector in ICANN ever since.

The members of the ISPCP Constituency are entities that operate Internet backbone networks and provide Internet access and related services to end users. They are key players of the Internet, and have an essential

role in its stability and development. The ISPCP balances the needs of ISPs and connectivity providers with the public interest. The constituency has a global membership that includes:

- Broadband infrastructure and connectivity providers
- Internet service providers
- ISP Associations

Members of the ISPCP volunteer for leadership positions within the ISPCP Constituency and for other roles within the ICANN multistakeholder community.



ISPCP ROLE IN POLICY-MAKING

ISPCP constituents run the Internet's help desks, and are committed to limiting the number of calls from upset consumers. The ISPCP guides policy development on issues related to the operational stability

of management of the Domain Name System root zone. ISPCP members help shape policies that affect ISPs and connectivity providers or cause disruptions in how ISP customers interact with the Internet.



CURRENT ISPCP ISSUES

- Universal Acceptance of the new generic top-level domains (gTLDs). Serves in a leadership role in the Universal Acceptance Steering Group (UASG). Communicates and coordinates outreach efforts and establishes best practices and knowledge repositories.
- Operational excellence of the Internet Assigned Numbers Authority (IANA) functions. Supports the work of the groups within ICANN working on ongoing efforts to Enhance ICANN Accountability.
- Policies affecting the future operational environment of the Internet, including network neutrality, name collisions and Internet addressing.
- Technical issues identified by the Root Server System Advisory Committee (RSSAC) and Security and Stability Advisory Committee (SSAC).
- Evolution of WHOIS. Supports the provision of gTLD directory services with a focus on system security and stability – through decentralization and national data protection laws.

