Internet Legislation In View of Council of Europe Recommendations and Declarations

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- Priority Importance of Human Rights
- Multi-Stakeholders Approach
 - State
 - Business
 - Civil Society / Users

Cross-Border Internet Issues

- Infrastructure
 - Core Route Servers; IP-Addresses; DNS etc.
 - Network Neutrality
- Information Flows



- Article 1 of the European Convention on Human Rights
 - Parties shall "secure to everyone within their jurisdiction" the rights and freedoms protected by the Convention
 - Council of Europe standards and values apply to both offline and online environments
- Fundamental rights: <u>respect of private life</u>, <u>freedom of</u> <u>expression</u>, <u>access to information</u>
- Electronic communication <u>networks</u> = <u>basic tools</u> for the free exchange of ideas and information
 - Users should have the greatest possible access to Internet-based content, applications and services of their choice, whether or not they are offered free of charge, using suitable devices of their choice



- Growing numbers of people rely on the Internet and information and communication technologies (ICTs) as essential tools for their everyday activities
 - People therefore expect the Internet and the ICT infrastructure and services to be accessible, affordable, secure, reliable and ongoing. <u>Consequently, the Internet and other ICTs have high public service value</u>
- Emphasis is also placed on users as active participants in, and competent contributors to, the development of the digital society and innovation.
 - Considerable importance is attached to empowering users to <u>fully exploit the economic, social and cultural</u> <u>opportunities</u> and benefits offered by the Internet and ICTs.
- Develop further **creation**, **production** and **dissemination** of **creative content**, including that of a cultural and journalistic nature in the online environment. In this respect, they signal *inter alia*, the need to embrace innovative intellectual property-related business models.
 - Relevance of public policies on the digitisation and dissemination of <u>European cultural heritage</u> for the promotion of the fundamental values of pluralism and of cultural and linguistic diversity
- Council of Europe values of human rights, democracy and the rule of law are essential in the building of an inclusive and open pan-European digital society
 - Council of Europe will contribute to achieving this objective in the context of its work



Internet Protocol(s)

- Access to Internet resources is indeed crucial for the exercise and full enjoyment of the fundamental right to freedom of expression and access to information.
 - Lack of users' confidence in respect of their privacy may discourage full participation in online activities.
- Internet **protocol addresses are essential** for the functioning of the Internet
- To the extent that information on users' activities and communications, and traffic data, amount to **personal data**, they should be treated and used in full compliance with the requirements of the right to respect for private life guaranteed under Article 8 of the Convention on Human Rights and the Council of Europe Convention for the Protection of Individuals with regard to Automatic Processing of Personal Data
- Internet protocol version 4 (IPv4) addresses are a scarce resource, nearing exhaustion
 - This scarcity of addresses will be resolved by the new Internet protocol version 6 (IPv6) which offers a far larger address space.
 - However, IPv6 is not backwards compatible with IPv4.
- States can make a considerable contribution to the transition both in the context of their own responsibility for implementing IPv6 in the public sector and by fostering greater synergy among non-state actors in the adoption of IPv6 in their activities.
 - Internet protocol address resources should be regarded as <u>shared public resources</u> and allocated and managed in the public interest by the entities entrusted with these tasks taking into account the present and future needs of Internet users



Network Neutrality

- General principle of network neutrality, should apply irrespective of the infrastructure or the network used for Internet connectivity
- In so far as it is necessary in the context described above, traffic management <u>should not be seen as a departure from the principle of</u> <u>network neutrality</u>
 - However, exceptions to this principle should be considered with great circumspection and need to be justified by overriding public interests
- Users and service, application or content providers should be able to gauge the impact of network management measures on the <u>enjoyment of fundamental rights and freedoms (freedom of</u> expression) and to impart or receive information <u>regardless of</u> <u>frontiers</u>, as well as the right to <u>respect for private life</u>.
 - Those measures should be proportionate, appropriate and avoid unjustified discrimination; they should be subject to periodic review and not be maintained longer than strictly necessary.
 - Users and service providers should be **adequately info**rmed about any network management measures

Спасибо за внимание!



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Thank you for your attention!