
OECD Recommendation on Internet Policy Making Principles

The Organisation for Economic Co-operation and Development (OECD) provides a multi-stakeholder policy forum to maximise the benefits of information and communication technologies and the Internet as drivers of innovation, productivity, growth, sustainable development and social well-being.

The OECD has developed guidelines to assist governments in encouraging an open and unified Internet, thereby supporting the fundamental and increasing role it plays for economic and social development. In undertaking this work, the approach to standard setting has been one of multi-stakeholder consultation and openness. For over two decades, OECD work has covered domestic and cross-border legal and regulatory, technical and educational issues related to the Internet economy, including communication infrastructure and services, cybersecurity, critical information infrastructures, privacy and consumer protection.

In 2011, consistent with the growing recognition of the critical role played by the Internet, the OECD community came together, through a multi-stakeholder process, to draw on the experience of all participants in good practices for Internet governance. This led to the adoption of the OECD [Recommendation on Internet Policy Making Principles](#).

The Principles were endorsed by all 34 Member countries, along with Colombia, Costa Rica, Egypt and Lithuania, aiming to maintain and enhance the open nature of the Internet. The goals include sharing policies and practices to attain the greatest practical coverage and use while protecting privacy, security, children online, intellectual property, and the free flow of information. The Principles, set out below, support a flexible, multi-stakeholder approach to Internet policy making and strengthened international co-operation.

The Principles are:

1. Promote and protect the [global free flow of information](#);
2. Promote the [open](#), [distributed](#) and [interconnected](#) nature of the Internet;
3. Promote [investment](#) and [competition](#) in high speed networks and services;
4. Promote and enable the [cross-border delivery of services](#);
5. Encourage [multi-stakeholder co-operation](#) in policy development processes;
6. Foster [voluntarily developed codes of conduct](#);
7. Develop capacities to bring [publicly available, reliable data](#) into the policy-making process;
8. Ensure [transparency](#), [fair process](#), and [accountability](#);
9. Strengthen consistency and effectiveness in [privacy protection](#) at a global level;
10. Maximise [individual empowerment](#);
11. Promote [creativity](#) and [innovation](#);
12. Limit Internet [intermediary liability](#);
13. Encourage co-operation to promote [Internet security](#);
14. Give appropriate priority to [enforcement efforts](#).

The Internet has had profound and wide reaching affects on economies and societies around the world. It benefits individuals, businesses and governments through a large variety of digital goods and services. The OECD believes that the openness of the Internet and the multi-stakeholder framework have been key factors enabling society to reap the benefits of this platform by stimulating innovation and economic opportunities, as well as enabling people to give voice to democratic aspirations.

OECD guidance and relevant work underpinning the Principles:

1 Promote and protect the global free flow of information

2 Promote the open, distributed and interconnected nature of the Internet

3 Promote investment and competition in high speed networks and services

4 Promote and enable the cross-border delivery of services

5 Encourage multi-stakeholder co-operation in policy in policy development processes

6 Foster voluntarily developed codes of conduct

7 Develop capacities to bring publicly available, reliable data into the policy-making process

8 Ensure transparency, fair process, and accountability

9 Strengthen consistency and effectiveness in privacy protection at a global level

10 Maximise individual empowerment

11 Promote creativity and innovation

12 Limit Internet intermediary liability

13 Encourage co-operation to promote Internet security

14 Give appropriate priority to enforcement efforts

