

Digital Responsibility Goals - Guiding Criteria

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digital products, services, and processes must be designed	of digital products, services and processes assume responsibility for	3.1 Developers and providers of digital products, services, and processes must take responsibility for protecting the privacy of their users.	4.1 When collecting or reusing data, proactive care is taken to ensure the integrity of the data, considering whether any gaps, inaccuracies or bias might exist.	designed to provide a	6.1 Organizations establish transparency - about digital products, services, and processes as well as the organization, business models, data flows, and technology employed.	7.1 The preservation of the multifaceted human identity must be the basis for any digital development. Resulting digital technologies are user centric, respect personal autonomy, dignity, and limit commoditization.
be reliable and barrier-free.	2.2 Developers and providers of digital technology are responsible for appropriate security measures and constantly develop them further. Digital technologies are designed to be resistant to compromise.	3.2 When dealing with personal data basic principles of data protection are respected, in particular strict purpose limitations and data minimisation.	parties must be clearly described and regulated. The	5.2 The individual and overall societal impact of algorithms is regularly reviewed and the review documented. Depending on the results, proportional corrective measures must be taken.	6.2 Transparency is implemented through interactive communication (for example, between providers and users), and mechanisms for interaction are actively offered.	7.2 Sustainability and climate protection must be part of design choices of digital technologies and digital business models and implemented in practice (especially in accordance with the UN SDGs).
products, services, and processes must be proactively considered in design and operation. This includes		3.3 Privacy protection is considered throughout the entire lifecycle and should be considered a default setting.	4.3 Developers and providers of digital technologies must clearly define and communicate the purpose with which they use and process data (including nonpersonal data).	5.3 Outputs of algorithmic processing are comprehensible and explainable. Where possible outputs should be reproducible.	6.3 The application of digital technology is made transparent wherever there is an interaction between people and the digital technology (for example, the use of chatbots).	possible, communication
1.4 Education on the	3 1	3.4 Users have control over their personal data and their use - including the rights to access, rectify, erase, data portability, restrict processing and avoid automated decision-making.	4.4 When providing or creating datasets the "FAIR" data principles are satisfied, especially in cases where reuse would benefit society as a whole.	and designed to withstand subtle attempts to manipulate data or algorithms.	6.4 In addition to transparency for users, transparency should also be provided for other stakeholders (e.g., businesses, science, governments) – while maintaining trade secrets.	
topics such as sustainability,	2.5 Business, politics, authorities, civil society and science must collaboratively shape the objectives and measures of cybersecurity. This requires open and transparent cooperation and disclosure.	3.5 Providers must account for how they protect users' privacy and personal data - while maintaining necessary trade secrets.	4.5 Users providing or creating data must be equipped with mechanisms to control and withdraw their data - they shall have a say regarding data usage policies.	5.5 Al systems must be designed and implemented in a way that independent control of their mode of action is possible.	transparency verifiable and	7.5 Digital technology may only be applied to benefit individuals and humankind and promote the wellbeing of humanity.