IGF 2023
Programme Development
- Preliminary result analysis –

20 February 2023, IGF Secretariat
IGF 2023 Call for thematic inputs

- IGF 2023 Call for thematic inputs was open for almost 4 weeks (6 – 31 January 2023).
- The community was invited to select up to three themes and up to three issues under each theme. Stakeholders were also asked to comment on ways the IGF could contribute to global initiatives relevant to its work.

- 194 stakeholders marked 524 themes and 945 issues in the IGF online submission system.

- A full list with all received submissions is available on the IGF website: https://www.intgovforum.org/en/igf-2023-proposed-issues
• Slightly more stakeholders submitted inputs in a personal capacity, than on behalf of their organizations.
• The biggest number of submitted issues came from the African region and civil society stakeholder group.
Thematic areas

- Cybersecurity: 17%
- Emerging Tech: 15%
- Universal Access: 13%
- Data Governance: 13%
- Rights and Freedoms: 11%
- Digital Cooperation: 10%
- Economic Issues: 7%
- Environmental Sustainability: 7%
- Media and Content: 6%
- Technical and Operation Topics: 2%
Cybersecurity and Trust - issues

- Child online safety: 17%
- Cybersecurity practices: 11%
- Cyber attacks and cyber conflict: 10%
- Fragmentation: 9%
- Disinformation: 8%
- Legal and regulatory issues: 8%
- Cyber-diplomacy: 7%
- Data trust-building: 6%
- Encryption: 6%
- Internet of Things: 6%
- Trust and accountability measures: 6%
- Hate speech: 5%
- Algorithms: 2%
Emerging Technologies and Innovation - issues

- Artificial Intelligence: 32%
- Internet of Things: 9%
- Metaverse: 9%
- 5G: 7%
- Smart cities: 7%
- Cryptocurrency: 6%
- Quantum computing: 6%
- Distributed ledger-blockchain: 5%
- Biometrics: 4%
- Data sharing and research: 4%
- Virtual/Augmented Reality: 4%
- Lethal Autonomous Weapons (LAWs): 3%
- Robotics: 3%
- Digital object architecture: 2%
Universal Access and Meaningful Connectivity - issues

- Access and connectivity: 24%
- Digital inclusion: 21%
- Marginalized and vulnerable groups: 13%
- Capacity development: 11%
- Community networks: 11%
- Open access: 7%
- Youth engagement: 7%
- Gender inclusion: 5%
- Multilingualism: 4%
- Accessibility: 3%
- Education online: 0%
- Libraries: 0%
Data Governance - issues

- Data privacy and protection: 34%
- Big data: 16%
- Open data: 16%
- Data localisation: 14%
- Data services: 6%
- International data spaces: 6%
- Data free flow: 5%
- Data minimization: 3%
Digital Cooperation - issues

- Cross-border cooperation: 20%
- Broadening stakeholder engagement in Internet governance: 19%
- Digital ethics: 16%
- IGF organization and role: 14%
- International cooperation on data: 12%
- Crisis response: 8%
- Multistakeholderism and multidisciplinarity: 7%
- Peacetech: 4%
Environmental Sustainability and Climate Change - issues

- Climate Change: 29%
- Sustainable Development: 24%
- Environmental Data: 19%
- Climate Digital Technologies: 13%
- E-Waste: 9%
- Food & Water Security: 4%
- Supply Chain: 1%
- Circularity and Transparency: 0%
Rights and Freedoms - issues

- Children's rights online: 17%
- Human rights: 12%
- Privacy: 9%
- Societal challenges: 9%
- Democracy: 8%
- Digital rights: 8%
- Civil, political, economic, social and cultural rights: 7%
- Digital citizenship: 7%
- Digital identity: 7%
- Freedom of expression: 7%
- Gender rights and freedoms: 7%
- Jurisdiction and dispute resolution: 2%
- Economic, social, and cultural rights: 0%
Economic Issues and Development - issues

- Digital health: 17%
- E-Government: 15%
- Digital literacy: 14%
- E-education: 12%
- Future of work: 10%
- Business models online: 8%
- E-commerce and e-trade: 8%
- Digital competition: 7%
- Taxation: 7%
- Markets: 2%
- Over-the-top services: 0%
Media and Content - issues

- Content policy and regulation: 34%
- Misinformation: 28%
- Local content: 17%
- Citizen journalism: 13%
- Intellectual property: 9%
Technical and Operational Topics - issues

- Internet Routing: 26%
- Network Issues: 26%
- Domain Name System: 16%
- Internet Protocols: 16%
- Net Neutrality: 11%
- Internet Shutdowns: 5%
Most Selected Issues by Region

- **Africa**
  - Artificial Intelligence: 17.2%
  - Data privacy and protection: 12.9%
  - Access and Connectivity: 11.8%
  - Digital Inclusion: 11.8%

- **Asia**
  - Artificial intelligence: 13%
  - Data privacy and protection: 12%
  - Climate change: 11%

- **WEOG**
  - Artificial Intelligence: 14.8%
  - Child online safety: 13.1%
  - Access and connectivity: 13.1%
  - Children's rights online: 13.1%

- **GRULAC**
  - Data Privacy and Protection: 13.9%
  - Access and Connectivity: 13.9%
  - Artificial Intelligence: 11.1%

- **Eastern European**
  - International cooperation on data: 16.67%
  - Human rights: 11.11%
  - Distributed ledger-blockchain: 11.11%

- **IGO**
  - Data localisation: 9.1%
  - Cross-border cooperation: 9.1%
  - Data-sharing and research: 9.1%
  - Climate digital technologies: 9.1%
The IGF also relates to major global initiatives and agendas. How can the IGF annual meeting and its intersessional work better reflect or contribute to the following?

United Nations Secretary General’s
Our Common Agenda

United Nations 2030 Agenda for Sustainable Development
How can the IGF better reflect and contribute to the United Nations Secretary General’s Our Common Agenda and its 12 commitments, including how it relates to the ‘Summit of the Future’ in 2024?

• Maximize and make use of the work already being done intersessionally by identifying alignments with Our Common Agenda (OCA) and the 12 commitments
• Take the lead in organizing joint UN contributions to OCA in matters of Internet governance and digital policy, continuing to engage UN entities intersessionally and at the annual IGF
• Ensure NRI and youth inputs are front and centre in contributions to OCA, including more dedicated space for youth at the annual meeting
• Work towards practical governance recommendations and digital cooperation (related to Commitment #7) in policy areas that have matured or been consistently addressed at IGF, e.g. social media, including Metaverse; blockchain technologies; Internet of Things (IoT)
• Draw a strong link between digital issues and the environment, ensuring IGF plays a visible role in urgent climate areas relevant to OCA
• Address in a clear way rapidly developing technologies, especially generative AI (“ChatGPT”-like technologies), outlining both potential for harm and transformative benefits
• Re-emphasize core IGF policy positions, especially on data privacy
• Spotlight other topics that could be important for OCA and that may be overlooked, such as digital health, children’s rights online, the future of education and the gains that can be achieved through tools like Open Educational Resources
• Hold regular virtual multistakeholder consultations to gather recommendations for implementing the 12 commitments
• Organize dedicated ‘Summit of the Future’ track and/or sessions at IGF 2023 that go beyond digital policy to consider the IGF’s contributions in terms of youth engagement, gender inclusivity, boosting partnerships and building trust
• Organize intersessional capacity building sessions on the Summit for IGF stakeholders as well as focus sessions at IGF 2023 led by the Summit’s implementers
• Maintain the IGF’s alignment with the Global Digital Compact (GDC) by being engaged with its formulation process between June 2023-July 2024; using the IGF platform to discuss the outcomes of the GDC ministerial meeting in September 2023; committing to the implementation of the GDC’s high-level principles
How can the IGF better reflect and contribute to the United Nations 2030 Agenda for Sustainable Development and the 2023 SDG Summit (September 2023)?

• Help re-energize 2030 Agenda by illustrating the power of ICTs and digitalisation, particularly public sector digitalisation, to accelerate action on the Goals

• Hold SDG-related high-level or special sessions at IGF 2023 and regularly every year, perhaps alternating topics

• Use dedicated sessions to demonstrate current, ongoing and potential multistakeholder collaborations in service of the Goals facilitated by the IGF

• Launch explicitly SDG-related intersessional work

• Focus beyond SDG 9 (“Industry, Innovation and Infrastructure”) and on Goals 16 (“Strong Peace and Justice Institutions”) and 17 (“Partnerships for the Goals”) where IGF also has a clear link

• Stress the potentially transformational role of ICTs in promoting women’s empowerment

• Highlight the role of community networks in contributing to the Goals

• Focus on data justice issues, including data-intensive proprietary algorithmic systems and data use in the Global South

• Consider sustainable automation as a primary theme, as sustainable development is not possible without distributed growth

• Discuss sustainable business models in the context of digital transformation

• Transparently present virtues and harms of relationship of digital technologies to climate change

• Continue to build capacity around issues of Internet governance, digital policy and functioning of the Internet
Do you have any ideas to share about the overall format and design of the IGF (including thematic tracks or treating themes in a different way)?

- Provide for continuity of outcomes between annual meetings
- Limit the number of thematic tracks in favor of a more focused agenda in which important cross-cutting themes (like environmental sustainability and rights) are present throughout
- Highlight main sessions and schedule them without parallel events, potentially having them act as culminating/outcome sessions
- Devote one theme per day instead of parallel tracks, ending the days with thematic outcomes
- Seek to bring together themes and constituencies that are seemingly in opposition with each other to break down barriers and disciplinary walls
- Introduce innovative events and formats: hackathons or “code sprints”; a “marketplace of solutions”; use of AI in the course of sessions; citizens’ assemblies or “policy juries”; “fishbowl” format workshops and scenario-discussion formats, where participants are divided into groups to discuss a scenario
- Increase the participation of youth, including in IGF decisionmaking processes and the process to structure the meeting, such that they are leading session and implement an IGF “Teen Track”
- Engage more notable tech entrepreneurs and high-profile Internet personalities; the international media, both as journalists of the event and as digital stakeholders; and absent communities, like the sports communities
- Improve virtual participation and accessibility for persons with disabilities
- Provide interpretation for more languages
- Ensure transparency of the “Messages” process
- Increase the focus on themes of emerging technologies and mass surveillance
- Create and preserve strong linkages with the WSIS+20 and Global Digital Compact (GDC) mechanisms
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