IGF 2020
Preparations

IGF Secretariat

IGF 2020 Call for Workshops Timeline

| 2 March - 22 April (7 weeks)	23 - 28 April (4 days)	29 April - 29 May (4 weeks)	1 - 5 June (1 week)	9 - 12 June (1 week)	16 - 18 June (3 days)
Call for Workshops	**IGF Secretariat's clearance**	**MAG workshops evaluations**	**IGF Secretariat's processing of evaluations**	**Final review of evaluation process**	**2nd Open Consult. & MAG meeting**
1-week extension to the original deadline.	IGF Secretariat confirms all formal elements are met in a session proposal and communicates list of proposals to the MAG for evaluations.	MAG members evaluate workshops.	IGF Secretariat processes evaluations and develops statistics. Final clearance of other session proposals is concluded.	The MAG reviews the final outcome of evaluations and discusses possible mergers. MAG also reviews other final lists of sessions.	Final discussion regarding all sessions; review of visual draft schedule. Final list of all accepted sessions to be announced to the public up to one week after the meeting (by **25 June**).

IGF 2020 Call for Workshops

- IGF 2020 Call for Workshops was open for **7 weeks: 2 March-22 April**
- **367** proposals created in the IGF online submission system
- **240** proposals submitted
- **237 proposals for evaluation**, following the IGF Secretariat's screening

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IGF Secretariat's screening:

- *3 proposals screened out as duplicates (#186; #164; #58)*
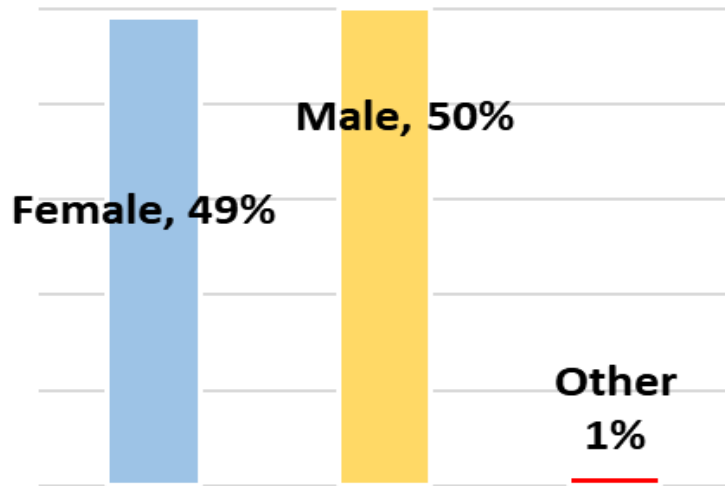
Thematic Tracks

Breakdowns for **237** workshop proposals

Thematic Tracks Proportion

Trust, 42%

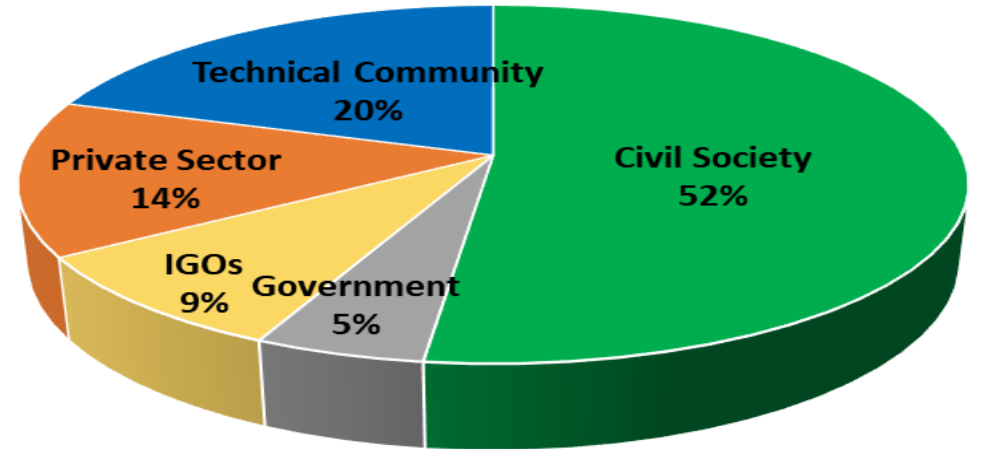Environment, 8%

Data, 21%

Inclusion, 29%
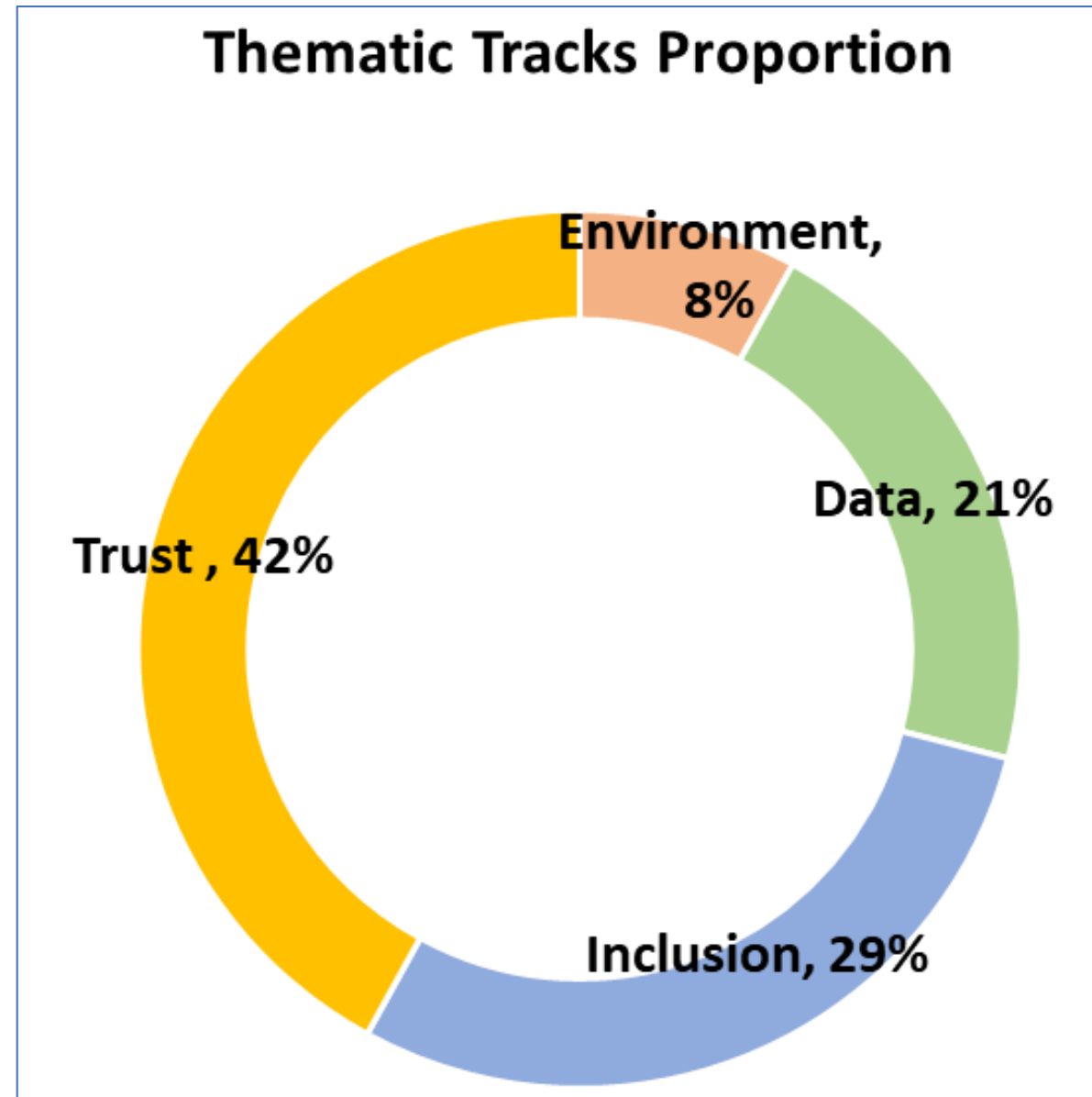
Organizing Teams - overall

- 732 stakeholders involved in co-organizing teams of 237 workshops.
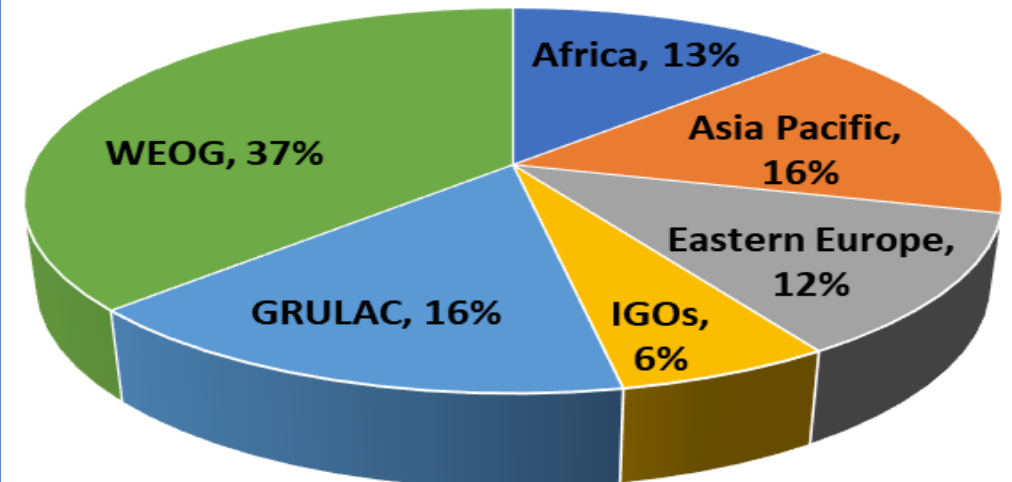- 127 organize multiple workshops. 605 organize one unique workshop.

Co-organizers by Stakeholder Group
- Civil Society 52%
- Technical Community 20%
- Private Sector 14%
- IGOs 9%
- Government 5%

Co-organizers by Gender
- Male, 50%
- Female, 49%
- Other 1%

Co-organizers by Regional Group
- WEOG, 37%
- Asia Pacific, 16%
- GRULAC, 16%
- Africa, 13%
- Eastern Europe, 12%
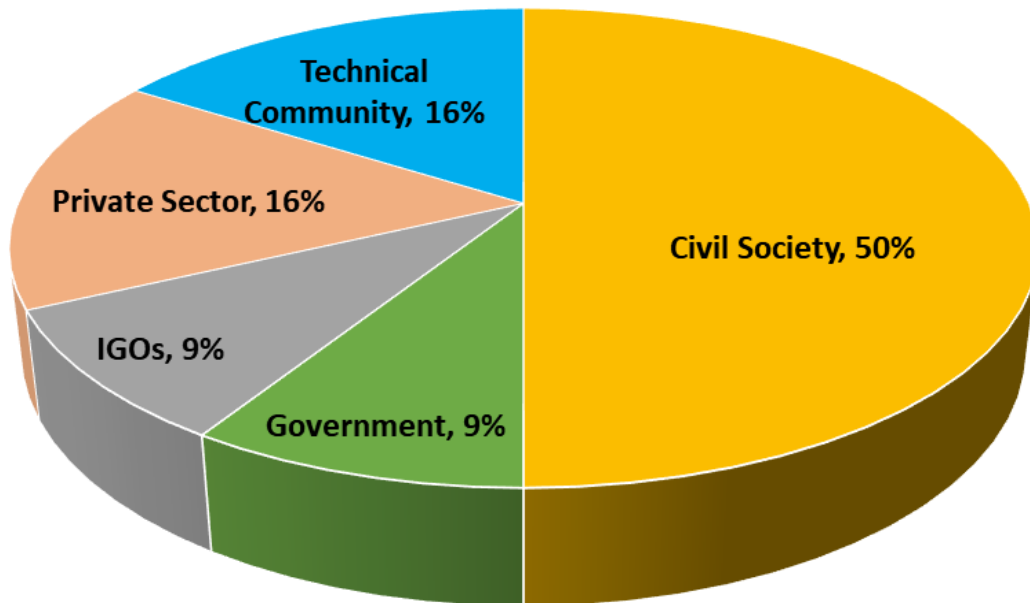- IGOs, 6%

Speakers - overall

- 884 stakeholders proposed as speakers for 237 workshops.
- 769 unique speakers. 115 engaged as speakers in multiple workshops.

Speakers by Gender

- Other, 1%
- Male, 49%
- Female, 51%

Speakers by Stakeholder Group

- Technical Community, 16%
- Private Sector, 16%
- IGOs, 9%
- Government, 9%
- Civil Society, 50%

Speakers by Regional Group

- Africa, 15%
- WEOG, 34%
- Asia Pacific, 19%
- GRULAC, 14%
- IGOs, 4%
- Eastern Europe, 14%
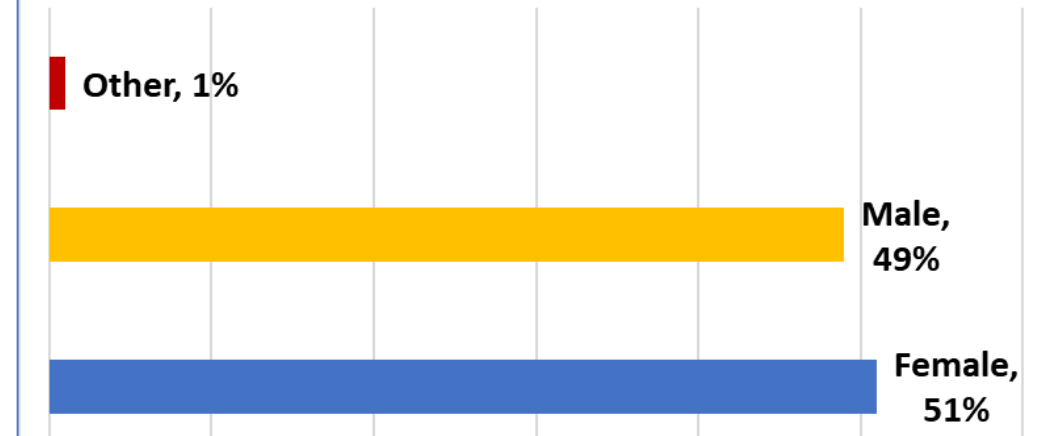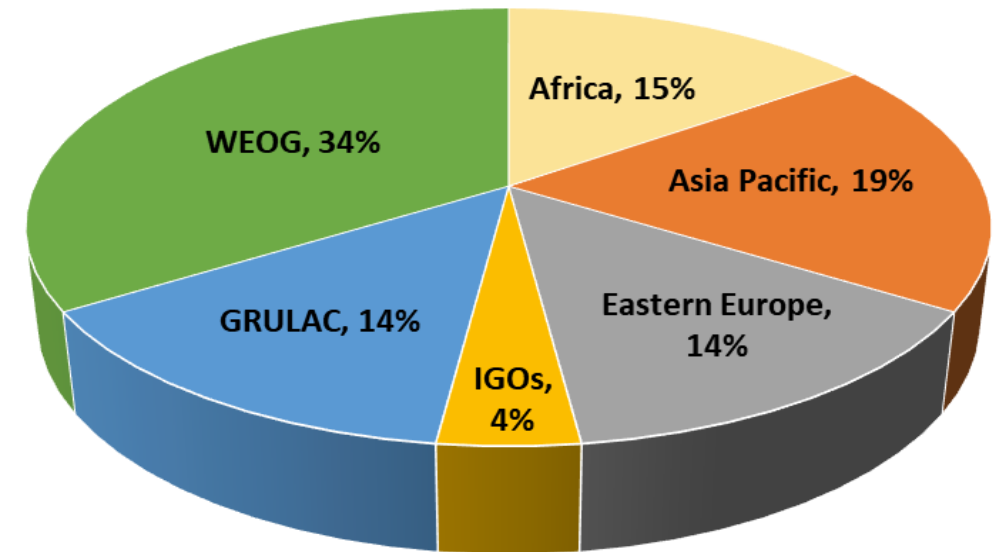
Topics per Thematic Tracks

- Each proposer asked to submit between 1 and 3 topics.
- Proposers could choose among the existing tags or create their owns.
- In total, **over 80 new tags/topics** created by workshop proposers.

Data (138)

DATA

Data Interoperability
Data Localisation
Competition
Personal Data Control
Data Access
Digital Cooperation
AI
Data Flow
Data Governance
Future of Work
OTT Taxation
Fairness
Trade
Biometrics
Data Protection
Innovation
IoT
Copyright
Digital Rights.
Inclusion
Digital ID
Blockchain
Data Quality
Open Data
Decentralized identities
Data Privacy
Digital Sovereignty
Ethics
Data for Good
Data Sharing
Surveillance Economy
Technical Standards
Data Concentration

Top 10:
1. Data Protection
2. Digital Rights
3. Data Governance
4. Data Privacy
5. AI
6. Data Flow
7. Data for Good
8. Personal Data Control
9. Surveillance Economy
10. Digital Cooperation

Inclusion (189)

Top 10:
1. Digital Divide
2. Economic Development
3. Inclusion
4. Connecting the Unconnected
5. Digital Skills
6. Accessibility
7. Capacity Building
8. Digital Transformation
9. Design for Inclusion
10. Digital Cooperation

*Community created tag

Trust (275)

Trust

Confidence-Building Measures
Child Online Safety
Encryption
Facial Recognition
Differential Privacy
Digital Safety
Internet Shutdowns
Cyberattacks
Blockchain
Diplomacy
Content Blocking and Filtering
Norms
Capacity Development
Cybersecurity Best Practices
Digital Identity
Cybercrime CSEA E-Banking
Decentralized Identities
Intermediary liability
DNS Abuse
Disinformation
DNS Security
Facial Recognition Regulation
Bias CSAM IoT DNS Biometrics
Freedom of Expression
Business Models
Safety by Design
Child Rights
Hate Speech
Human Rights
Cybersecurity Awareness
Internet Standards
Democracy
Digital Sovereignty
Content moderation
Artificial Intelligence
Platforms
Tech Nationalism
Censorship
Inclusive Governance
Deep Fakes
Safety by Design
Election Interference
IPv6 based Distributed DNS systems
Terrorist Violent and Extremist Content (TVEC)

Top 10:
1. Disinformation
2. Freedom of Expression
3. Cybersecurity Best Practices
4. Human Rights
5. Norms
6. Democracy
7. Digital Safety
8. Platforms
9. Child Online Safety
10. Confidence-Building Measures

community created tag

Environment

Management and Limitation of E-Waste
Leveraging AI and Big Data for Environmental Sustainability
Climate Change
Technology Development for Climate Action
ICTs Impact on the Environment
Emerging Technologies and Environment
Responsible Consumption
Sustainable Cities / Smart Cities
ICTs Carbon Footprint
Clean and Renewable Energy

Top 10:
1. ICTs Impact on the Environment
2. Emerging Technologies and Environment
3. Technology Development for Climate Action
4. Responsible Consumption
5. Climate Change
6. Leveraging AI and Big Data for Environmental Sustainability
7. Sustainable Cities / Smart Cities

community created tag

Other Session proposals

- 30 Open Forums
- 45 Day 0 events
- 72 IGF Village Booths
- 16 Dynamic Coalitions
- 7 National & Regional Initiatives
- 9 remote hubs (call is still open)

Other Elements

- Youth Track
- Parliamentary Track
- High-level Track

Thank You!