IGF 2020 Call for Workshops

Pre-evaluation Statistics

28 April 2020, IGF Secretariat
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 in Ascending Order**

- Environment: 19
- Data: 49
- Inclusion: 69
- Trust: 100

**Thematic Tracks Proportion**

- Environment, 8%
- Data, 21%
- Inclusion, 29%
- Trust, 42%
Session Formats

- 6 session formats suggested (each 30, 60 or 90 min duration)
  1. Round table
  2. Break-out group discussions
  3. Panel
  4. Debate
  5. Birds of a Feather
  6. Tutorial - Classroom

- Proposers encouraged to suggest new format (showed as ‘Other’)

Requested Session Duration

<table>
<thead>
<tr>
<th>Duration</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>30 min, 0.30%</td>
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</tr>
<tr>
<td>60 min, 31%</td>
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</tr>
<tr>
<td>90 min, 69%</td>
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</tbody>
</table>
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 Gender

- Male, 50%
- Female, 49%
- Other, 1%

Co-organizers by Stakeholder Group

- Civil Society, 52%
- Technical Community, 20%
- Private Sector, 14%
- IGOs, 9%
- Government, 5%

Co-organizers by Regional Group

- WEOG, 37%
- Africa, 13%
- Asia Pacific, 16%
- Eastern Europe, 12%
- GRULAC, 16%
- IGOs, 6%
Out of 732, 605 stakeholders involved in organizing one unique workshop.

Breakdowns by gender, stakeholder and regional group aligned with statistics on all organizers.
Speakers - overall

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

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**Speakers by Stakeholder Group**

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

**Speakers by Regional Group**

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

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**Speakers by Gender**

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

- Out of 884, 769 unique speakers. 115 engaged as speakers in multiple workshops.
- Breakdowns by gender, stakeholder and regional group aligned with statistics on all speakers.
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.
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

*community created tag
### Notes for Data Topics

<table>
<thead>
<tr>
<th>Individual topics with &lt;2 representation/similar meaning added to broader, more represented topics:</th>
<th>Added to:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Database Protection (1)</td>
<td>Data Protection</td>
</tr>
<tr>
<td>Human Rights (7)</td>
<td>Digital Rights</td>
</tr>
<tr>
<td>• Other regulatory and non-regulatory models for data governance (4)</td>
<td>Data Governance</td>
</tr>
<tr>
<td>• Public policy (4)</td>
<td>AI</td>
</tr>
<tr>
<td>• Consent (1)</td>
<td></td>
</tr>
<tr>
<td>• Accountability and Transparency (FAT) models (1)</td>
<td></td>
</tr>
<tr>
<td>• Cross-border law enforcement (1)</td>
<td></td>
</tr>
<tr>
<td>• Algorithms (1)</td>
<td>Data Flow</td>
</tr>
<tr>
<td>• Automated decision-making (1)</td>
<td></td>
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<tr>
<td>• Machine learning (1)</td>
<td></td>
</tr>
<tr>
<td>• Data portability (1)</td>
<td>Digital Cooperation</td>
</tr>
<tr>
<td>• Data sharing (3)</td>
<td></td>
</tr>
<tr>
<td>• Interorganizational collaboration (2)</td>
<td>Data Access</td>
</tr>
<tr>
<td>• Data cooperation (2)</td>
<td></td>
</tr>
<tr>
<td>• Emergency Procedures for data access (2)</td>
<td>Interoperability</td>
</tr>
<tr>
<td>• Data literacy (1)</td>
<td></td>
</tr>
<tr>
<td>• Inter-organizational interoperability (1)</td>
<td></td>
</tr>
</tbody>
</table>
Environment (51)

- Human rights*: 1
- Clean and Renewable Energy: 2
- ICTs Carbon Footprint: 2
- Management and Limitation of E-Waste: 3
- Sustainable Cities / Smart Cities: 4
- Leveraging AI and Big Data for Environmental Sustainability: 4
- Climate Change: 4
- Responsible Consumption: 6
- Technology Development for Climate Action: 6
- Emerging Technologies and Environment: 9
- ICTs Impact on the Environment: 10

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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

*Community created tag
### Notes for Inclusion

<table>
<thead>
<tr>
<th>Individual topics with &lt;2 representation/similar meaning added to broader, more represented topics:</th>
<th>Added to:</th>
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</thead>
<tbody>
<tr>
<td>Digital inclusion (2)</td>
<td>Inclusion</td>
</tr>
<tr>
<td>Disability (3)</td>
<td>Accessibility</td>
</tr>
<tr>
<td>Real expectations and potential services resulting from the development of ICT and the transformation of business sectors (1)</td>
<td>Digital Transformation</td>
</tr>
<tr>
<td>International cooperation</td>
<td>Digital Cooperation</td>
</tr>
<tr>
<td>Internet infrastructure</td>
<td>Infrastructure</td>
</tr>
</tbody>
</table>
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
### Notes for Trust

<table>
<thead>
<tr>
<th>Individual topics with &lt;2 representation/similar meaning added to broader, more represented topics:</th>
<th>Added to:</th>
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</thead>
<tbody>
<tr>
<td>• Misinformation (3)</td>
<td>Disinformation</td>
</tr>
<tr>
<td>• Information and disinformation (7)</td>
<td></td>
</tr>
<tr>
<td>• Fake news (4)</td>
<td></td>
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<tr>
<td>Education (3)</td>
<td>Capacity Development</td>
</tr>
<tr>
<td>• Hacking (1)</td>
<td>Cyberattacks</td>
</tr>
<tr>
<td>• Online Harm (1)</td>
<td></td>
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<tr>
<td>• IPv6 DNS Root Servers (1)</td>
<td>IPv6</td>
</tr>
<tr>
<td>• IPv6 infrastructure Trust Issues (1)</td>
<td></td>
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</tbody>
</table>
Thank You!