

2023



igf.tt

JANUARY 26TH & 27TH | 2023 | ONLINE



2023

Theme: Creating a Stronger,
More Resilient Internet for
Trinidad and Tobago's Shared
Sustainable Future

Statistics

- Registered Participants- Eventbrite 374
- Zoom: 234 attendance on Day 1 & 254 on Day 2
- TTIGF Youtube Live: 214 views on Day & 188 on Day 2
- 26 Speakers
- 5 Partners
- 4 Panel discussions





Opening of the TTIGF

• Opening Remarks:

• Tracy Hackshaw, Chair, Trinidad and Tobago Multistakeholder Advisory Group (TTMAG)



- Introductory Keynote Addresses:
- Paul Mitchell, Chair, United Nations Internet Governance Forum Multistakeholder Advisory Group
- Dr. the Honourable Nyan Gadsby-Dolly,
 Minister of Education, Ministry of Education





Panel Discussions

- Internet Resilience: Implications for Trinidad and Tobago and the Caribbean
- Future-proofing ICT in Education
- Digital Government Society: Digital Acceptance, Transformation and Acceleration for T&T
- The A.R.T of Cybersecurity: Attacks, Risks, and Threats







- LACNIC Panel Sum-up & Regional Cybersecurity Culture Insight
- Open Forum







Internet Resilience: Implications for Trinidad and Tobago and the Caribbean

- Moderator: Kim I. Mallalieu (PhD), Senior Lecturer, UWI
- Panelists:
- – Kevin Chege, Director of Internet Development, Internet Society (ISOC)
- Kurleigh Prescod, Executive Officer Technology & Engineering, Telecommunications Authority of Trinidad and Tobago (TATT)
- - Brent McIntosh, Chief Technical Officer, McNet-Solutions
- - Patrick Hosein, Director, TTMAG
- Rodney Taylor, Secretary General, Caribbean Telecommunications Union (CTU)
- Bevil Wooding, Caribbean Outreach, American Registry for Internet Numbers (ARIN)







Internet Resilience: Implications for Trinidad and Tobago and the Caribbean Summary

- challenges faced by Trinidad and Tobago in building a resilient internet ecosystem, including the need for improved infrastructure, cybersecurity, and digital literacy.
- the importance of collaboration between stakeholders, including the government, private sector, and civil society, in addressing these challenges.
- the need for greater awareness and education on cybersecurity issues, as well as the importance of developing policies and regulations that promote a safe and secure internet environment.





Future-Proofing ICT in Education

- Moderator: Jacqueline Morris, Director, TTMAG
- Panelists:
- – Dr. Peter Smith, Chief Education Officer, Ministry of Education
- – Keith Laban, ICT Educator, Ministry of Education
- Pt. Shiva Maharaj, Educational Technologist & Founder, Director Chief Operations Officer, I.C.T. Expertz Ltd.
- – Dev Gosine, Chair-Elect, TTMAG & Founder, WeXL.Online
- Dr. Andrea Kanneh, Manager Performance and Engagement Digital Skills Unit, Ministry of Digital Transformation
- Dr. Keith Nurse, President, College of Science, Technology and Applied Arts of Trinidad and Tobago (COSTAATT)







- the importance of integrating information and communication technology (ICT) into education and the challenges that need to be addressed to achieve this goal.
- the need to provide teachers with the necessary training and support to effectively use ICT in the classroom
- the importance of ensuring that students have access to the necessary technology and infrastructure.
- the role of educational technology in promoting ICT in education and the need for a holistic approach that takes into account the needs of all stakeholders.
- the importance of innovation and creativity in developing new solutions to address the challenges faced by educators.







Digital Government & Society: Digital Acceptance, Transformation and Acceleration for T&T

- Moderator: Ken Sooknanan, Director, TTMAG
- Panelists:
- Wendell Mitchell, National Chief Digital Officer, Ministry of Digital Transformation
- Lequanne Collins-Bacchus, Senior Advisor, Treasury Board of Canada Secretariat
- Ravi Sankar Partner, Head of Cyber and Technology Consulting, KPMG Caricom







Digital Government & Society: Digital Acceptance, Transformation and Acceleration for T&T Summary

- the digital transformation journey of Trinidad and Tobago and how it can be accelerated.
- the need for digital infrastructure, including internet connectivity, as a basic utility and an absolute necessity.
- the importance of considering the needs of all citizens, including the poor and less fortunate, in the digital transformation process.
- the government should focus on creating a digital ecosystem that is inclusive, secure, and accessible to all.
- importance of digital literacy and education to ensure that citizens are prepared for the digital transformation.
- collaboration between the government, private sector, and civil society to accelerate the digital transformation journey of Trinidad and Tobago.







The A.R.T of Cybersecurity: Attacks, Risks, and Threats

- Moderator: Ajmal Nazir, Director, TTMAG
- Panelists:
- – Vince Stewart, Director, CyberEye Caribbean
- - Ricardo Martinez, Chief Revenue Officer, DigitalEra Group
- Anthony Peyson, President, International Information System Security Certification Consortium's Caribbean Chapter ((ICS)2 Caribbean Chapter)
- Emmanuel A. Oscar, Caribbean Systems Engineering Manager, Fortinet







The A.R.T of Cybersecurity: Attacks, Risks, and **Threats Summary**

- The importance of having a multi-layered approach to cybersecurity that includes network security, endpoint security, and cloud security.
- The importance of having a security operations center (SOC) to monitor and respond to cyber threats.
- the need for organizations to have updated operating systems, updated anti-virus software, workforce education and awareness, passwords, and updates.
- the importance of cybersecurity certifications and training for professionals in the field and the need for organizations to have a culture of cybersecurity
- the importance of having an incident response plan and being able to react quickly in case of a cyberattack.
- public relations should be part of an incident response plan
- the need for organizations to have a comprehensive cybersecurity strategy that includes risk assessments, vulnerability assessments, and penetration testing.







- the Telecommunications Authority of Trinidad and Tobago Framework on Net Neutrality, including some of the key statements relating to traffic management definition and principles and notifications
- the need for digital infrastructure, including internet connectivity, as a basic utility and an absolute necessity
- the importance of considering the needs of all citizens, including the poor and less fortunate, in the digital transformation process







SAVE THE DATE

25TH & 26TH JANUARY 2024



igf.tt





THEME

THE INTERNET WE WANT

JANUARY 25TH & 26TH | 2024 | HYBRID