

ISOC Haïti

Building a Secure and Inclusive
Internet for Haïti

22nd Caribbean Internet Governance Forum
(CIGF)

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Haïti at a Glance

↑ Haiti continues to face significant challenges in digital infrastructure, affordability, cybersecurity, and digital literacy.

↓ At the same time, these challenges create opportunities for innovation driven by communities and partnerships.

ISOC Haïti in the local ecosystem

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The Internet Society Haiti Chapter works alongside government institutions, academia, civil society, the private sector and international partners to promote:

- Universal Internet access
- Internet resilience
- Digital trust and online safety
- Responsible AI
- Technical capacity development
- Multi-stakeholder Internet Governance

Our approach is simple: People first. Technology second. Collaboration always.
v

Internet Community Networks

Expanding rural Connectivity

One of ISOC Haiti's strategic priorities is ensuring that rural and underserved communities can meaningfully participate in the digital economy.

Rather than waiting for traditional market expansion, ISOC Haiti has embraced the Community Network model, where communities own and operate local Internet infrastructure.



**WSIS
PRIZES 2025**



**"Community networks in Haiti" has been
selected as a WSIS Prizes 2025 Champion**

Par le WSIS - World Summit on the Information Society Team at the
International Telecommunication Union (ITU).



Digital@UNGA Awards

Building a More Secure Internet



Building a More Secure Internet

Cybersecurity has become one of Haiti's most pressing digital priorities.

Recognizing that cybersecurity is not solely a technical issue but also a governance issue, ISOC Haiti convened a CyberSecurity Working Group bringing together experts from government, academia, the technical community and private sector.

Current Areas of Work

- National CyberSecurity Roadmap

Responsible Artificial Intelligence

Artificial Intelligence is rapidly transforming every sector of society.

Rather than reacting to AI, Haiti has an opportunity to proactively shape how AI can support national development while respecting ethics and inclusion.

To advance this vision, ISOC Haiti has joined forces with partners.

Memorandum of Understanding - Partners include:

- BANJ - Project ProAI
 - Supported by the Inter-American Development Bank (IDB)
- Association for Responsible AI (ARAI)
- ESIH



Building Trust Online

↑ Digital transformation can only succeed if citizens trust the Internet.

ISOC Haiti therefore invests heavily in online safety, digital literacy and misinformation resilience.

META Trusted Partner program

Working closely with META, ISOC Haiti has organized initiatives focused on online safety.

National Anti-Scam and Anti-Phishing Campaign

↓ Conducted with national partners including: Scam awareness, Phishing prevention, Cyber hygiene and Safe online behavior.

Building Human Capacity

Technology alone does not create digital transformation.
People do.

ISOC Haiti continues investing in digital skills by partnering with international organizations and universities.

Recent Partners

- Google
- IBM
- UC Berkeley
- SubOptic
- Cisco Networking Academy
- Internet Society
- ARAI
- BANJ, ESIH

Strengthening Internet Governance

ISOC Haiti continues investing in national dialogue through two complementary initiatives.

Haiti Internet Governance Forum

The Haiti IGF provides an annual multi-stakeholder platform where stakeholders discuss: Digital policy, Infrastructure, Cybersecurity, AI Governance, Connectivity

Haiti Internet Governance School

Complementing the Haiti IGF, the School prepares the next generation of Internet leaders through intensive training on:

- Internet Governance
- AI Governance

Video

Internet Community Network at
Ekam Village



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SL1DC5.sll.stlukes-int.org
C:\Users\saylesb>ping 10.20.67.62
Server: SL1DC5.sll.stlukes-int.org
Address: 10.20.67.62
*** SL1DC5.sll.stlukes-int.org can't find host 10.20.67.62:
C:\Users\saylesb>ping 10.20.67.62
ping 10.20.67.62 with 32 bytes of data:
Request timed out.
Request timed out.
Request timed out.
Request timed out.
ping statistics for 10.20.67.62:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss)
C:\Users\saylesb>HELP ME...
```

Thank you

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