
[Secure government communications in an AI and post-Quantum era](#)

Registration

Start date of registration

21 Jan 2025

-

End date of registration

18 May 2025

Event dates

Start date

01 Jun 2025

-

End date

Location

Global or multi-regional

Training topics

Training topics

Artificial intelligence

Cybersecurity

Training type

Training modality

Online instructor led

Languages

Languages

English

Tutors

-
- Maryna Veuthey

Coordinators

- Kristina Hojstricova

Event email contact

Event mail contact

Training@realtyme.com

Price

\$0.00

Event organizer(s)



Description

As governments increasingly rely on digital communication tools, emerging threats from AI-driven cyberattacks and post-quantum decryption risks pose significant challenges. This three-hour interactive training is designed for government officials, cybersecurity leaders, and policymakers seeking to enhance data sovereignty, compliance, and secure communication strategies in a rapidly evolving digital landscape.

Participants will explore:

- The Legacy Challenge – How outdated GSM networks and consumer messaging apps create security vulnerabilities.
- The Data Ownership Challenge – The risks of AI-driven data processing, cloud jurisdiction issues, and compliance gaps.
- Future-Proofing Government Communication – Best practices for secure collaboration, AI-enabled threat mitigation, and preparing for post-quantum encryption.

Through real-world case studies, hands-on exercises, and expert insights, attendees will develop practical strategies to protect their digital identities, sensitive government data, and critical communication infrastructure.

Registration information

[Document on registration information \(English\)](#)

Unless specified otherwise, all ITU Academy training courses are open to all interested professionals, irrespective of their race, ethnicity, age, gender, religion, economic status and other diverse backgrounds. We strongly encourage registrations from female participants, and participants from developing countries. This includes least developed countries, small island developing states and landlocked developing countries.

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