

GFCE Triple-I Event Playbook

GFCE Triple-I Capacity building workshops (v.March 2026)

GFCE Triple-I is a GFCE initiative for enhancing justified trust in Internet connections and email exchanges through awareness raising on a number of state-of-the-art open internet security standards and instigating take up of those building on good practice experience.

This GFCE initiative is meant to “facilitate” awareness raising and capacity building events in different regions of the world in order to “enhance justified trust” in the using of Internet and/or email in those regions (specific priorities to be determined by stakeholders in the region). Local and regional actors are stimulated and supported in setting up and running local/regional events between regional stakeholders, bringing in local expertise, when useful. The initiative builds on the experience of multiple events since 2018.

Preparation of Events

In order to build on previous Triple-I activities and to discuss further opportunities for awareness raising and instigating take up of open standards that enhance security of web- and email traffic, it is important to meet with the local stakeholders “in the regions”.

In preparation of the events, GFCE Triple-I developed the following resources:

- 1- The GFCE Good Practices Document on Triple I;
- 2- A model agenda for the GFCE Triple-I Day (see annex I – model agenda)
- 3- A model “hold the date” message, indicating date, location and setup of the event, to pre-announce the event and invite subscription (see annex II – model invitations)

The expectation is that between 30 to 50 people from different stakeholder groups participate in the workshop discussions. This includes a limited number of global experts that join specifically to inspire with explanations about the mentioned standards, and/or to present good practices that may be relevant to inspire local practice.

In previous years, GFCE has supported these events with providing administrative support (e.g. publishing of the agenda, sending out invitations, registration of participants, publishing of the results, and with contributions to cover the logistical costs for organizing the events (e.g. costs of room and refreshments, lunch) and with limited support to travel costs for key organizers and presenters that require this. Budget needed for this is 10,000 – 20,000 EUR, which includes 3,000 EUR as a contribution to local logistical costs including location, hybrid setup, drinks and lunch.

Outline agenda for events

Aim of each meeting is to come to a common understanding amongst multiple stakeholders how to best progress implementation of selected open Internet standards, locally, in order to “enhance justified trust in the use of the Internet and email”. For this we want to bring together policy makers from public and private sector and civil society organizations with practical and technical expertise.

Outline agenda for GFCE Triple-I meetings

The GFCE Triple-I events all followed the same model: whether they were full day events, or shorter events. Whereas we propose this modular agenda for your inspiration, this is not an obligation – it is up to you, as key organizer, to define together with your colleagues the way forward you feel would work best in your region. And work with other partners that are committed to help with bringing in expertise and documentation, as well as people to participate.

Module 1 – knowledge transfer. This module is intended to present the issues that can be addressed by the open standards selected, as presented in the **GFCE Triple-I Handbook**. The presentation will highlight the advantages, and also the possible downsides, of relevance for the specific region. And it will highlight “what it takes” to implement these standards in the region.

In a full day workshop, this first module typically took 2 to 3 hours;

The following standards are normally discussed:

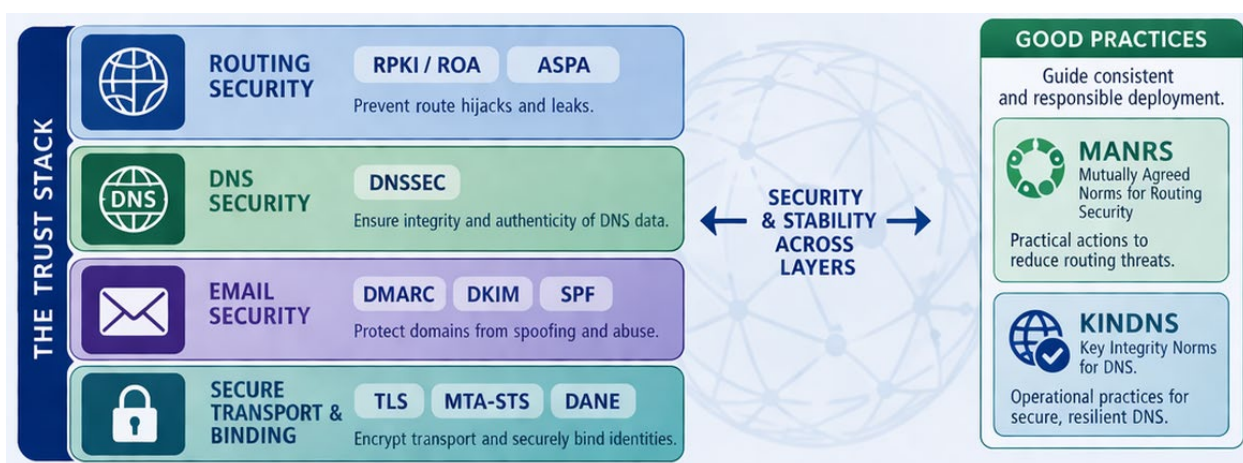


Fig. 1- Standards promoted by GFCE Triple-I

Please note that the website www.internet.nl helps you to check whether internet is up to date. The test tool Internet.nl is an initiative of the Dutch **Internet Standards Platform**. The aim of the platform is to jointly increase the use of modern Internet standards to make **the Internet more accessible, safer and more reliable for everyone**. The platform is a collaboration between parties from the Dutch Internet community and the Dutch government, and is promoted for use, world-wide.

Module 2 – learning from practice. This module is intended to introduce new ideas that may be useful for the specific region, based on practice from other parts of the world, or to provide more attention to specific regional initiatives that are ongoing. There is no such thing as “best practice” that is the best solution, everywhere – yet much can be learned from successes and failures elsewhere. This module will be case-based and will include but not necessarily be limited to some of the good practice cases collected in the context of GFCE.

In a full day workshop, this session typically took 2 to 3 hours;

Module 3 – action planning. The participants, with the help of the experts present, will work on possible actions and priorities, in a participants driven, moderated session. At the end of the session the

moderator summarizes the findings, and participants commit to those actions they are willing to commit to. The results of this session will be published on the GFCE Triple-I pages by the GFCE Secretariat.

In a full day session, duration is typically about 90 minutes;

The preparation, moderation and reporting on the workshops is supported by a specific GFCE Triple-I facilitator who has experience with the previous workshops.

For a draft agenda, see Annex I. For draft invite, see Annex II.

GFCE Triple-I events

By devoting a full day together, it becomes possible to better grow a common understanding of the technical challenges, as well as other challenges related to implementation of those standards, even if the group of participants is very diverse. Good practice experience (from the region itself, or from elsewhere) will help inspire finding new ways forward.

Experience shows that it is important to have a clear event owner, supported by the GFCE Triple-I experience, that works with a “regional committee” of active people to ensure the region-specific priorities are reflected in the agenda, and that the message to join for the workshop can go out to different mailing lists as to ensure a good mix of participants from the different mailing groups.

In addition the GFCE Triple-I coordinator will make existing knowledge and expertise that it has gained and developed through this project available and accessible on its platform, leveraging its network to update this information regularly and providing stakeholders with further tools for conducting activities and organizing their own events related to raising awareness and instigating take up of open Internet standards.

Participants

For the workshops, we are looking at a mix of local stakeholders that would like to improve the Internet experience in the specific region. We encourage people to join and bring their colleagues they work with, upstream of downstream the Internet value chain, to work on these issues together. Participation is typically free. In order to ensure stakeholders are learning to appreciate each other, workshops would typically limited to 30 – 50 participants.

In order to make best use of travel costs, organizers are encouraged to connect to events where key participants would typically participate in, as well. Examples where multiple stakeholder groups typically meet include the regional IGFs, regional Schools for Internet Governance, and other regional events organized by regional or global internet groups such as the RIRs.

Committed parties

Improving justified trust in the Internet through adoption and implementation of Open Standards has the interest of the global Technical Community who are willing to work with the Global Forum on Cyber Expertise partners to help organize local workshops towards capacity building. Over time, the event was support by regional Internet Registries (AfriNIC, APNIC, LACNIC, RIPE NCC), ICANN, Internet Society and several of its local/regional chapters, schools for Internet governance, regional IGF events, etc.

In the preparation for GFCE Triple-I going forward, most previous involved parties reconfirmed their willingness to continue to support further GFCE Triple-I events, in principle. GFCE is committed to support these events at its best ability – support level to be agreed per event via a clear email exchange between the local organizer and the GFCE Secretariat. . Budget needed for a typical event is 15,000 – 20,000 EUR, which includes 3,000 EUR as a contribution to logistical costs, drinks and lunch locally.

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This document is written by Maarten Botterman for the Global Forum of Cyber Expertise GFCE to be used as guide for setting up internet multistakeholder capacity building events. For specific questions, please email the GFCE Triple-I facilitator Maarten at maarten@gnksconsult.com

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Annex I – Model agenda GFCE Triple-I workshop

Please find below the model invite for the physical event (full day).

<date>

Starting time: 09:00 registration for a 09:30 start <may vary per location.

09:30 Opening by Host

Welcome and intent of the day

10:00 Block I: Better Use of Today's Open Internet Standards:

Moderated discussion about the use and usefulness of Open Internet Standards such as DNSSEC, TLS, DANE, RPKI, ROA, ASPA, DMARC, DKIM, SPF and IPv6 (with invited experts [to be named] in the room to inform participants). These standards are also discussed in the GFCE Triple-I Handbook, which is available at [website address], and technical tests for the state of implementation are available at www.internet.nl.

12:00 lunch

13:00 Block II: Inspiration from Good Practice Actions

(We foresee a number of other good practices from the region, and beyond, to be presented during this “Block II”, with a mix of international and regional speakers. This information will be updated as soon as we know.)

15:00 Block III: Planning for a More Trusted Internet: Marketplace for Action

(Facilitated brainstorming)

16:30 Conclusions and Closing Remarks

17:00 Ends

Annex II – Model “save the date”

Please find below the model invite

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Triple I Capacity Building Day | The Internet Infrastructure Security Day

Creating a more Trusted Internet and e-mail experience, together

Following multiple workshops since 2018, GFCE Triple-I will be back with its capacity building workshop in [location event, possible association with other event]. On [date], GFCE Triple-I will work with [supporting organizations] to host The GFCE Triple-I Internet Infrastructure Security Day.

This will be a workshop in which participants from different stakeholder groups together:

- learn more about Open Internet Standards such as DNSSEC, TLS, DANE, RPKI, ROA, ASPA, DMARC, DKIM, SPF, and IPv6, in support of more trusted communications;
- be inspired by Good Practice experience that helped improve reliability of the Internet and collaborative security. Good practice examples will be presented from the region, and from elsewhere that may be of interest in the region;
- with a collaborative foundation, work to develop and commit to specific actions that will help improve the region’s Internet economy. For this we will work according the *Open Space* methodology which means that the participants set the agenda, together.

Participants are sought across regional Internet stakeholder groups, including government, business and technical community. Collaborative security is how we build trust in the Internet's infrastructure. You are called to join this workshop in order to improve the trusted Internet experience in the region. You may want to stimulate people you would need to work with as well to register for this workshop. Participation is upon confirmed registration, only, and limited in numbers.

The workshop will stretch over the full day. A link for registration and a more detailed agenda and speakers’ list will be presented closer towards the date. For more information about previous events, please see [website location].