

Impact of Security Measures on Safety: Assessing Safety–Security Interdependencies

Online

Organised by: EASA

Event

Type: Webinar

Date:

09 Oct 2025

09/10/2025, 14:00 - 16:30 CET (UTC +2)

Description

The webinar is organised to present an update on EASA's research project, ["Impact of security measures on safety"](#). This project has been implemented to better understand the scope and nature of interdependencies between aviation safety and security.

Task 2 formed a pivotal part of the project, focusing on assessing how existing security measures affect aviation safety. This included mapping key physical and information security threats against safety–security interdependencies, analysing impacts across systems, personnel, and operations, and using stakeholder consultations to identify potential gaps and opportunities for enhancing safety outcomes.

This webinar will explain the work carried out during Task 2, highlighting the findings, insights, and outputs that can support a more integrated approach to aviation safety and security.

[Read more on the project tasks and deliverables.](#)

Agenda

[Agenda — Impact of Security Measures on Safety: Assessing Safety–Security Interdependencies](#)

Registration

The webinar is open to aviation stakeholders from industry organisations and National Aviation Authorities. All persons who wish to attend must use their professional email addresses for registration purposes. Registrations that are not clearly linked to an official email address from an aviation-related organisation will be rejected.

The webinar is hosted by CAA International on behalf of EASA using WebEx by Cisco. After registering, all webinar-related email communications will be addressed from CAA International.

Visit the [registration link](#).

[Registration link](#)

Contact

For queries, you may contact `helder.mendes [at] easa.europa.eu`
(`helder[dot]mendes[at]easa[dot]europa[dot]eu`)

`helder.mendes [at] easa.europa.eu`

Related Content

Research Project

[Impact of Security Measures on Safety](#)
