

## D44.3 Integration for Milan demonstration

### PUBLIC SUMMARY ONLY (PS)

Reference SCR-WP44-D-ATM-047-PS

**Note:** this document reports only the Public Summary of a non-public document. The full document identification is noted here below for information.

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# 1 Public Summary

This deliverable describes the architecture, the methods used, the integration specification for the demonstration scenarios and the integration planning related to all Milan experimentations.

The aim is to describe how Partners in WP44 “Milan demonstration” develop the integration of different tools, security systems, procedures, standards, capacities, making them working all together in order to reach the Demonstrations goals.

The main idea is to integrate everything that is involved in security through the existence of the “SECUR-ED Control Centre”, able to receive and to elaborate data from other OCCs following the architecture provided by WP41 “Architecture and Interoperability”.

The SECUR-ED Control Centre is able to reach many goals:

- to manage security events in real time;
- to manage different security events at the same time;
- to react possibly in real time;
- to monitor situation of possible danger;
- to protect the assets;
- to enhance and empower security activities in the PTOs;
- to support and help LEFR during security and crisis events;
- to be aware of the most critical treats;
- to create a standard of methods and procedures for security response.

Each scenario is briefly described from the point of view of the storyboard and following the description of D44.1. In addition is reported a summary of all the needs and functionalities as a result of D44.2. The integration and creation of new interfaces (if necessary) are described taking in consideration both legacy technologies and new capacities to be installed. Finally, is provided an integration planning stated together with all other Partners of the Consortium that will have a role within the demonstration.

As in the D44.1 and D44.2, the iterative method is followed and respected also in this Deliverable.

Not only the same method has been respected, but also the same rules fixed by the Grant Agreement and the SECUR-ED spirit:

- **The complexity of the solutions considered to meet the needs:** the solution must be feasible, innovative, but at the same time only COTS tools must be considered;
- **The high number of actors involved:** the experience of the SECUR-ED Consortium is an important “machine” that must be managed and followed. It is very important to consider every observation and idea coming from the partners;
- **Ethical Issues:** every capacity and every solution must comply with the ethical issues and requirements from any point of view.

- End of Document -

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