



## The CitySCAPE Solution

CitySCAPE introduces innovative risk analysis techniques and orchestrates a number of software solutions to realize an interoperable toolkit that seamlessly integrates to any multimodal transport system.

More specifically, the CitySCAPE software toolkit will:

- Detect suspicious traffic-data values and identify persistent threats
- Evaluate an attack's impact in both technical and financial terms
- Combine external knowledge and internally-observed activities to enhance the predictability of zero-day attacks
- Instantiate a networked overlay to circulate informative notifications to CERT/CSIRT authorities and support their interplay.

## CitySCAPE At a Glance

Consortium



AIRBUS

EUROPEAN DYNAMICS

kaspersky

Tallinn

REPUBLIC OF ESTONIA  
INFORMATION SYSTEM AUTHORITY

AMT Genova

STAM  
MASTERING EXCELLENCE

Gruppo SIGLA  
esperienza ed innovazione

UNIVERSITY OF PIRAEUS  
RESEARCH CENTER

OPPIDA  
EXPERT EN SECURITE  
DES SYSTEMES D'INFORMATION

AUSTRIAN  
STANDARDS  
Driven by Making Sense

GS  
GROUP

ENGINEERING

TAL  
TECH

Project Facts

- **Duration:** 36 months (September 2020-August 2023)
- **EU funding:** 4 998 057.88 €
- **Pilots:** Tallinn, Estonia / Genova, Italy
- **Project Coordinator:** Dr Angelos Amditis, Institute of Communication and Computer Systems (ICCS)  
[a.amditis@iccs.gr](mailto:a.amditis@iccs.gr)



@EUCityscape



CitySCAPE Project

[www.cityscape-project.eu](http://www.cityscape-project.eu)



This work is a part of the CitySCAPE project. This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 883321. Content reflects only the authors' view and European Commission is not responsible for any use that may be made of the information it contains.