



Proceedings of the first SafeCloud Workshop

D6.7

Project reference no. 653884

September 2017



European
Commission

Horizon 2020
European Union funding
for Research & Innovation

Document information

Scheduled delivery	01.09.2017
Actual delivery	03.10.2016
Version	1.0
Responsible Partner	UniNE

Dissemination level

Public

Revision history

Date	Editor	Status	Version	Changes
03.10.2016	H. Mercier	Draft	0.1	Initial version
28.07.2016	H. Mercier	Final	1.0	Final version

Contributors

H. Mercier (UniNE)

Internal reviewers

L. Rodrigues (INESC-ID)

Acknowledgements

This project is partially funded by the European Commission Horizon 2020 work programme under grant agreement no. 653884.

More information

Additional information and public deliverables of SafeCloud can be found at <http://www.safecloud-project.eu>

Table of contents

Document information	1
Dissemination level	1
Revision history	1
Contributors	1
Internal reviewers	1
Acknowledgements	1
More information	1
Table of contents	2
Executive Summary	3

Executive Summary

This deliverable contains the proceedings of the first SafeCloud Workshop, organized jointly by the SafeCloud and PCAS (<https://www.pcas-project.eu>) European projects. The workshop, titled Workshop on Mobility and Cloud Security & Privacy (WMCSP), was held in conjunction with the 35th Symposium on Reliable Distributed Systems (SRDS) in Budapest, Hungary, September 26-29, 2016. The workshop aimed at bringing together researchers and practitioners from security, mobile and cloud computing communities to present the state of the art, discuss emerging challenges and trends, and propose novel techniques, implementations and deployments of security, privacy, and reliability solutions for cloud and mobile services. SRDS is a major international conference in reliable distributed systems, and the workshop itself was attended by around 50 people from academia and industry worldwide. More details about WMCSP and SRDS can be found at <http://www.gsd.inesc-id.pt/wmcsp2016/> and <http://srds2016.inf.mit.bme.hu>, respectively.