

M5.2 (M8): Open Source Repository

Grant Agreement:	N/A
Project Acronym:	SUCCESS
Project Name:	SecUre aCCeSSibility for the internet of things
Instrument:	CHIST-ERA Call 2015
Thematic Priority:	SPTIoT
Start Date:	1 December 2016
Duration:	36 months
Document Type ¹ :	T (Technical Report)
Document Distribution ² :	PU (Public)
Document Code ³ :	SUCCESS-UGA-PR-001
Version:	v1.0
Editor (Partner):	M. Stoelinga (UGA)
Contributors:	Stefano Schivo, Ioana-Domnina Cristescu
Workpackage(s):	WP2,3,4
Reviewer(s):	S. Bensalem (UGA)
Due Date:	Month 24
Submission Date:	??
Number of Pages:	7

Funded by



¹MD = management document; TR = technical report; D = deliverable; P = published paper; CD = communication/dissemination.

²PU = Public; PP = Restricted to other programme participants (including the Commission Services); RE = Restricted to a group specified by the consortium (including the Commission Services); CO = Confidential, only for members of the consortium (including the Commission Services).

³This code is constructed as described in the H2020 Project Handbook.

M5.2 (M8): Open Source Repository

M. Stoelinga¹

¹UT

REVISION HISTORY

Date	Version	Author	Modification
30.11.2018	1.0	F. Kammüller	Started the document, set up GitHub
?.?.2018	1.?	S. Bensalem	Approval

APPROVALS

Role	Name	Partner	Date
UGA	S. Bensalem	Approver	



Contents

1	Executive Summary	4
2	Open Source Repository	5
3	Conclusion	6



1 Executive Summary

We give here the details of an Open Source repository <https://github.com/success-iot> for the software, specification, and verification scripts and proofs of the Project.

2 Open Source Repository

In this section, we give short descriptions of the software provided. This document is put as a public output of the Project itself on the SUCCESS open source software account at <https://github.com/success-iot>. The document contains links to other repositories but the account may itself be used for software of the project.

- Isabelle Insider framework [1]: the entire formalisation of this framework and the application examples from the SUCCESS IoT healthcare case studies are here <https://github.com/flokam/IsabelleAT>.



3 Conclusion

Open Source repository has been created for SUCCESS under a dedicated GitHub account.

Bibliography

- [1] F. Kammüller. Attack trees in isabelle. In *20th International Conference on Information and Communications Security*, volume 11149 of *LNCS*. Springer, 2018.