

PRIVILEGE

Challenging the future

PADR-FDDT-OPEN-03-2019

NAME OF THE PROJECT PRIVacy and homomorphlc encryption for artificialL intelligence

SHORT NAME PRIVILEGE

GRANT AGREEMENT NUMBER 886555-2

OBJECTIVE OF THE PROJECT

AI technologies for encryption of confidential military data. The goal of PRIVILEGE is to mix AI technologies with private-preserving tools such as Homomorphic Encryption (HE), Verifiable computing and Private Aggregation of Teacher Ensembles (PATE) approaches, in order to be able to exploit confidential military and defensive data all along the life-cycle of AI methods, with a focus on the learning step.

PROJECT DURATION 24 months

STARTING DATE 1 December 2020

GRANTED EU CONTRIBUTION € 1.400.406,78

LIST OF PARTICIPANTS

#	NAME OF THE ENTITY	COUNTRY
1	THALES SIX GTS FRANCE SAS	France
2	COMMISSARIAT A L'ENERGIE ATOMIQUE ET AUX ENERGIES ALTERNATIVES	France
3	CESNET ZAJMOVE SDRUZENI PRAVNICKYCH OSOB	Czech Republic
4	INTRACOM DEFENSE SINGLE MEMBER S A	Greece