



Kick-off Meeting

AERAS

A CybEr range tRaining platform for medicAl organisations and systems Security

Virtual, 10 November 2020

HORIZON 2020	Project No	872735
H2020-MSCA-RISE-2019: Horizon 2020 Marie Skłodowska-Curie	Instrument	MSCA-RISE action
Research and Innovation Staff Exchange Evaluations (RISE)	Start date	December 1st, 2019
Consortium: UMIL, SPHYNX, AEGIS, PAGNI, CUT, UPAT	Duration	48 months
	Lead Contractor	UMIL

Agenda

When	10 NOV 2020, 9:00 - 15:00 CET
Meeting type	Virtual Kick-off Meeting https://us02web.zoom.us/j/87078257765?pwd=Z0pNYWRKU1NKdlRvY1RPcDUzQ3Y1UT09
Minutes taker	UMIL – All WPLs will provide a short summary of the discussion

10 November 2020		
09:00 – 09:15	<ul style="list-style-type: none"> ■ Introduction: round table ■ Presentation of meeting agenda ■ Meeting objectives 	LEAD: UMIL
09:15 – 10:00	<p>AERAS. What the project is about.</p> <ul style="list-style-type: none"> ■ AERAS coordinator: UMIL profile ■ The main project idea ■ Objectives and challenges ■ Milestones ■ KPIs ■ Risks and concerns ■ Roles and responsibilities – AERAS boards and core team 	LEAD: UMIL
10:00 – 10:30	Coffee Break	
10:30 – 11:00	<p>WP2. Requirements and platform design (Leader CUT)</p> <ul style="list-style-type: none"> ■ T2.1. Healthcare Cyber Security Risk Management ■ T2.2. Cyber Range training requirements ■ T2.3. Specification of platform requirements & technology updates ■ T2.4. AERAS Architecture Design 	LEAD: CUT
11:00– 11:30	<p>WP3. AERAS Models & Model-driven Cyber Range programmes creation (Leader STS)</p> <ul style="list-style-type: none"> ■ T3.1. CRSA language definition and tool support ■ T3.2. CRSA-driven Cyber Range program development ■ T3.3. Adaptation of CRSA models to changes in threat landscape ■ T3.4. Hybrid Cyber Security Risk Analysis Models 	LEAD: STS

11:30– 12:00	WP4. Key Components Development (Leader TBD) <ul style="list-style-type: none"> ■ T4.1. Cyber Range & Simulation tools ■ T4.2. Visualisation tools ■ T4.3. Real time trainee assessment & Cyber Range programmes Evaluation ■ T4.4. Real time Cyber Security Assurance Models, and CSLA monitoring ■ T4.5. CRST programmes adaptation mechanisms 	LEAD: UMIL
12:00– 12:30	WP5. Platform Integration, Pilots, and Validation (Leader UMIL) <ul style="list-style-type: none"> ■ Pilots presentation (PAGNI, UPAT) ■ T5.1. Integration of tools and components and testing of integrated AERAS platform ■ T5.2. Pilots Evaluation Methodology & Setup ■ T5.3. Pilot validation - Smart Hospital Environment ■ T5.4. Pilot validation - Healthcare Authority 	LEAD: UMIL
12:30 – 13:30 Lunch Break		
13:30 – 14:00	WP6. Communication, Dissemination, Impact Creation (Leader AEGIS) <ul style="list-style-type: none"> ■ T6.1. Communication, Dissemination, Impact Creation 	LEAD: AEGIS
14:00 – 14:30	WP1. Project Management (Leader UMIL) <ul style="list-style-type: none"> ■ Continuous monitoring: Declaration of secondment start, eligibility, interim review meetings, ... ■ Collaboration Tools: Website, Versioning system, Dedicated Platform ■ Secondments Plan ■ Extension request due to COVID travel limitation 	LEAD: UMIL
14:30 – 15:00	<ul style="list-style-type: none"> ■ Wrap-up and next steps. ■ AOB. 	LEAD: UMIL
End of the meeting		