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# TRUSTID Multiplier Event at the University of Patras

## Welcome and Introduction

31<sup>st</sup> of May 2023

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University  
of Cyprus



**cognitiveux**

# About the Event

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- The event is part of a set of multiplier events organized under the TRUSTID project
- The event will give the chance to participants to learn more about the TRUSTID project, its main outcomes and the implemented open-source software technology
- The event will feature:
  - Presentations on the main outcomes of the project
  - Invited talks and discussions on the knowledge produced, best practices and lessons learned
  - Live interaction demonstration of the open-source TRUSTID technology

# TRUSTID Overview

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- *TRUSTID: “Intelligent and Continuous Online Student Identity Management for Improving Security and Trust in European Higher Education Institutions”*
- Part of the actions of Erasmus+ 2020 and in particular the Call “*Strategic Partnerships in **Response to the COVID-19 Situation**: Partnerships for Digital Education Readiness in the field of Higher Education (KA226)*”
- *Duration: June 2021 - May 2023 (**24 Months**)*

# What is TRUSTID

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TRUSTID is a European-funded research project that aims to **design, develop and evaluate an AI-driven proctoring system** based on state-of-the-art **intelligent face, voice and interaction data** processing while **preserving their privacy** aiming to ensure academic integrity and trust in online learning environments

# Project Partners

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- Department of Electrical and Computer Engineering,  
University of Patras, Patras, Greece (*Project Coordinator*)



- Department of Computer Science, University of Cyprus,  
Nicosia, Cyprus (*Project Partner*)



- Institute of Systems and Robotics, University of Coimbra,  
Coimbra, Portugal (*Project Partner*)



- Cognitive UX GmbH, Heidelberg, Germany (*Project Partner*)



TrustID :: <https://trustid-project.eu>



# Agenda

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<b>09:00 - 17:00</b>	<b>TRUSTID Multiplier Event at the University of Patras</b>
<b>09:00 - 09:15</b>	<b>Gathering and Welcome Speech from the Host</b>
<b>09:15 - 09:45</b>	<b>TrustID Overview - <i>presentation</i></b>
<b>09:45 - 10:30</b>	<b>Online Exams Experiences during COVID-19 at the University of Patras - <i>invited talk</i></b>
<b>10:30 - 11:00</b>	<b>Needs Analysis and Design of the Theoretical Framework for Continuous Student Identity Management (IO1) - <i>presentation</i></b>
<b>11:00 - 11:30</b>	<b>Design and Implementation of Open-source Privacy preserving Toolkit and Application Programming Interfaces (IO2) - <i>presentation</i></b>
<b>11:30 - 12:00</b>	<b><i>Coffee Break and Networking</i></b>
<b>12:00 - 12:30</b>	<b>Evaluation Reports regarding Efficiency, Effectiveness and User Acceptance of TRUSTID in Three Case Studies at Higher Education Institutions across Europe (IO3) - <i>presentation</i></b>
<b>12:30 - 13:00</b>	<b>Knowledge Repository containing Training Webinars, Guides of Best Practices, Integration Guidelines, Training Materials and Forum Discussions on how to Adopt and Deploy Continuous Student Identity Management Solutions in HEIs (IO4) - <i>presentation</i></b>
<b>13:00 - 14:00</b>	<b>Hands-on Scenario - <i>technology demonstration</i></b>
<b>14:00 - 15:30</b>	<b><i>Lunch Break</i></b>
<b>15:30 - 16:30</b>	<b>Round-table discussion about the knowledge produced over the project's course for best practices and lessons learned - <i>round-table discussion</i></b>
<b>16:30 - 16:45</b>	<b><i>Coffee Break and Networking</i></b>
<b>16:45 - 17:00</b>	<b><i>Event closure</i></b>

Thank you

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TrustID

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Open-source  
Knowledge Repository



Open-source  
Software Technology

# INTELLIGENT AND CONTINUOUS ONLINE STUDENT IDENTITY MANAGEMENT

Improving Security and Trust in European Higher Education Institutions

<https://trustid-project.eu>



TrustID [:: https://trustid-project.eu](https://trustid-project.eu)

