



P-REACT

Petty cRiminality diminution through sEarch and Analysis
in multi-source video Capturing and archiving plaTform

P-REACT Upcoming Trials

The P-REACT Consortium will organize two field trials in 2016 to test the system under near to real life conditions.

The first one will take place in Athens, Greece on 25th of February, while the second one will take place in Bologna, Italy on 31st of March.

The scope of the trials is twofold. On the one hand, to test and demonstrate P-REACT underlying technologies and the maturity (Technology Readiness Level –TRL) of the whole system, and on the other hand to grasp the interest of the external audience and show P-REACT applicability in the area of urban security and petty crime.

End-users and stakeholders will be invited to participate in the trials and evaluate the P-REACT solutions. This way, they will be able to directly observe the innovative functionalities introduced by P-REACT, and consider the benefits they may introduce into their business area. Furthermore, their feedback will be precious to further improving the system, and make it more fitting with real world requirements.

For more details on the trials please contact:

Athens Trial

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Bologna Trial

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Project details

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This project has received funding from the European Union's Seventh Framework Programme for research, technological development and demonstration under grant agreement no 607881

Athens, Greece - 25th February 2016

The Athens trial will take place in two different locations. The first one, a small coffee shop, is located inside the campus of the Ministry of Citizen Protection, in the urban area of the city of Athens. KEMEA offices and control room are located in the same campus. The second location will be used for simulating the gas station theft and is located in a Police campus few kilometres from KEMEA.



The trial in Athens will concentrate on use cases in indoor environments, considering petty crimes in small shops and gas stations. The main scenario involves a break-in in a small coffee bar and assault in a gas station, as two of the prominent issues identified by retailers.



Real time notifications of the incidents will be transmitted to P-REACT control room with the use of P-REACT cloud management technology.

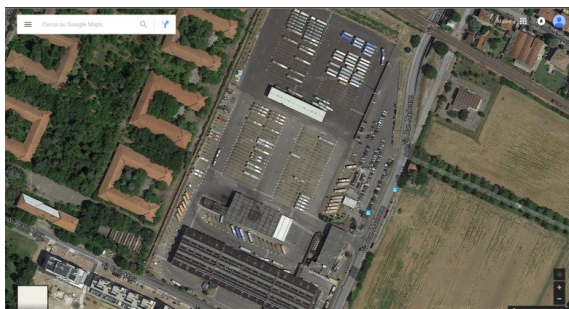
The invited experts and project partners will be accommodated in the KEMEA control room, which has all required infrastructure and IT services for the trial execution, including a pair of projectors, video wall screens, white boards, large size touch screen etc. The control room fully supports all trial phases.



In relation to external experts the consortium will invite stakeholders from those organisations that are part of the P-REACT End-user Advisory Board including security companies, Police departments, shop owners associations, representatives from Municipalities etc.

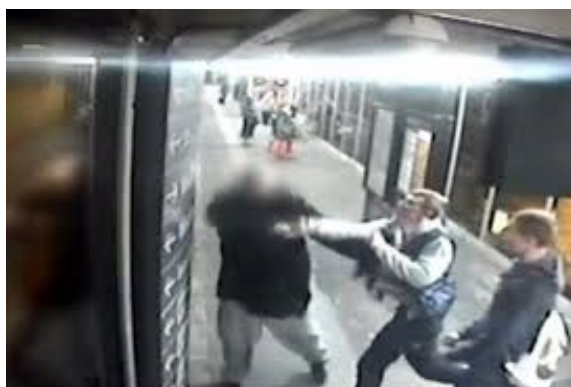
Bologna, Italy– 31st March 2016

The trial in Bologna will be conducted within the depot area managed and operated by TPER (the company in charge for providing the public transport service in the city of Bologna), where buses are maintained at the end of their service, or parked waiting for maintenance. The depot is located in the first suburbs of the city, and is close to the SRM premises (approx. 5 kilometres), where the Control Room for the trial will be hosted.

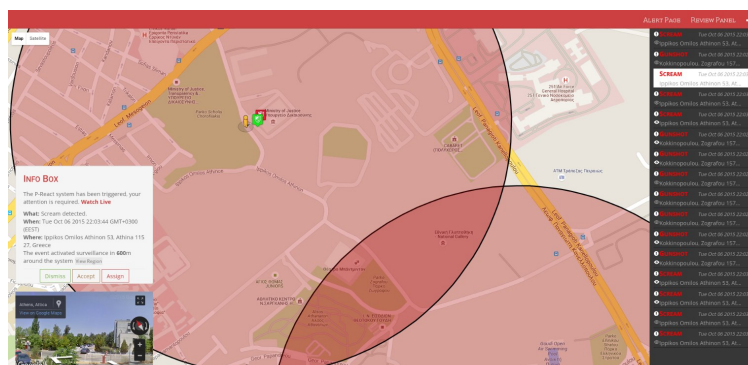


Within the depot, TPER will provide an area of about 1,500 m² to host the trial, and it will be physically restricted to authorized people (for technical and data privacy reasons).

The trial in Bologna will be related to test use cases in outdoor environment, investigating anti-social behaviours and petty crimes in public transportation areas.



The Control Room will be arranged in the SRM premises, where project partners, external experts and reviewers will be hosted, and introduced to the project and the trial. End-users and stakeholders, and in general people potentially interested in the P-REACT system will be invited to attend the trial, and contribute to the evaluation of the P-REACT system.

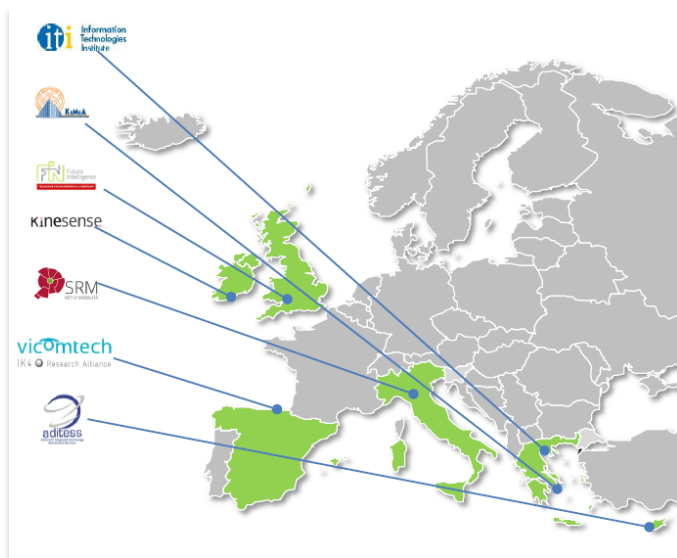


SRM will invite relevant stakeholders from public security and transportation services to attend the trial, and contribute to the evaluation of the P-REACT system.



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Contacts

Do you want to know more about the P-REACT project?
Please visit the project website, or address to the following contacts.

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