

## The Open Payments Ecosystem Ixaris

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The Open Payments Ecosystem Ixaris Payments solutions provider Ixaris has launched the initial phase of its €4 million Open Payments Ecosystem (OPE) project to change that. The OPE is made possible with the support of the European Commission's Horizon2020. The goals of the project are twofold: To make it easier for developers

### The Open Payments Ecosystem Ixaris

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### Ixaris announce €4m Open Payments Ecosystem project ...

In 2015, Ixaris formed the Open Payments Ecosystem project (OPE) to deliver a public cloud-based platform enabling developers to create and operate truly open and compliant payment applications supported by an ecosystem of service providers including card issuers, acquirers, and bank-based payment providers.

### The Open Payments Ecosystem Ixaris

Payments solutions provider Ixaris has launched the initial phase of its €4 million Open Payments Ecosystem (OPE) project to change that. The OPE is made possible with the support of the European Commission's Horizon2020. The goals of the project are twofold: To make it easier for developers to build payment apps for banks by embracing Open APIs.

### Ixaris Launches Initial Phase of Open Payments Ecosystem ...

Payments solutions provider Ixaris has launched the initial phase of its €4 million Open Payments Ecosystem (OPE) project to change that. The OPE is made possible with the support of the European Commission's Horizon2020.

### The Open Payments Ecosystem Ixaris - wakati.co

Ixaris, a leading innovator in payments technologies, has chosen the week of the UK's largest payments conference, PayExpo, to announce the initial phase of its €4m Open Payments Ecosystem (OPE) project. The pioneering two year project is financially backed by EU Horizon2020 under the Open Disruptive Innovation Scheme (ODI).

### Ixaris Announces €4m Open Payments Ecosystem Project

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### The Open Payments Ecosystem Ixaris

Ixaris has announced the initial phase of its €4m Open Payments Ecosystem (OPE) project at the UK's largest payments conference, PayExpo. The two year project is financially backed by EU Horizon2020 under the Open Disruptive Innovation Scheme (ODI).

### Ixaris announces EUR4m Open Payments Ecosystem project ...

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### The Open Payments Ecosystem Ixaris

Powerful payment optimisation Ixaris anticipates the next challenges facing the payments industry. Combining a consultative approach with the award-winning Ixaris Payments platform, Ixaris optimises billions in payments for companies in the travel, media and marketing, and insurance sectors.

### Ixaris — About | Payment Optimisation Experts

Ixaris Payments' virtual card platform converts payment costs into earnings, maximises working capital, enables automation and helps you cut overheads and fraud.

### Ixaris — Smarter Payments, Better Margins.

Ixaris announces EUR 4 mln Open Payments Ecosystem project Wednesday 10 June 2015 11:42 CET | News The pioneering two year project is financially backed by EU Horizon2020 under the Open Disruptive Innovation Scheme (ODI).

### Ixaris announces EUR 4 mln Open Payments Ecosystem project ...

Ixaris, in collaboration with Visa, Locke Lord, Rainmaking Innovation, IDT Finance and the University of Malta has launched The Open Payments Cloud (OPC). According to Ixaris, OPC is a secure, payment industry compliant cloud-based architecture that incorporates a toolkit of diverse payment APIs and a universal sandbox all on one platform.

### Ixaris Group launches Open Payments Cloud - Electronic ...

Ixaris Group launches the Open Payments Cloud to commercialise its work carried out as part of the EU-sponsored Open Payments Ecosystem initiative. The initiative led by Ixaris in collaboration...

### Ixaris create Open Payments Cloud - Finextra Research

The OPC is the primary outcome of the Open Payments Ecosystem (OPE) project which was conceived to drive innovation in commercial payments by making access to banking and payments infrastructure...

### Ixaris opens Payments Cloud with London hackathon

h2020,ope,ict-37-2014,ixaris systems ltd(uk),ixaris technologies limited(uk)

### Open Payments Eco-system | OPE Project | H2020 | CORDIS ...

Ixaris Group launches the Open Payments Cloud to commercialise its work carried out as part of the EU-sponsored Open Payments Ecosystem initiative. The initiative led by Ixaris in collaboration with Visa, Locke Lord, Rainmaking Innovation, IDT Finance and the University of Malta has now been successfully completed.

### Ixaris create Open Payments Cloud - baypayforum.com

The European Union, and the UK in particular, are at the forefront of developing technology to support the move to open up banking. The EU-funded Open Payments Ecosystem (OPE) project was launched last year by payments technology provider Ixaris, along with key contributors Visa Europe, IDT Finance, Startupbootcamp, Locke Lord and the University of Malta.

### Why payments ecosystem is due for shake-up - Raconteur

Epic lawsuit could open door to third-party payments — led by esports ... were to disappear for all apps in its store — as seen in the mobile esports industry now — a competitive ecosystem ...

This book constitutes the proceedings of the 14th International Conference on Software Engineering and Formal Methods, SEFM 2016, held as part of STAF 2016, in Vienna, Austria, in July 2016. The 20 full and 5 short papers presented in this volume were carefully reviewed and selected from 88 submissions. They were organized in topical sections named: concurrency and non-interference; program analysis; model checking; verification; interaction and adaptation; and development methods.

The idea of this volume originated from the need to have a book for students to support their training with several tutorials on different aspects of RV. The volume has been organized into seven chapters and the topics covered include an introduction on runtime verification, dynamic analysis of concurrency errors, monitoring events that carry data, runtime error reaction and prevention, monitoring of cyber-physical systems, runtime verification for decentralized and distributed systems and an industrial application of runtime verification techniques in financial transaction systems.

This book constitutes the refereed proceedings of the 18th International Conference on Runtime Verification, RV 2018, held in Limassol, Cyprus, in November 2018. The 21 full papers presented together with 3 short papers and 3 tool papers were carefully reviewed and selected from 49 submissions. The RV conference is concerned with all aspects of monitoring and analysis of hardware, software and more general system executions. Runtime verification techniques are lightweight techniques to assess correctness, reliability, and robustness; these techniques are significantly more powerful and versatile than conventional testing, and more practical than exhaustive formal verification. Chapter "Hardware-based Runtime Verification with Embedded Tracing Units and Stream Processing" is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

In Global Risk Agility and Decision Making, Daniel Wagner and Dante Disparte, two leading authorities in global risk management, make a compelling case for the need to bring traditional approaches to risk management and decision making into the twenty-first century. Based on their own deep and multi-faceted experience in risk management across numerous firms in dozens of countries, the authors call for a greater sense of urgency from corporate boards, decision makers, line managers, policymakers, and risk practitioners to address and resolve the plethora of challenges facing today's private and public sector organizations. Set against the era of manmade risk, where transnational terrorism, cyber risk, and climate change are making traditional risk models increasingly obsolete, they argue that remaining passively on the side-lines of the global economy is dangerous, and that understanding and actively engaging the world is central to achieving risk agility. Their definition of risk agility taps into the survival and risk-taking instincts of the entrepreneur while establishing an organizational imperative focused on collective survival. The agile risk manager is part sociologist, anthropologist, psychologist, and quant. Risk agility implies not treating risk as a cost of doing business, but as a catalyst for growth. Wagner and Disparte bring the concept of risk agility to life through a series of case studies that cut across industries, countries and the public and private sectors. The rich, real-world examples underscore how once mighty organizations can be brought to their knees—and even their demise by simple miscalculations or a failure to just do the right thing. The reader is offered deep insights into specific risk domains that are shaping our world, including terrorism, cyber risk, climate change, and economic resource nationalism, as well as a frame of reference from which to think about risk management and decision making in our increasingly complicated world. This easily digestible book will shed new light on the often complex discipline of risk management. Readers will learn how risk management is being transformed from a business prevention function to a values-based framework for thriving in increasingly perilous times. From tackling governance structures and the tone at the top to advocating for greater transparency and adherence to value systems, this book will establish a new generation of risk leader, with clarion voices calling for greater risk agility. The rise of agile decision makers coincides with greater resilience and responsiveness in the era of manmade risk.

She only wants to forget the past...Alexis Ayon has nothing but prejudices towards the supernatural beings living among humans. However, her eyes are forced to see Others differently once she comes across the sexy supernatural slash successful lawyer with the predatory glint in his eyes.Alexis has known since she was 5 that other type of beings exist, she has been playing hide and seek her whole life with a deranged Mage, thanks to whom she is able to pinpoint any supernatural who gets close to her. But all she longs for is to live a normal human life, even when such a thing is not for her. She is finally somewhat happy and living in the lovely Nenagh, Ireland, where she meets the mysterious supernatural Ezekiel, after their appalling first encounter she's determined to never see him again, Ezekiel though has completely different plans for the human he just met... a human whom he finds utterly stunning with a vibrant spark around her, which calls out to his Otherness.

A comprehensive guide to socially responsible investing (SRI) With concerns about climate change increasing among investors, many are looking for ways investments that offer positive social as well as monetary returns. This book explores SRI for institutional investors and trustees, including investment strategies, risk and returns, market data, regulatory frameworks, and more. It covers all investment classes, including bonds, equities, real estate, commodities, and more, and provides in-depth views on SRI-relevant asset classes. It

This volume contains the proceedings of the 2010 Runtime Veri?cation conf- ence (RV 2010), which was held in St. Julians, Malta on November 1–4, 2010. The conference program included a mix of invited talks and peer reviewed p- sentations, tutorials, and tool demonstrations. The 2010 Runtime Veri?cation conference was a forum for researchers and industrial practitioners to present theories and tools for monitoring and anal- ing system(softwareandhardware)executions,aswell asa forumfor presenting applications of such tools to practical problems. The ?eld of runtime veri?cation is often referred to under di?erent names, including dynamic analysis, runtime analysis, and runtime monitoring, to mention a few. Runtime veri?cation can be applied during the development of a system for the purpose of program -derstanding, debugging, and testing, or it can be applied as part of a running system, for example for security or safety policy monitoring, and can furth- more be part of a fault protection framework. A number of sub-?elds of runtime veri?cation have emerged over time, such as speci?cation languages and logics for execution analysis, dynamic analysis algorithms, program instrumentation, security monitoring, fault protection, speci?cation mining, and dynamic system visualization. Runtime veri?cationhas strong connections to other ?elds of c- puter science research, such as combinations of static and dynamic analysis, aspect-oriented programming, and model-based testing. Runtime Veri?cation events started with a workshop in 2001 and continued as an annual workshop series through 2009.