ISACA NL Chapter oktober 2023

Risk Event 2023: het programma is bekend!

[Prefer English? Go to our website.]

Benieuwd hoe kunstmatige intelligentie je werk in de nabije toekomst zal beïnvloeden en welke stappen je moet zetten om digital trust te waarborgen? Schrijf je dan nu in voor ons Risk Event 2023.

Het programma bestaat uit vier tracks:

- AI basics & foundation
- Responsible AI (legal & compliance)
- Corporate AI
- AI & Security

Elke stroom bevat verschillende seminars van topsprekers. Je bepaalt zelf welke seminars je wilt bijwonen. Bekijk het programma hier.

Tot 15 oktober geldt een **vroegboekkorting** voor leden en deelnemende organisaties: € 199,- (i.p.v. € 225,-).

De toegang voor studenten is **gratis**.

Al meer dan 300 professionals hebben zich ingeschreven, dus schrijf je snel in!

Inschrijven/Register Risk Event 2023

Agenda

Square Tables

CMMI Ecosystem Overview

Make sure to register for our webinar on the 4th of October with [Ron Lear](#), Vice President at ISACA Global, on the power and results seen from adopting CMMI. During this session you will:

- learn to understand how the CMMI ecosystem and model help organizations build capability and improve their performance;
- discuss how CMMI can help projects and organizations scale their capabilities and consistently improve quality and performance for product development, service delivery, security/cybersecurity, safety, data, people, virtual, and supply chain management while reducing risk;
- have a look at the most recent release of CMMI 3.0;
- Understand the CMMI performance improvement promise through data.

Register (1 CPE)

Hunting in the Dark – Unleashing the compromised employees of The Netherlands Financial & Technology Sectors

In this webinar [Ebrahem Hegazy](#) will talk about his research on millions of compromised devices that are obtained from various Dark Web platforms.

Ebrahem will explain the root cause of the compromise, research on compromised Banking & Technology Sectors in the Netherlands and demonstrate research results and statistics.

Register (1 CPE)

Password Manager Breaches: Why 2FA is useless here

'In December 2022, it came to light that attackers had captured the encrypted vaults of Last Pass, says [Dr. Dominik Schürmann](). 'The only thing that stands between the attackers and the encrypted passwords is the master password of the respective users. Configured 2-factor methods are completely useless in this scenario, but why is this actually the case?

In my talk on the 18th of October I will provide an overview over the end-to-end encryption of password managers that are considered the industry standard, such as LastPass, 1Password, Dashlane, and Bitwarden. I will especially focus on 2FA and key stretching and explain how they protect against brute force attacks. Finally, I will show a new way of building an architecture that works without a master password.'

[Register (1 CPE)]

ISACA NL Journal   [Read More]

Recently ISACA NL Chapter published the first Volume of the ISACA NL Journal.

Interested in sharing your knowledge in Volume 2? Please [submit your work]() to our Review Board ([Barry Derksen](), [Eric Mantelaers](), [Mirna Bognar](), [Leon Yap]()).

The start of the Digital Security Transformation

Editorial by Barry Derksen - With the recent developments in IT such as generative AI, new risks arrive in our landscape. At the same time IT risk and security often feel themselves as chasing the business owners on the importance to mitigate the risks, protect the organization and sometimes even as a police officer stating an employee went through the red light.

[Read More]()

Where to stash your (Data)loot?
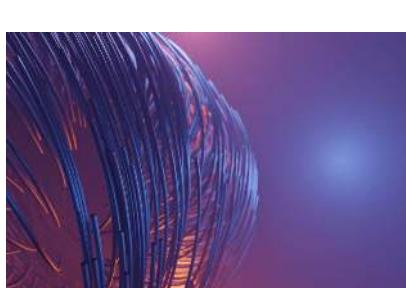
Author: Paul Oor - Dealing with the Challenges of Data Sovereignty involves many decisions on the relevance and importance of available options while accepting uncertainty in a complex, dynamic world. The importance of Data for any organization is increasing and undisputed. The IT-

industry has become mature on the classical themes ensuring continuous operations of Data Center facilities like those addressed by the Uptime Institute.

Read More

The Compensation Trap

Authors: Mark Butterhoff & Yuri Bobbert - Security departments are growing out of their seams. While demand for cyber security professionals is growing, finding and retaining good staff takes hard work. This article will endeavor to address several generic pitfalls and industry-specific flaws that require attention.

Read More

Governance in agile teams

Authors: Dave van Stein & Yianna Paris - When you work together, it's essential to establish clear expectations towards each other. This is easy in small groups where there is an innate understanding of each other's abilities and expectations are clear. However, this mechanism starts to break when you try to scale up to bigger groups.

Read More

An Exploration of AI Risk & Collaborative Assessment Methodology

Authors: Yuri Bobbert & Vincent van Dijk - The year 2022 marked a significant milestone in Artificial Intelligence (AI). ChatGPT released an AI hurricane on the world, accelerating the AI arms race between technology giants like Microsoft and Google. Next to the enormous potential AI can bring, people, governments, and companies are increasingly concerned regarding the potential (mis)use of AI which may harm persons' civil liberties, rights, and physical or psychological safety.

Read More

How Dark patterns are taking the 'informed' out of informed cookie consent.

Author: Jelle Slotman - When browsing on the internet you have inevitably encountered a cookie consent notice. While the processing relies upon informing the user before consent, websites use multiple textual and visual implementations that

hamper informed consent in cookie consent notices. This article focuses on examples of Dark Patterns found during research providing the user with the knowledge necessary to recognize and prevent Dark Patterns for future cookie implementations.

[Read More](#)

Five questions for Risk Event speaker Mona de Boer on Trustworthy AI and accountability

Author: Fook Hwa Tan - [Mona de Boer](#), partner Data & Technology at PwC, will be a speaker at our Risk Event on the 16th of November 2023. The Risk Event 2023 focusses on the implications of artificial intelligence (AI) on our work and the steps we need to take te ensure digital trust. Risk Event Comittee member [Fook Hwa Tan](#) decided to ask Mona some questions to get a sneak peak on Mona's presentation. For example, what are some of the most significant risks Mona has identified, when it comes to the adoption and implementation of artificial intelligence in various industries?

[Read More](#)

Nieuws

[Lees alles](#)

Zien we je op de ISACA Europe Conference 2023?
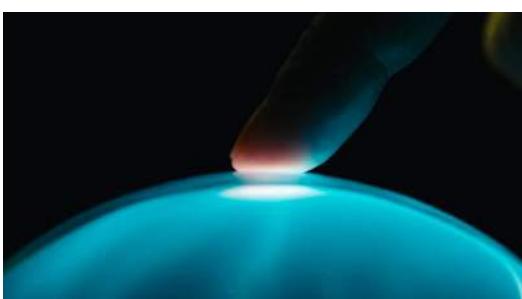
Vergeet niet om je in te schrijven voor de ISACA Europe Conference op 17-19 oktober 2023 in Dublin. Het thema van de conferentie is 'Digital Trust World'. Maak gebruik van de kortingscode die je eerder als lid hebt ontvangen via e-mail en ontvang 40% extra korting op de toegangsprijs.

[Lees verder](#)

ISACA Netherlands en ISACA Belgium starten Werkgroep IT Governance voor

overheid

ISACA NL Chapter en ISACA Belgium Chapter zijn een Werkgroep IT Governance voor de overheid gestart. Wil jij deelnemen aan deze werkgroep meld je dan nu aan bij [Dwayne Valkenburg](#) (voorzitter ISACA NL) en [Egide Nzabonimana](#) (voorzitter ISACA Belgium).

[Lees verder](#)

Watch our webinars on YouTube

Rewatch our webinars on YouTube! For example rewatch the unique webinar organized by ISACA NL Chapter, OWASP and ISC2: '[Web Application Firewalls](#)'.

[Watch our webinars](#)

Volg je ons al?

2130 AE Hoofddorp

Mercuriusplein 3
2132 HA Hoofddorp