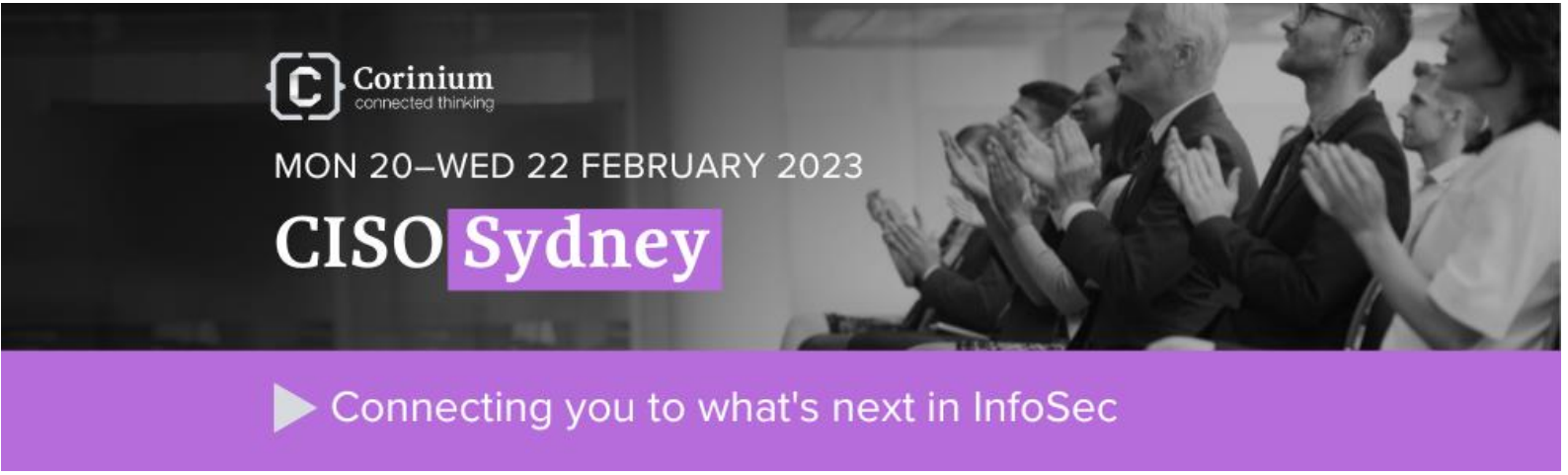

Join prominent InfoSec leaders to get inspired, share intelligence and rekindle relationships

We're thrilled to announce the dates for CISO Sydney 2023, from 20-22 February, taking place at Royal Randwick Racecourse.

The event is building on the success of CISO Sydney 2022, which gathered some of Australia's most prominent InfoSec executives responsible for championing the cybersecurity agenda.

CISO Sydney 2023 will once again bring the cybersecurity community together to share and learn new approaches to progress their infosec strategies and protect their organisations against increasing cyber threats.

WHAT'S NEW FOR 2023?
1. **Largest ever speaker panel** featuring 65+ leading infosec leaders in Australia 2. A full pre-conference **Focus Day on Critical Infrastructure** providing clarity and best-practice 3. A **Focus Day on DevSecOps Event** designed to help you engage the teams and mature your systems 4. **VIP Think Tank** – an invite-only, closed doors conversation focusing on "Too Hot to Touch" topics 5. **Even more interaction** with lots of VIP functions, tracks, group discussions, solutions clinic, fireside chats, panels & many more…

CISO Sydney 2023 Key themes:

- GOVERNMENT & INDUSTRIES PARTNERING UP FOR SUCCESS: Discover the Australian Government plans to support your organisational security and resilience strategies
- CEOs vs. CISOs: Find out how your peers are reporting cybersecurity risks to the board and getting senior buy-in
- ENABLING GROWTH: Explore stronger practices to support business progress through secure innovation
- BECOMING FUTURE READY: Learn from real-life lessons and build an enhanced security program for 2023

AGENDA AT A GLANCE:

Pre-Conference Focus Day
Mon, 20th Feb 2023

Critical Infrastructure	DevSecOps
– Keynote: Gov & Orgs partnering up for success – Presentation: Mitigating attacks to CI – Presentation: Preventing threats to CI & ICS	– Keynote: Accelerating digital – Presentation: DevOps and DevSecOps – Presentation: Cloud & DevSecOps
Morning tea	
– Presentation: Preparing for the SOCI Act Reforms – Presentation: OT compliance – Panel: How much regulation is too much?	– Presentation: DevSecOps maturity model – Presentation: developers & security – Panel: measuring DevSecOps
Lunch	
– Group session: Refining incident declaration processes – Presentation: Developing maturity models – Presentation: Recovering from incidents	– Presentation: Quality and safety engineering plans – Presentation: Developer-led security culture – Group session: Cultural challenges
Afternoon tea	
– Presentation: Following role models for CI – Presentation: CI security documentation – Panel: What's next?	– Group session: Software and infrastructure – Presentation: Shifting Left – Panel: behavioural economics & psychologies
Pre-conference Cocktail Reception & Networking	
Pre-conference VIP Dinner	

DAY ONE – Main Conference
Tue, 21st Feb 2023

– Ministerial Keynote: trends, advices and key considerations – Presentation: Ransomware protection and recovery – Keynote panel: Building stronger practices and secure innovation growth		
Morning tea		
– International Keynote: Emotional intelligence for cybersecurity leaders – Presentation: Third-party security risks – Keynote: Harnessing cyber awareness		
Lunch		
TRACK A: Prevention, Detection and Response	**TRACK B:** Cloud Security	**TRACK C:** VIP Think Tank
Afternoon tea		
– Keynote: Reporting risks to the board – Keynote: Leading from the board level – Fireside chat: Can CEOs and CISOs work better together & collaborate?		
Cocktail Reception & Networking		
VIP Dinner		

DAY TWO – Main Conference
Wed, 22nd Feb 2023

– Opening Keynote: Embracing the convergence of privacy, regulations, and cybersecurity – Presentation: Mitigating risks in the software supply chain – Keynote panel: The convergence of physical and cyber security	
Morning tea	
– Keynote: How fraud and financial crime is impacting organisations – Presentation: Advance your tools and practices through real-life lessons – Presentation: Building a security program for 2023	
Lunch	
CASE STUDIES: Social engineering. Supply chain. Edge security	**SOLUTIONS CLINIC:** Zero Trust. SOC Automation
Afternoon tea	
– Presentation: Using AI in cyber defense – Presentation: User awareness for increasing resilience – Panel: Wrapping up your learnings	
End of CISO Sydney 2023	

CISO Sydney 2023 confirmed speakers:

- The Hon. Brendan O'Connor, Minister for Skills and Training
- The Hon. Victor Dominello, Minister for Customer Service and Digital Government
- Keith Howard, CISO, Commonwealth Bank
- Wouter Veugelen, VP Global Cyber & Information Security, Santos
- Maryam Bechtel, CISO, AGL
- Elrich Engel, CISO, AMP
- Varun Acharya, CISO, Healthscope
- David Geber, CISO, AUB Group
- Frances Buozo, CISO, Ampol
- Doug Hammond, CISO, Uniting
- Anna Aquilina, CISO, UTS
- Greg Sawyer, CEO, CAUDIT
- Walter Kmet, CEO, Macquarie University Hospital
- Vasyl Nair, CEO, Mine Super
- Nivedita Newar, Head of Cyber Strategy & Governance, UNSW
- Grant Lockwood, CISO, Virtus Health
- Daniela Fernandez, Head of Information Security, PayPal Australia
- Jo Stewart-Rattray, Chief Security Officer, Silverchain
- Faizal Janif, Senior Vice President and Head of Cyber Advisory, APAC, Marsh
- Charles Sterner, CISO, AARNet
- Bradley Busch, CISO, Tyro Payments
- Richard Williams, CIO, MoneyMe
- Dave Cowan, CISO, Link Group
- Helge Janicke, Research Director, Cyber Security Cooperative Research Centre
- Mazino Onibere, Head of Cyber Security, Risk and Compliance, Regis Aged Care
- Ashwani Ram, GM, Cybersecurity, IT Infrastructure and Operations, CA ANZ
- Siva Sivasubramanian, Cyber Security Advisor, BigInsights
- Shalindra Kulasuriya, Manager, Cyber Threat & Operations, AEMO
- Marco Figueroa, Senior Manager, Cyber Security Risk & Compliance, Australian Institute of Company Directors
- Jennifer Firbank, Strategy and Influence Principal, Telstra
- Nancy Wong, IT Audit Manager, Lion
- Nimesh Mohan, Group Threat and Vulnerability Lead, Coca-Cola Europacific Partners Australia
- Ashwin Pal, Partner, Cybersecurity and Privacy Services, RSM Australia
- Vangie McKay, Cloud Support Manager, eHealth NSW
- William Fleming, Manager Information Security, IT Services, Department of Education and Training
- Freddie Ghahremani, Data Strategy & Cloud Senior Development Manager, TAL Australia
- Peter Johnson, Application Security Engineer, Latitude Financial Services
- John Morcos, Cyber Security Program Manager
- Steve Dillon, Head of APAC Architecture, Ping Identity
- Senior representative, ACSC

DRAFT AGENDA:

Pre-Conference Focus Day

Monday 20th February 2023 | Royal Randwick Racecourse

Delegates are welcome to register for the day and attend any session from either stream.

	TRACK A: Critical Infrastructure	TRACK B: DevSecOps
07:20	VIP Breakfast – *Invite only*	

08:20	*Register; grab a coffee, and say hello.*	
08:50	Welcome from Corinium and the Chairperson	Welcome from Corinium and the Chairperson
09:00	Ministerial Keynote: NSW Government plans to support organisations prepare for fast-growing cyber threats The Hon. Victor Dominello, Minister for Customer Service and Digital Government	Setting the Scene: Accelerating your digital business strategy • Exploring how IT delivery is evolving • Enabling speed, quality & security with DevOps • Strategies to embed security into your digital delivery journey • Exploring effective ways of designing your DevSecOps roadmap *(Speaker to be announced)*
09:25	Partner session: Mitigating real-world damage from attacks to critical infrastructure • How to keep OT and CI safe, secure, compliant, and available focusing on questions the boards can ask to assess progress • The impact on critical infrastructure • Strategies that can help reduce business risk • Keeping it simple using security hygiene *(Speaker to be announced)*	Partner session: The fusion of DevOps and DevSecOps • DevOps – how has it evolved in the last 5 years? • How the rise of DevSecOps is impacting businesses across Australia • What it means to your teams and your organisation from a practical standpoint • DevSecOps automation tools – hype or reality? *(Speaker to be announced)*
09:50	Detecting and preventing real threats to critical infrastructure During this session, we'll explore the main threats critical infrastructure stakeholders are experiencing and countering them, and strategies to detect and prevent these threats through exercises mimicking energy production and consumption, manufacturing, and a wide range of control automation configurations. Varun Acharya, CISO, Healthscope	Keynote: A framework for secure software development • Application security design • API security design • Automated code reviews • Application security pre-prod review Ashwin Pal, Partner, Cybersecurity and Privacy Services, RSM Australia
10:15	*Get refreshed! Mingle*	
10:45	Keynote: Understanding the full spectrum and preparing for the SOCI Act Reforms • Exploring the most recent updates on the SOCI Act Reforms • How will these affect your organisation moving forward? • Better understanding companies' obligations and exemptions • Further clarification on contingency act and stepping power • Overview of new plans and approaches to the reform	How to get your DevSecOps maturity model right • What security measures can be applied when using DevOps strategies? • What approaches can be employed to prioritise these security measures? • How can you and your team make effective assessments? • The tools are there for a while – what are the cultural challenges of advancing your maturity model and how to address them? Peter Johnson, Application Security Engineer, Latitude Financial Services

	Helge Janicke, Research Director, **Cyber Security Cooperative Research Centre**	
11:10	**Partner session: Go beyond compliance with your critical OT** Today's critical infrastructure is a prime target for cyber criminals. As operational technology (OT) becomes more connected, the growing number of devices and endpoints offer a larger attack surface and create more vulnerabilities. Securing this space is no easy task but there is an opportunity to go beyond minimum compliance requirements and improve your overall security posture. This session will cover: • How the convergence of OT and IT affects your overall organisational cybersecurity • What you need to consider in your security planning • How to improve your visibility of vulnerabilities in a complex, converged environment, and enhance incident detection and response *(Speaker to be announced)*	**Partner session: Can we trust developers to handle security?** During this session, we'll explore how security teams can scale by empowering developers to create secure applications, including the use of modern cloud technologies that are used to deploy and run application workloads. *(Speaker to be announced)*
11:45	**Keynote Panel: Compliance burden – How much regulation is too much?** Effective regulation for secure critical infrastructure is in everyone's interest, and a strong government-industry partnership is crucial in managing risks and reducing regulatory burden. During this panel, we'll explore challenges, concerns, and ideas on: • What's the cost impact to achieve and maintain CI compliance? • Complying with CPS 234, CPG 234, CPG 235, and other standards • Cross-sector support: how shared information and threat intelligence can be applicable across industries *Panellists:* **Wouter Veugelen**, CISO, **Santos** **Maryam Bechtel**, CISO, **AGL** **Dave Cowan**, CISO, **Link Group** **Faizal Janif**, Senior Vice President and Head of Cyber Advisory, APAC, **Marsh**	**Keynote Panel: What is good and bad when measuring DevSecOps?** During this interactive discussion, our panellists will discuss common challenges, share perspectives, and propose ideas and solutions to key challenges. Key discussion points include: • What good and bad looks like for different organisations • What are you measuring against? Do you have a benchmark? • How do you know what you are measuring – and is that what you should be measuring? • How to build metrics and understand what will lead you to effectiveness and success • Final thoughts and conclusions *Moderator:* **Jo Stewart-Rattray**, Chief Security Officer, **Silverchain** *Panellists:* **Ashwin Pal**, Partner, Cybersecurity and Privacy Services, **RSM Australia**
12:20	*Mix and mingle over lunch*	**VIP Lunch** – *Invite only*
13:20	**Group discussion: Preventing social engineering attacks** • Importance of human factor to cyber security and why most cyber awareness efforts fail	**Building and scaling developer-led security culture** During this session, we'll explore different journeys in building a security culture and the impact of a successful developer upskilling program. We'll explore how important culture is in an effective

	• Tailoring security awareness programs to address cyber risks and business priorities • Strategies to influence behaviour and create a cyber-safe culture *Moderator:* **Shalindra Kulasuriya**, Manager, Cyber Threat & Operations, **AEMO**	security program and how to influence it, get executive buy-in, hire the right people, balance technology vs. humans, measure the efficacy and impact - and how to have a bit of fun with it too! **Vangie McKay**, Cloud Support Manager, **eHealth NSW**
13:45	**Partner session: Developing a maturity model – What Australia can learn from US Government cybersecurity** President Biden released an executive order on cybersecurity to modernise the country's defense and protection strategies. During this session, we'll explore vendors' successful capability and maturity measures when supplying services to US government agencies. You'll leave this presentation with some inspiring ideas on how Australian organisations can advance their incident responses practices. *(Speaker to be announced)*	**Partner session: Getting security into your quality and safety engineering plans** • Ensuring your engineers are delivering high quality products • How to make security and safety an aspect of quality engineering • Strategies to embed security and safety to engineering as a perception of quality assurance *(Speaker to be announced)*
14:10	**Group discussion: Recovering from cyber incidents in CI** The legislation for critical infrastructure security offers great support for incident response. But recovering from cyber-attacks can be extremely challenging and costly for businesses. During this group discussion, you'll brainstorm and share ideas with the group on how to create effective threat management and incident response strategies, and how to implement successful recovery and business continuity plans. *(Speaker to be announced)*	**Group discussion: Tackling cultural challenges and changing paradigms** • Building a successful DevSecOps culture for your business • Moving away from a siloed approach and breaking down the "us-versus-them" attitude • Shifting the mindset that security slows down development and needs to be built in at the end • Successful ways to incorporate security into development from the get-to *(Speaker to be announced)*
14:55	*Get refreshed! Mingle*	
15:10	**Case study: Following civil aviation as a role model for CI protection** • Understanding the cybersecurity needs and challenges of aviation sector and how they're overcoming it • Benefits of perception of safety management and safety culture – can it be applicable across sectors? • The measures and strategies implemented to protect aviation infrastructure – what other industries can learn *(Speaker to be announced)*	**Group discussion: Getting your engineering team engaged in software and infrastructure** During this interactive session, our expert moderator will turn to the audience to discuss how much engineering teams across organisations are involved in building software vs. how much they should be. Join us and share your thoughts, ideas and concerns around the security challenges associated with software and infrastructure, the challenges of building it in the blockchain – and ideas to overcome them. *Moderator:* **William Fleming,** Manager – Information Security, Information Technology Services, **Department of Education and Training**

15:35	**Successful practices for critical infrastructure security documentation** During this session, we'll explore strategies for development and maintenance of security documentation, and strategies to create a documented interpretation of CI security your obligations. **Elrich Engel**, CISO, **AMP**	**Shifting Left – How far could we go, and could we go all the way with it?** • How shifting left can improve efficiency of your DevOps and address security at every stage of the production process • Defining what DevOps needs security to do • Could we go all the way with shifting left? • Successful ways of integrating security throughout the entire process • Overcoming challenges of policies for compliance • SAST vs. DAST – what are the differences and how to combine them *(Speaker to be announced)*
16:00	**Wrap-up group discussion: What's next?** Join our interactive wrap-up discussion to share your key take-aways from today's sessions and hear how your peers will be address the Critical Infrastructure reforms moving forward. Key discussion points include: • Understanding how the reform is applicable to your business • Your new obligations related to your data storage or processing asset • Government Assistance Measures: gather powers, action directions, and intervention powers • Where to go and who to follow *Facilitator:* **Chairperson**	**Wrap-up group discussion: Influencing behavioural economics & psychologies** When building great user experience design, how can engineers and security leaders design great experienced in the lead to high compliance? How can they affect behavioural economics and behavioural psychology? How can they help users, develops, and end-users to behave the right way? Join this expert-moderated session to answer these – and many other – questions along with your peers. *Facilitator:* **Chairperson**
16:35	**Closing remarks**	**Closing remarks**
16:40	**End of Critical Infrastructure Focus Day**	**End of DevSecOps Focus Day**
16:45	**Pre-Conference Cocktail Reception & Networking**	
18:00	**CISO Sydney 2023 Pre-Conference VIP Dinner** – *Invite only*	

DAY ONE – CISO Sydney Main Conference

Tuesday 21st February 2023 | Royal Randwick Racecourse

07:20	**VIP Breakfast** – *Invite only*
08:20	*Register; grab a coffee. Mix, mingle and say hello to peers old and new.*

08:50	Welcome from Corinium and the Chairperson
09:00	Ministerial Keynote: Australian Government & Industries partnering up to tackle the talent gap through skills and training • Overview on the growing threats landscape and how it could impact our societies, businesses, and economies • Bridging the talent gap for better security and resilience • Advices for Australian organisations to support workforce training when adopting robust cyber security measures The Hon. Brendan O'Connor, Minister for Skills and Training
09:25	Partner session: Emotional intelligence for cybersecurity leaders A CISO role goes far beyond a technical information assets and technology security role. With increased demand for risk, compliance, and governance skills, their role continues to evolve and require executive management capabilities. During this session, we will unveil a simple powerful process to awaken CISOs leadership and life skills. *(Speaker to be announced)*
09:50	Keynote: Embracing cybersecurity in 2023 – Building an effective program • Successful practices combining cybersecurity and data protection to comply with increased data privacy regulations • How to adopt secure digital identity and mitigate privacy rights risks • Embedding the necessary protections into your identity verification systems • Implementing architecture systems that reduces overcollection during identity verification Maryam Bechtel, CISO, AGL
10:15	*Get refreshed! Mingle*
10:45	Keynote: Leveraging cybersecurity as a business growth enabler • How the cybersecurity function can support the business to deliver key strategic goals • "Villains" who turned heroes - shifting the mindset and improving awareness • Embracing business growth with secure innovation at the core of your strategies Wouter Veugelen, CISO, Santos
11:10	Partner session: Leading from the board level During this session, we'll explore strategies to increase cybersecurity awareness and get board-level buy-in. Join us session and get invaluable insights that will help you create risk awareness, drive change, and build a cybersecurity driven culture. *(Speaker to be announced)*
11:35	Keynote: Proactive cybersecurity – stepping up your efforts As the severity of scams and frauds increase and cybercrime becomes more sophisticate than ever, staying ahead of the game is critical. During this session, you'll hear how cybersecurity is "front of mind" for one of Australia's largest banks by investing in the right skills, creating robust defence and control systems, and employing effective detection and response plans. Keith Howard, CISO, Commonwealth Bank
12:00	Inspirational Keynote: Don't blame the victim During this session, Brad will share his personal when he was seriously injured in a bike accident' He'll share lessons learned, why cyber security professionals shouldn't blame the victim and how to help their friends and organisations recover from data breaches and cyber-attacks.

	Bradley Busch, CISO, **Tyro Payments**		
12:25	**Panel discussion: Harnessing cyber awareness to your company's advantage** CISOs committed to creating risk awareness and building a cybersecurity driven culture are facing several challenges, from getting senior management buy-in, to implementing organisational change and engaging employees. During this session, you'll explore: • What are the biggest challenges when getting buy-in from top management? • Successful ways of incorporating cybersecurity into the organisation's risk management strategy • How to encourage everybody to take ownership of cyber? • Why leaders must be committed to continually improve their teams' skills and knowledge in IT and cybersecurity – and how do to this? *Panellists:* **Frances Buozo**, CISO, **Ampol** **Anna Aquilina**, CISO, **UTS** **Grant Lockwood**, CISO, **Virtus Health**		
13:00	Lunch	**VIP Lunch** – Invite only	
	TRACK A: PREVENTION, DETECTION & RESPONSE	TRACK B: CLOUD SECURITY	TRACK C: VIP THINK TANK *– Invite only*
14:00	PRESENTATION: **Creating a robust security strategy** • How to go about defining your Cyber Security Strategy? • What metrics should you use to measure progress and success of the strategy? • What frameworks should you consider when building the Cyber Security Strategy? • What are example capabilities to consider? • What does your roadmap look like? • What budget will you be asking for per year based on the roadmap? • How do you plan on operating these capabilities? **John Morcos**, Cyber Security Program Manager	PRESENTATION: **What do you need to know about the Cloud before totally going for it?** • How the lack of understanding and false sense of security impacts your cloud journey • How save your data really is when you move to the cloud? • What factors you must consider to ensure you are getting a reliable, secure product • Strategies to trust and rely on your providers with a full, clear picture of what you are getting as part of your contract **Freddie Ghahremani**, Data Strategy & Cloud Senior Development Manager, **TAL Australia**	**What's next for the information and cyber security? Trends, People, Process & Technology** This invite-only, closed-door conversation will focus on "Too Hot to Touch" topics. There's no holding back in our candid discussions held. How better to get to know what your peers really think? Register your interest to receive an invitation.
14:25	PRESENTATION: **Partner session: Strengthening your threat hunting capabilities** • Building a culture of security resilience – the marriage of technology and capability	PRESENTATION: **Partner session: Lessons from the trenches – how to avoid configuration mistakes** Most of the breaches in the cloud happen due to misconfiguration issues caused by human errors. During this session, we will explore the most	

	• Beyond the SIEM alert – pivoting towards a threat hunting mindset • The well-read security analyst – the value of threat intelligence in a world that won't stay still *(Speaker to be announced)*	common challenges engineers face when configuring the cloud through a series of case studies packed with lessons learned. Key discussion points include: • Cloud is built by humans – exploring ways of minimising misconfiguration challenges • Advocating for mindset, processes and tolling changes when adopting the cloud • How DevSecOps implementation can influence your cloud • Getting the right partners and stakeholders to consult and advise you when configuring the cloud *(Speaker to be announced)*	
14:50	PRESENTATION: You can't protect what you can't see During this session, we'll explore the challenges many organisations face with complex threats such as Insider Threats, what companies of all sizes can do to identify the blindspots, and how a SOC platform can help you protect what other tools can't see. • Creating efficient risk assessment, monitoring and response processes • Refining the enterprise's risk metrics to identify hidden and complex exploit points • Improving cyber risk management performance through effective governance Jennifer Firbank, Strategy and Influence Principal, Telstra	PRESENTATION: Improving shared responsibility awareness • How well do you and your teams understand what you have and what you've signed up for? • Clarifying the responsibilities and obligations of your company vs. your cloud provider • Exploring good practices for MSP (Managed Services Provider) compliance • Getting the full picture and managing third-party risks and implications outside the cloud *(Speaker to be announced)*	
15:15	PRESENTATION: Building your IAM strategy Many organisations are implementing an integrated identity access and governance management to overcome the challenges they face when upgrading business operations, modernising aging infrastructure and protecting network perimeters. Join us to learn how IAM is successfully helping safeguard your organisation while scaling up. • Exploring the most common challenges when implementing your IAM strategy.	PRESENTATION: Enabling infrastructure maturity and advancing your Cloud journey • Exploring successful strategies to advance your infrastructure before moving to the cloud • What are the challenges of replicating what you used to do in physical datacentres when shifting to the cloud? • How can that be a problem and how to prevent making it more accessible to the global world?	

	• How your teams can overcome these challenges • Lessons learned from others and how that can help you achieve your goals easier **Steve Dillon,** Head of APAC Architecture, **Ping Identity**	• How can these steps help you advance your cloud maturity levels? *(Speaker to be announced)*	
15:40	**PRESENTATION:** **How to adopt a security by design approach** • How to effectively translate threat to risk to the board and the teams • Human-issue in risk management – improving culture through intelligence models • Eliminating risks by improving your asset x threat x vulnerability model – hype or reality? **Ashwani Ram**, General Manager, Cybersecurity, IT Infrastructure and Operations, **Chartered Accountants Australia and New Zealand**	**PRESENTATION:** **Sharpening your Cloud standards and compliance practices** • Exploring the most common industry standards and cloud control frameworks • How are them affecting your cloud journey and impacting your business growth plans • Successful ways to comply with data governance & privacy standards in the cloud • Ticking compliance boxes whilst striving for independence assurance of your controls **Nancy Wong**, IT Audit Manager, **Lion**	
16:05	*Get refreshed! Mingle*		
16:35	**Keynote of Success: Like being challenged? Strategies to report risks to the board** • Understanding cyber risks in a quantifiable way • How to demonstrate the value of risks to the executive management • What are the biggest challenges when getting buy-in from top management? • Communication effectiveness: putting yourself in the boss' shoes and delivering the right message **Doug Hammond**, CISO, **Uniting**		
17:00	**Fireside chat: Can CEOs and CISOs work better together & collaborate?** • How can CISOs speak the CEOs' language? • What does the board expect from CISOs when evaluating and reporting inherent and evolving risks? • How can the board support CISOs in conducting a cybersecurity mission & strengthening their posture? • Working together in mastering the company's digital governance & risk management practices • Exploring challenges and opportunities to adopt a secure-by-design approach in the business *Panellists:* **Greg Sawyer**, CEO, **CAUDIT** **Walter Kmet**, CEO, **Macquarie University Hospital** **Vasyl Nair**, CEO, **Mine Super** **Faizal Janif**, Senior Vice President and Head of Cyber Advisory, APAC, **Marsh**		
17:35	**Day One Close**		

17:40	**CISOs Cocktail Reception & Networking** - *Continue the conversations in a fun and entertaining way.*
19:00	**Security Supper – VIP Dinner** – *Invite only*

DAY TWO – CISO Sydney Main Conference

Wednesday 22nd February 2023 | Royal Randwick Racecourse

07:20	**VIP Breakfast** – *Invite only*
08:20	*Register; grab a coffee. Mix, mingle and say hello to peers old and new.*
08:50	**Welcome from Corinium and the Chairperson**
09:00	**Opening Keynote: Battling the threat evolution – trends, advice and key considerations for Australian businesses** • How has the threat landscape evolved in Australia? • How malicious cyber activities are impacting organisations across the country? • What strategies can organisations adopt to create robust cyber security measures to prevent incidents and exploitations? • Government, industry, academia and citizens working in collaboration to safeguard our country and communities Senior representation, **ACSC**
09:25	**Partner session: Mitigating risks in the software supply chain** During this session, we will investigate the software supply chain as an attack vector, identifying risks and mitigation strategies throughout the software development processes and environment, and learning how you can meet new requirements while also protecting your software from these attacks. *(Speaker to be announced)*
09:50	**Keynote: Implementing successful ransomware protection strategies** • The Evolution of Ransomware – How did we get here and what is next • Understanding the risks and potential costs of attacks • Exploring successful techniques to improve organisations' ransomware protection posture **Daniela Fernandez**, Head of Information Security, **PayPal Australia**
10:15	**Keynote panel: How the fusion of physical and cyber security is impacting businesses** • Understanding how IT is converging with OT and how to protect them in the network • How to overcome the increase of cyber risk to industrial control? • Adopting cybersecurity strategies across your ICT (industry control systems) • Key cybersecurity considerations of networks, IoT devices security, mobile and the cloud *Panellists:* **Jo Stewart-Rattray**, Chief Security Officer, **Silverchain**
10:50	*Get refreshed! Mingle*
11:20	**Keynote: Cyber strategy – Creating a secure innovation pathway**

<table>
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- Building security from scratch – incorporating people, process, and technology into your programs
- Strategies to improve your teams' skills and knowledge in IT and cybersecurity
- Exploring how innovative technologies can help your company achieve adaptability and resilience

Faizal Janif, Senior Vice President and Head of Cyber Advisory, APAC, **Marsh**
</td></tr>
<tr><td>11:45</td><td colspan="2">**Partner session: Learning-by-doing – explore real-life attacks to advance your tools and practices**
Join us to learn from others' "mistakes" by reviewing real-life incidents in different environments. What are the common pitfalls? How many falls into common mistakes, and which could be devastating to an organization? See how different tools and practices can help advance your security posture.

(Speaker to be announced)</td></tr>
<tr><td>12:10</td><td colspan="2">**Keynote: Building a sound and effective cybersecurity program**

- How do you build a security program in 2023? How has it changed from recent years?
- People, process, and technology – what do you need to incorporate into your program?
- What does 'good enough' look like and how do we measure it? Risk, regulation, and strategy – making them all fit together

Nivedita Newar, Head of Cyber Strategy & Governance, **UNSW**</td></tr>
<tr><td>12:35</td><td colspan="2">**Keynote: Building and implementing the 'right' information security program for your organisation**
During this session, David will share his experiences on how to elevate your organisations cyber posture through an effective information security program. Join him to learn some tips on where to start your journey, the importance of quick wins and key lessons learnt.

David Geber, CISO, **AUB Group**</td></tr>
<tr><td>13:00</td><td>Lunch</td><td>**VIP Lunch** – *Invite only*</td></tr>
<tr><td></td><td>TRACK A:
INTERACTIVE CASE STUDIES</td><td>TRACK B:
GROUP DISCUSSIONS</td></tr>
<tr><td>14:00</td><td>CASE STUDY:
Adopting good cyber-hygiene across your supply chain
Supply chain can be the weakest risk of your digital assets. During this presentation, we'll explore good practices for data protection, data governance, fraud prevention and third-party risks to ensure your supply chain is secure.

Mazino Onibere, Head of Cyber Security, Risk and Compliance, **Regis Aged Care**</td><td rowspan="2">GROUP DISCUSSION:
Bringing stakeholders together for a successful Zero Trust journey
This session is designed for cybersecurity leaders who are currently investing in Zero Trust architecture models or planning to do this in the near future. Join us for a hands-on discussion where you will share challenges and explore solutions on:
• How to develop a roadmap and implementing specific initiatives to your projects
• Discover effective ways to build a zero-trust security framework
• Identify key components of a zero-trust model to protect the current environment

Facilitator:
Helge Janicke, Research Director, **Cyber Security Cooperative Research Centre**</td></tr>
<tr><td>14:25</td><td>PARTNER CASE STUDY:
Refining your incident declaration process to stay compliant
Having an effective incident declaration process in place is key when developing your compliance strategy and meeting critical infrastructure regulations and standards. During this session, the group will share ideas, lessons learned and best-practice defining and fine-tuning incident declaration processes and response plans.</td></tr>
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	(Speaker to be announced)	
14:50	CASE STUDY: **Adopting good cyber-hygiene across your supply chain** Supply chain can be the weakest risk of your digital assets. During this presentation, we'll explore good practices for data protection, data governance, fraud prevention and third-party risks to ensure your supply chain is secure. **Siva Sivasubramanian**, Cyber Security Advisor, **BigInsights**	GROUP DISCUSSION: **SOC Automation – dos and don'ts** In a world where the pressure to deliver new and innovative ICT capability is only ever growing, and the threat actors are also increasingly sophisticated and pervasive, how can companies ensure they meet these challenges whilst still ensuring cyber resilience? During this interactive discussion, hear challenges and benefits of SOC Automation, explore experiences and lessons learned, and discuss different ways of improving and driving efficiency of your SOC. *Facilitator:* **Nimesh Mohan**, Group Threat and Vulnerability Lead, **Coca-Cola Europacific Partners Australia**
15:15	CASE STUDY: **Applying real-life lessons and advancing your security maturity journey** During this session, we'll explore various methods utilised in building a stronger, more secure company to prepare and protect against cybercrime. Richard will share his experiences of what has worked and hasn't worked over the years and how getting certified really helped the organisation maturity journey. **Richard Williams**, CIO, **MoneyMe**	
15:40	*Get refreshed! Mingle*	
	Future of cyber	
16:10	**Keynote: Robot Magic – Safe AI** • What trends are we looking from a security perspective? • Understanding the risks and implications of offensive AI and how it will change our threat landscape • How CISOs can be prepared for potential risks • Strategies to use AI in cyber defense **Bradley Busch**, CISO, **Tyro Payments**	
16:35	**Keynote of Success: Mastering the skills of effective communication with the board** • Exploring the challenges and opportunities for improvement • What information should be given to the board? • Quite the technical jargons – what the board won't listen to and what they will shift attention to • Developing and mastering your skills of communicating with the board **Marco Figueroa**, Senior Manager, Cyber Security Risk & Compliance, **Australian Institute of Company Directors**	
17:00	**Group discussion: Wrapping up your learnings** Join us for a wrap-up interactive discussion to share your thoughts and hear the key take-aways other participants have from the two days. Our expert facilitator will offer you and the group an opportunity to review what you are planning to implement when you go back to your organisation. *Facilitator:*	

	Chairperson
17:35	Closing remarks from the Chair
17:40	Close of CISO Sydney 2023