

MEDIA PARTNER

**Business  
Post**



**Renaissance®**



# Cyber Expo Ireland Cyber Con Ireland

Strengthening Ireland's Cyber Ecosystem

Tuesday 16th May 2023 |  
Leopardstown Pavilion



VENDORS



VALUE ADDED  
RESELLERS



SECURITY  
EXPERTS



END USERS





# Our Featured Vendors

 <b>Admin By Request</b>	Fasttrack Software, a world leader in Privileged Access Management, provides the solution Admin by Request; simple to deploy, infrastructure-free security solution for the control and management of local administrative rights on desktops and servers.
 <b>ARMIS</b>	Armis is the first agentless, enterprise-class security platform to address the new threat landscape of unmanaged and IoT devices. Fortune 1000 companies trust our unique out-of-band sensing technology to discover and analyse all managed, unmanaged, and IoT devices.
 <b>AUGMENTT</b>	Augmentt is a cloud optimisation and management platform that helps MSPs and SMBs streamline their cloud operations. Their solution provides insights and recommendations for optimising cloud usage, improving security, and reducing costs, ultimately improving overall cloud performance.
 <b>Bitdefender</b>	Bitdefender is a cybersecurity leader delivering best-in-class threat prevention, detection, and response solutions worldwide. Pioneering breakthrough innovations in anti-malware, IoT security, behavioral analytics, and artificial intelligence.
 <b>BULLWALL</b>	BullWall is a fast-growing international, privately owned digital innovator with headquarters in Denmark. Led with empathy and driven by passion dedicated to fight cybercrime in its many forms. Our overarching purpose is to break cybercrime by stopping new and unknown strings of ransomware attacks in its tracks.
 <b>censornet</b>	Censornet is a trusted cybersecurity provider that offers cloud-based solutions to help organizations safeguard their digital assets from external and internal threats. Their comprehensive platform provides advanced threat protection, web filtering, email security, and more, all delivered through a single, easy-to-use interface.
 <b>Cyscale</b>	Cyscale is a cloud-native security company that offers a platform to manage and automate cloud security posture. Their solutions provide a comprehensive view of cloud infrastructure and simplify the process of securing cloud environments with intuitive dashboards and automated workflows.
 <b>cyberelements</b>	Cyberelements offers innovative solutions to help organisations of all sizes protect against cyber threats. Their platform uses advanced technologies like artificial intelligence and machine learning to provide real-time threat detection and response, vulnerability management, and compliance automation, enabling organisations to stay secure and compliant.
 <b>ENERGY LOGSERVER</b>	Energy Logserver is a log management and analysis software that helps businesses and organisations of all sizes monitor and analyse their IT infrastructure. Their solution enables real-time log collection, correlation, and analysis, providing users with actionable insights to improve system performance, detect anomalies, and prevent security threats.
 <b>FILECLOUD</b>	FileCloud is a cloud-based file-sharing and collaboration platform designed for enterprises. Its solutions provide secure and easy-to-use file storage, sharing, and sync features, allowing teams to collaborate on files and folders from anywhere while maintaining control over access and permissions.
 <b>Fortanix</b>	Fortanix offers innovative solutions to protect sensitive data in transit, at rest, and in use. Their platform uses advanced encryption technologies to secure data across cloud, hybrid, and on-premises environments, enabling enterprises to maintain control and privacy over their data.
 <b>HORNETSECURITY</b>	Hornetsecurity is a leading global email cloud security and backup provider, which secures organisations of all sizes across the world. Its premium services are used by 50,000+ customers including Swisscom, Telefónica, Konica Minolta, LVM Versicherung, Dekra and CLAAS.
 <b>iboss</b>	iboss is a cloud security company that provides organisations with a SaaS platform for network security and web filtering. Their solutions offer real-time threat defense and data loss prevention, while enabling secure access to cloud applications and controlling user internet activity.
 <b>Lepide</b>	Lepide is a leading provider of innovative data security and management solutions for businesses. With a focus on simplicity, scalability, and flexibility, Lepide helps organizations protect their critical data and meet compliance requirements while reducing costs and minimizing risks.
 <b>LIVERTON SECURITY LIMITED</b>	Liverton Security is a global provider of comprehensive security solutions for businesses, governments, and organisations. Their offerings include risk assessments, security consulting, threat intelligence, cyber defense, and executive protection services, all designed to mitigate risks and safeguard clients' assets and personnel.





# Our Featured Vendors



	<p>Macrium offers backup, cloning, and imaging solutions for Windows PCs and servers. It's software provides reliable data protection and disaster recovery options for businesses and individuals, ensuring that critical data is safe and easily recoverable in case of an unexpected event.</p>
	<p>Octiga is one of Ireland's fastest-growing IT services and consulting firms. Specialising in Office365 Security, Automated Security Best Practices, and Cloud Security, Octiga offers Multi-client Security Mgmt in single dashboard visibility, security templates, the prevention/Detection/Remediation of threats.</p>
	<p>Parallels offers a range of virtualisation and automation solutions for businesses and individuals. Their products include Parallels Desktop for Mac, Parallels Toolbox, and Parallels Remote Application Server, enabling users to run multiple operating systems, streamline workflows, and access remote applications securely.</p>
	<p>Progress Kemp secures the always-on application experience that modern companies expect. Their load-balancing, network performance monitoring + network detection/response delivers value with simple deployment, flexible licensing, and elite technical support. Kemp recent joining of Progress has boosted their already stellar solution stack with Flowmon and more.</p>
	<p>Security Scorecard is a rating and risk monitoring platform that provides organisations with continuous, non-intrusive monitoring of their own security posture and that of their vendors. Their solutions enable proactive risk mitigation, vendor management, compliance monitoring, and cyber insurance underwriting.</p>
	<p>SolarWinds provides IT management solutions for businesses and government agencies. Their portfolio includes network management, systems management, database management, security and compliance, and cloud management solutions, all designed to help IT professionals monitor, manage, and secure their IT infrastructure.</p>
	<p>SonicWall delivers Boundless Cybersecurity for enterprises, governments and SMBs worldwide. Their portfolio includes next-generation firewalls, cloud security, email security, wireless security and secure remote access solutions, all designed to protect against advanced cyber threats and keep organisations secure from today's most evasive attacks.</p>
	<p>tether, formerly, EXO5 is a provider of secure access solutions for mobile workers. Their platform enables remote access to corporate applications and data from any device, without the need for a VPN or exposing the network to potential threats. Their solutions improve workforce productivity and reduce security risks.</p>
	<p>Humans are an organisation's strongest line of defense against cyber threats, but security awareness training alone won't transform employee behaviour. usecure's Human Risk Management platform delivers a security-savvy workforce through admin-lite automation.</p>
	<p>Veriato provides employee monitoring and insider threat detection solutions. Its software offers real-time visibility into user activity, enabling organisations to protect sensitive data, prevent insider threats, and ensure compliance with regulations across their network, devices, and applications.</p>
	<p>For 25 years, WatchGuard has pioneered cutting-edge cybersecurity technology and delivered it as easy-to-deploy and easy-to-manage solutions. Intelligent Protection - Simplified Management - Actionable Visibility</p>
	<p>Focused on innovation and customer-centricity, Zyxel uses the cloud to deliver the most reliable networking solutions possible, uses AI to protect against cyberthreats that evolve by the day, and uses online subscriptions to make licensing flexible and affordable.</p>
	<p>At the core of the Technology Ireland ICT Skillnet portfolio is the unique access to industry-led programmes and domain expertise for the development of the technology skills and competencies to help deliver impactful and tangible benefits for your organisation.</p>
	<p>The ICTTF – International Cyber Threat Task Force was established in 2010, as a not-for-profit initiative promoting the ecosystem of an International independent non-partisan cyber security community. Their mantra is “It Takes a Network to Defeat a Network”</p>







# Our Featured Partners and Value Added Resellers

 <b>Burning Tree</b> ...designing a trusted future	<p>Burning Tree is a specialised Information Security company operating globally. With a proven track record in Information Security Improvement, Transformation, Architecture and Business Development. We provide high value services, helping our clients and partners gain true business value from security solutions.</p>
 <b>CARA</b> NETWORK SOLUTIONS	<p>Cara Network Solution provide technology solutions &amp; services that are a best fit for improving performance, productivity &amp; profitability. Cara Network Solutions are preferred partners of Dell EMC, Microsens, Bullwall, Altia Systems &amp; Bitdefender.</p>
 <b>DEFINITIVE</b> Trusted IT Partner	<p>Definitive delivers IT managed services, cloud and security solutions to SMB and Enterprise clients throughout Ireland and internationally. Their clients range across all industry verticals including financial services, public sector, distribution, pharma and charities. Many of Definitive's clients operate within highly regulated industries and adhere to strict compliance and regulation standards. Definitive ensure all technology strategies are aligned with compliance regulations.</p>
 <b>DNA</b> IT SOLUTIONS	<p>DNA IT Solutions provide effective technologies for business success. Ensuring that your business runs smoothly on a daily basis when using your IT infrastructure while introducing profitability into your business by saving on time, hardware and software. DNA IT work with the best technology partners in the world, companies like IBM and Microsoft, to bring our clients the ultimate products.</p>
 <b>EDGE7</b> Networks	<p>Edge7 Networks offers software-defined, cost-effective solutions for improved connectivity, leveraging internet security for SaaS and corporate services. Competing with global Telcos, we prioritise customer satisfaction over legacy investments and optimise on-premise and hybrid applications.</p>
 <b>ENTERPRISE</b> DEFENCE	<p>Enterprise Defence specialises in developing and implementing cutting-edge solutions to protect businesses from cyber threats. Their services range from risk assessments and threat intelligence to incident response and security training, ensuring comprehensive protection for their clients.</p>
 <b>ergo:</b>	<p>Ergo provides market-leading cloud solutions, managed services, and IT resourcing at the intersection of business and technology, with 30 years' experience. They offer agility and resilience to grow and withstand disruption, constantly upskilling experts to deliver a competitive, sustainable, and compliant service. Ergo is the largest privately-owned IT services company in Ireland, with a growing global footprint.</p>
 <b>FUTURE</b> <b>RANGE</b>	<p>With a name that guarantees trust and efficiency, FutureRange has been at the heart of IT solutions since 1995. Future Range are proud to provide professional IT services for a range of fantastic clients throughout Ireland and beyond. Specialising in Managed Services, Security and Digital Transformation services, our expertise allows our clients to achieve excellence.</p>
 <b>INSPIRIT</b> <b>VISION</b> Instilling Futures...	<p>Founded in 2015 and headquartered in Pune, India "Inspirit Vision" is a rapidly growing IT services company. Inspirit vision provide end to end IT solutions covering Consultancy, Enterprise Security, Open Source ERP, Outsourced Product Development, Business Automation &amp; Data Centre Management.</p>



# Our Featured Partners and Value Added Resellers



	<p>Intuity is a technology company headquartered in Galway with offices in Dublin and Roscommon offering clients all over Ireland and the globe, Managed IT &amp; Managed Print Solutions and more for their business. Helping clients improve and grow their business ensuring all of their technology needs are looked after in an effective and timely manner, thriving in security.</p>
	<p>ITMS Ireland is a leading multi-vendor IT Support and Managed Services Company throughout Ireland. ITMS Ireland are providers of IT Support, Managed Services, Hardware, Cyber Security, Professional Services, Disaster Recovery, Maintenance Services and much more.</p>
	<p>Leaf is a cloud-first Microsoft partner committed to delivering technology solutions that solve business challenges. Our vision is to empower businesses to do more operating in Ireland and the UK. At Leaf they talk business and not technology, committed to delivering the most innovative and cost-effective technology solutions that solve customer pain points and make it easier to do business.</p>
	<p>Mazars is one of Ireland's industry leaders in audit and accounting, tax, financial advisory and consulting services. With over 30 partners and 600+ staff based in Dublin, Galway and Limerick, the Irish firm draws on the expertise of more than 47,000 professionals in 95+ countries to assist major international groups, SMEs, private investors and public bodies at every stage in their development.</p>
	<p>Qualcomm is an Irish-based company that provides a range of IT and business solutions to clients across various industries. Their services include software development, data management, and project management. With over 20 years of experience, they pride themselves on delivering innovative solutions that meet their clients' needs and exceed their expectations.</p>
	<p>Rits is the premier independent provider of information security consulting and professional services in Ireland. Their vendor independence, superior levels of technical excellence and 'security only' focus differentiate them from other providers.</p>
	<p>VMGroup is a global firm providing extensive knowledge and expertise in the area of Digital forensics, eDiscovery and Information Security and Risk. VMGroup are leaders in the field, providing professional and expert consulting in the respective specialist areas.</p>
Non-Exhibiting Industry Partners	
	<p>Oleson is a technology strategy &amp; transformation practice. They are uniquely focused on IT/OT systems in manufacturing operations with a particular strength in regulated life sciences manufacturing. Oleson have developed their own knowledge and process to ensure your IT/OT systems drive your business needs.</p>
	<p>The Global Cyber Alliance is a nonprofit organisation dedicated to making the Internet a safer place by reducing cyber risk. They build programs, tools, and partnerships to sustain a trustworthy Internet to enable social and economic progress for all</p>



# Agenda

Time	Upstairs Rm 1	Bar Rm 2	Downstairs Rm 3
8:00 am	EXPO OPENS		
9:00am-9:30am	<b>Upstairs Rm 1: KeyNote Speech - Batten Down The Cyber Hatches!</b> Paul C Dwyer, CEO, Cyber Risk International		
10:00am - 10:45am	<b>Delivering Modern Policing</b>  <b>Stream Lead:</b> Tim Willoughby, Head of Digital Services and Innovation At An Garda Síochána	11:00am - 12:00pm  <b>The Prevalence of Operational Technology and Managing the Cyber Risk</b>  <b>Stream Lead:</b> Paul Hearn, Founder, PJH Consulting <b>Vendors Included:</b> Armis   Progress Flowmon   Oleson	09:30am - 10:30am  <b>Protecting and Enabling Education</b>  <b>Stream Lead:</b> Carmel Somers, Human Capital Strategist, ICT Skillnet <b>Vendors Included:</b> Admin by Request & Atlantic Technological University (ATU)   Zyxel   Global Cyber Alliance
11:00am - 12:00pm	<b>The Cyber Risk and Challenge in a Modern Healthcare Environment</b>  <b>Stream Lead:</b> Redmond O'Leary, Executive Business Advisor  <b>Vendors Included:</b> Armis   SonicWall   BullWall	12:30pm - 1:30pm  <b>Security in a Microsoft World - The enhancements you should make to your Microsoft Environment</b>  <b>Stream Lead:</b> Sean Reynolds, Founder & CEO, Rits Information Security  <b>Vendors Included:</b> Macrium   BullWall   Censornet	11:00am - 12:00pm  <b>Why Email is Still The No.1 Threat Vector</b>  <b>Stream Lead:</b> Alex Burnham, Director, IT Audit and Security at Mazars  <b>Vendors Included:</b> Liverton   Hornet Security   Global Cyber Alliance
1:30pm - 3:00pm	<b>Simplifying Zero Trust in a Cloud Environment</b>  <b>Stream Lead:</b> David Lello, CISO, Burning Tree  <b>Vendors Included:</b> Fortanix   cyberelements   Parallels   FileCloud   iboss	2:00pm - 3:00pm  <b>Managed Security Services Challenge (customer viewpoint)</b>  <b>Stream Lead:</b> Dr. Vivienne Mee, Founder, VM Group  <b>Vendors Included:</b> Bitdefender   usecure   WatchGuard	12:30pm - 1:30pm  <b>Compliance, Insider Risk and Third-Party Risk Management.</b>  <b>Stream Lead:</b> Carmel Somers, Human Capital Strategist, ICT Skillnet  <b>Vendors Included:</b> SecurityScorecard   Energy Logserver   Veriato
3:30pm - 5:00pm	<b>Panel Session: Post Cyber Attack Response - Exiting the Crisis</b>  Paul C Dwyer   Vivienne Mee Charlie Taylor   Paul Hearn  Other Panel Members TBC		1:45pm - 3:10pm  <b>VAR to MSP - The Evolution of Cyber within the Modern Environment</b>  <b>Stream Lead:</b> Paul Hearn, Founder, PJH Consulting <b>Vendors Included:</b> Augmentt   Octiga   SonicWall   Progress   Tether
5:00pm	Conference Close		



Recommended app:



BadgeScanner™

Keep all your scanned QR codes in one place with the EventPilot BadgeScanner Lead Retrieval app. This app allows you to scan QR codes in order to capture any important information from our vendors and resellers for you to review all in one place!

Download for iOS



Download for Android







# Opening Keynote : 9.00 AM

## Paul C Dwyer

### Batten Down The Cyber Hatches!



#### Upstairs Room 1

Building up last year's theme of the EU strategy, we look forward by predicting the cyber threat landscape of 2030 based on inputs from ENISA (European Cyber Security Agency). We take a macro view of the reality of today's global cyber threat landscape. Considering factors such as economic and geopolitical instability, we ask the question:

**Is a Global Cyber Storm Brewing?** Cyberattacks, such as phishing, ransomware, and DDoS attacks, are becoming more frequent and sophisticated. There is also growing concern that governments may boost their support for or involvement in disruptive cyber operations, particularly those carried out by countries such as Russia and North Korea.

The Secretary-General of INTERPOL, Jürgen Stock, recently emphasised that the threat of cybercrime is global and requires a coordinated response from the international community. Paul C Dwyer, President of the ICTTF International Cyber Threat Task Force, believes "It Takes a Network to Defeat a Network" and that working together across geopolitical lines is crucial in defeating cybercrime.

During this presentation, Paul C Dwyer will outline the key factors contributing to the growing "Global Cyber Storm" and provide insight and thoughts on how the EU Strategy with "weapons" such as **DORA** can be leveraged to help us all prepare and protect against it.

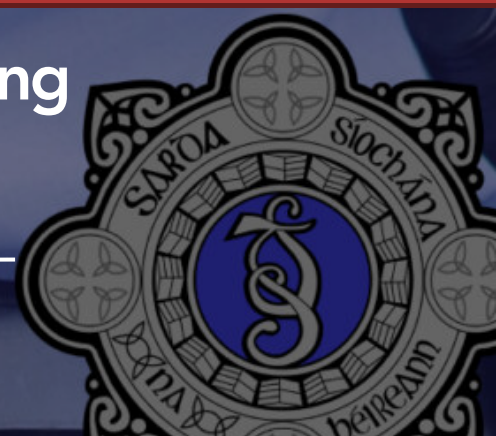
**Join Paul C Dwyer, President of the ICTTF - International Cyber Threat Task Force as he addresses the EU strategy and the opportunity it presents for Ireland.**



## Delivering Modern Policing

Tim Willoughby, Head of Digital Services and  
Innovation at An Garda Síochána

Upstairs Room 1 | 10:00am - 10:45am







# The Cyber Risk and Challenge in a Modern Healthcare Environment



## Stream Lead - Redmond O'Leary, Executive Business Advisor







Redmond helps application developers create new and advanced healthcare solutions using the world's most pervasive Healthcare developer platform, InterSystems IRIS for Health. Redmond is a highly experienced sales and commercial manager with a technical background who has worked with some of the world's largest technology organisations, including IBM, Gartner, Oracle, plus the Irish companies Version 1 and BPSL. Redmond's career spanning 34 years in different industries has enabled him to build a broad skill base with deep expertise in the challenges faced by large multinational, the public sector and smaller indigenous companies.

The Irish Healthcare system has gone through a turbulent time in recent years. A highly publicised outage due to a ransom aware attack from the Conti Ransomware gang made headlines for all the wrong reasons. This stream will feature experts in cybersecurity and healthcare systems, and it will include –

A discussion on the general state of cybersecurity in healthcare in Ireland and internationally, the major threats, why healthcare is specifically vulnerable and targeted and how to mitigate threats in affordable ways and manage them within the constraints in the healthcare sector.

If you are involved in cybersecurity in healthcare or are a decision-maker in the healthcare sector, this stream will be of interest.

## Vendors Presenting in this Stream

11:00-12:00pm	Upstairs Rm 1		
Speaker	 Ed Smart, Partner Business Manager UK&I	 Tristan Bateup, Director, Channel Sales UK & Ireland	 Morten Gammelgard, Executive Vice President
Vendor			
Presenting On	The Cyber Risk and Challenge in a Modern Healthcare Environment	The Transformative Challenges and Complexity of Healthcare Cybersecurity - The Four Critical Cybersecurity issues affecting healthcare today	Protecting Healthcare Data from Ransomware Attacks: A Proactive Approach



Unit 8, Leopardstown Business Centre,  
Ballogan Road, Dublin 18, Ireland, D18WD62



[www.cyberexpoireland.ie](http://www.cyberexpoireland.ie) | [www.renaissance.ie](http://www.renaissance.ie)

+353 (1) 2809410

[info@renaissance.ie](mailto:info@renaissance.ie)





## Stream Lead Facilitator: David Lello, Chief Information Security Officer (CISO) at Burning Tree

David has 30+ years of experience, designing & delivering architectures across the business & technology landscape, including information security & financial systems with a proven track record in delivering transformational & improvement programs for Identity & Access Management & Information Security.

David Has delivered many consulting engagements for Burning Tree's blue-chip clients focused specifically on Security Improvement, Transformation & IAM.

The move to the cloud has led to more open access across the internet for employees and customers, but also increased the access points for threat actors.












As recent cyber-attacks have shown, shifts in IT capabilities have outpaced the cyber security capabilities and tools traditionally used to protect an organisation's most sensitive assets. Zero trust is gaining tremendous momentum as a best practice in cyber resiliency and the migration to cloud and cloud-hosted services has been the biggest enabler to implementing Zero Trust strategies through new capabilities and system integrations.

By leveraging software-defined infrastructure and cloud vendor services, organisations can be better positioned to plan their security implementation from the ground up to enable Zero Trust.

On the surface, zero trust seems like a simple cybersecurity concept: Never trust, always verify. But deploying a zero-trust architecture requires end-to-end visibility, automation, orchestration and other key elements.

This stream aims to provide a simplified overview of Zero Trust and provide insight into how organisations can implement an agile and dynamic security foundation that is flexible enough to meet the challenges faced by remote workforces, evolving threats, and technology trends.

## Vendors Presenting in this Stream

1:30-3:00pm	Upstairs Rm 1					
Speaker	 Andy O'Gorman, EMEA Channel Partner Manager	 Richard Searle, Vice President of Confidential Computing	 Jonathan Fussner, Global Head of cyberelements	 Paul Fisher, Presales Engineer	 Dave Conely, Regional Sales Manager	 Chris Page, Channel Technical Manager EMEA
Vendor						
Presenting On	Implementing a Zero Trust Strategy for File Sharing.	Adopting a Zero- Trust Approach to Data Security with Confidential Computing	From Zero to Hero – The 4 pillars of (real) Zero Trust strategy	Modern digital workspace delivery in a secure, simplified and cost-effective manner	Zero Trust & SSE – Dictating your move to cloud security (or) Dictating your move to Zero Trust & SSE	







# The Prevalence of Operational Technology and Managing the Cyber Risk



## Stream Lead - Paul Hearn, Business Owner at PJH Consulting

Paul is an experienced technology content strategist, presenter, facilitator, journalist, and commentator who is currently providing content strategy and services to the technology industry with PJH Consulting. In his previous role, Paul was Head of Content for Mediateam, with oversight for its Tech Network portfolio, including the TechFire and TechLive event series.







Having begun his career in the aerospace industry, Paul started working as a freelance journalist in 1998, with a background in web development and network management. He became editor of ComputerScope in 2005, before it became TechPro magazine.

While OT is less visible than IT at most organisations and certainly in the public consciousness it is no less important to the economy and to people's everyday lives after all, Operational Technology controls the built environment that we all rely on every day. From power generation and distribution, through city infrastructure & transport services, to drinking & wastewater removal systems, plus many more, OT provides the digital interface between the physical and the cyber realms.

There has been a huge increase in cyber-attacks on OT Environments. The main reason for this is that they have become more vulnerable to attacks from off site. While OT systems were traditionally air-gapped from IT systems, these two infrastructures are almost universally integrated today. This means that OT systems are now connected to the internet and theoretically accessible from anywhere. This in itself represents a significant increase in the attack surface for industrial organisations, and the increasing ubiquity of Industrial-Internet-of-Things (IIoT) devices extends that attack surface even further.

At the same time, connected OT systems are vulnerable to an IT threat landscape that is getting ever more advanced. This stream provides us with the opportunity to cover this important theme in more detail.

## Vendors Presenting in this Stream

11:00am - 12:00pm	Bar Rm 2		
Speaker	 Barry O'Brien, Solutions Architect	 Roman Cupka, Senior Principal Consultant	 Rohan Vermeulen, <b>Senior Systems and Security Consultant (CIO)</b> .
Vendor			
Presenting On	OT Security; why should you care and what should you do?	Secure your Operational Environment prior to the looming legislation requirements.	The prevalence of (OT) and managing the cyber risk associated with it.



Unit 8, Leopardstown Business Centre,  
Ballogean Road, Dublin 18, Ireland, D18WD62



[www.cyberexpoireland.ie](http://www.cyberexpoireland.ie) | [www.renaissance.ie](http://www.renaissance.ie)

+353 (1) 2809410

| [info@renaissance.ie](mailto:info@renaissance.ie)



# Security in a Microsoft World

## The Enhancements you should make to your Microsoft Environment



### Stream Lead Facilitator: Sean Reynolds, Founder & CEO, Rits Information Security

Sean Reynolds, a former Management Consultant and IT Security specialist with AIB group, formed his own Information Security consulting practice in 1990 (Rits). This practice evolved into the first Irish company dedicated solely to providing Information Security services and solutions.







Sean was a founder member and chairman of the ACF2 User Group here in Ireland, which is now known as the Irish Information Security Forum (IISF) - he is now a Fellow. Over the past 29 years Rits has provided a wide range of consulting and assurance services to clients including risk assessment, information security consulting, network and application reviews, ISO and PCI compliance, and wider information security services.

Microsoft provides a wide range of Cloud-based tools that allow organisations and users within them to communicate, collaborate, and store data, internally and with external organisations.

Microsoft Office 365 has many security features and capabilities built in, however the range of tools available within an O365 or indeed Enterprise Agreement subscription presents multiple points where cybercriminals could probe to try to breach security, there might be suspicious account login attempts from outside the office, data exfiltration from SharePoint or phishing emails may arrive in your customer's email.

This stream aims to explain how you can greatly improve your cyber-security stance with some easy changes to system configuration and business practices. If Microsoft is core to your environment this will give you insights on how to make sure the environment is protected and this session will be of interest.

## Vendors Presenting in this Stream

12:30pm - 1:30pm	Bar Rm 2		
Speaker	 Simon Noble, Channel Sales Director EMEA	 Morten Gammelgard, Executive Vice President	 Matt Hays Channel Sales Manager
Vendor	 Your image is everything		
Presenting On	SiteDeploy - Deceptively Simple Deployment for Windows environments	Securing Your Microsoft O365 Environment Against Ransomware	Securing Microsoft 365



Unit 8, Leopardstown Business Centre,  
Ballogan Road, Dublin 18, Ireland, D18WD62



[www.cyberexpoireland.ie](http://www.cyberexpoireland.ie) | [www.renaissance.ie](http://www.renaissance.ie)

+353 (1) 2809410

| [info@renaissance.ie](mailto:info@renaissance.ie)





# Managed Security Services Challenge

(customer viewpoint)



## Stream Lead - Dr. Vivienne Mee, Founder VM Group

Vivienne is the founder of VM Group, a global firm, operating since 2014. Throughout her career, Vivienne has worked on large electronic discovery cases both in Ireland and across Europe with various forensic teams.

As part of her PhD studies, Vivienne was a member of the Information Security Research Group at the University of Glamorgan. Here she spent a number of years working at their Forensic Laboratory, investigating cybercrimes and latest trends which fed into extensive research with the Serious Organised Crime Agency (SOCA), Ministry of Defence, Defence Science & Technology Labs and UK Security Service (MI5).



The number of cyber threats is growing, and it is crucial that enterprises prioritise IT security as a result. Cybersecurity is a specialised task that needs dedicated professionals focused on the threat landscape.







Choosing to handle security in-house, without the help of an outsourced vendor, requires an expensive and often unsustainable investment in manpower and technology and because of this more and more organisations are turning to managed security services to gain security expertise and lessen the workload on their in-house security staff.

Even organisations with the budget to build a dedicated cybersecurity team find it hard to fill the roles required. When they do, they then run into the problem of retaining staff due to the extreme shortage of cybersecurity professionals in the market worldwide.

Whether an organisation is lacking in security program maturity or simply wants to expand their security capabilities, managed security service providers are a valuable option as managed security services can offer continuous oversight, 24 hours a day, 7 days a week, 365 days a year.

The dedicated vendors that Renaissance work with can help organisations of all types and sizes enhance their security provision, with the ability to spread the knowledge they have across clients and advance security for all on an ongoing basis. This allows your staff to focus on things other than cybersecurity to drive the business forward in other areas.

## Vendors Presenting in this Stream

2:00pm - 3:00 pm	Bar Rm 2		
Speaker	 Michael Reeves, CISSP Technical Director, Cloud & MSP	 Nihil Morjaria, Chief Revenue Officer	 Martin Lethbridge Senior Sales Engineer, WatchGuard Technologies
Vendor			
Presenting On	Playing the MDR Game	Why Security Awareness Training Falls Short: Enter Human Risk Management	Why XDR Matters and How It Can Help Businesses Reach Modern Security



Unit 8, Leopardstown Business Centre,  
Ballogan Road, Dublin 18, Ireland, D18WD62



[www.cyberexpoireland.ie](http://www.cyberexpoireland.ie) | [www.renaissance.ie](http://www.renaissance.ie)

+353 (1) 2809410

| [info@renaissance.ie](mailto:info@renaissance.ie)





## Stream Lead - Carmel Somers, Human Capital Strategist, ICT Skillnet

Carmel is an Organisational Psychologist and is Technology Ireland ICT Skillnet's Human Capital Strategist supporting organisations in Ireland develop and implement their future of work strategies. Prior to joining ICT Skillnet, Carmel held a number of senior roles in research & development, consulting services, operations and "technology for good" at IBM.









Carmel is chair of Technology Ireland ICT Skillnet's Cybersecurity Skills Initiative (CSI), and a member of the board of Cyber Ireland where she leads the Talent & Skills working group. In addition, she is a member of the Education and Skills working group of Blockchain Ireland and a member of the External Advisory Board of the Irish Institute of Digital Business (DCU).

Cybersecurity is crucial in any business setting, but especially in education. Cyberattacks not only compromise the safety and security of teachers and school administrations, but also the privacy of students. Today millions of students are learning through technology in hybrid, remote, or in-class environments, which is why keeping their devices secure is paramount for students' learning experiences and teachers' work.

The educational sector saw an incredible rise in cyberattacks during the COVID-19 pandemic as more and more people started using connected devices for school. Schools endured a variety of incidents including ransomware, data breaches and phishing.

Having good security hygiene can help keep students and staff safe from a cyberattack. However, being able to spot scams can only help protect students so much. This stream will highlight the ways that IT professionals in education can protect staff and students from cyber threats featuring real world examples from the Irish Education sector.

## Vendors Presenting in this Stream

9:30am - 10:30am		Downstairs Rm 3		
Speaker	 Daniel Marsh, Business Development Manager Zyxel	 Luke Smith, Account Manager, AdminByRequest	 Donal McGinty, IT Manager, ATU	 Derek Pillar, Cyber & Physical Security Manager
Vendor		  <small>Óiliscoll Teicneolaíochta an Atlantaigh  Atlantic Technological University</small>		
Presenting On	Why MSPs and Education Trust Zyxel	"ATU's journey to zero trust" Admin Rights Management with Admin By Request	Cyber pathways and the importance of cyber education and choices	







# Why Email is still the No.1 Threat Vector



## Stream Lead - Alex Burnham, Director, IT Audit and Security at Mazars

Alex Burnham is a director in the internal IT audit and security team. He has in excess of 25 years of information and cyber security experience from an IT audit, compliance and operations focus. Beginning his career in the British Army, Alex developed his technical skills administering secure global networks as well as conducting IT risk assessments and staff security awareness training. Alex now manages the IT audit and compliance assignments in Ireland across a variety of different sectors. He specialises in IT audit, cyber security, compliance reviews, IT governance and IT Risk Management







He is a Certified Information Systems Security Professional (CISSP), and a member of the Information Systems Audit and Control Association (ISACA) and the International Information System Security Certification Consortium (ISC)2.IT risk management.

Email remains a key business tool. Even with the rise of communication hub products like Slack and Microsoft Teams, it is email that still delivers most business messaging today.

Email continues to be a significant attack vector for both malware and credential theft through phishing. According to the 2023 Market Guide from Gartner, an estimated 19% of total data breaches are attributed to compromised or stolen credentials moreover, 40% of ransomware incidents begin with email.

Impersonation and account takeover attacks via Business Email Compromise (BEC) are increasing and causing direct financial loss as users place too much trust in the identities associated with email, which is inherently vulnerable to deception and social engineering. Implementing email security protection for an email domain is an important and necessary part of a modern cybersecurity strategy. It can protect your users, your business partners, and your brand. Cybercrime may be evolving, but so is cybersecurity. This stream will discuss email as the top threat vector for malicious attacks and will explain how companies can improve their email ecosystem and minimise the risks.

## Vendors Presenting in this Stream

11:00am-12:00pm	Downstairs Rm3		
Speaker	 Stephen Simmons, Head of Partner Management UK	 Simon Cuthbert, Chief Sales Officer	 Derek Pillar, Cyber & Physical Security Manager
Vendor	 HORNETSECURITY		
Presenting On	Locking Down Email Vulnerabilities - But What else?	Back to the Future – A Journey Through Email Security	The low hanging fruit of phishing, its impact and how to protect your business



Unit 8, Leopardstown Business Centre,  
Ballogan Road, Dublin 18, Ireland, D18WD62



[www.cyberexpoireland.ie](http://www.cyberexpoireland.ie) | [www.renaissance.ie](http://www.renaissance.ie)

+353 (1) 2809410

| [info@renaissance.ie](mailto:info@renaissance.ie)



# Compliance, Insider Risk & Third-Party Risk Management



## Stream Lead - Carmel Somers, Human Capital Strategist, ICT Skillnet

Carmel is an Organisational Psychologist and is Technology Ireland ICT Skillnet's Human Capital Strategist supporting organisations in Ireland develop and implement their future of work strategies. Prior to joining ICT Skillnet, Carmel held a number of senior roles in research & development, consulting services, operations and "technology for good" at IBM.







Carmel is chair of Technology Ireland ICT Skillnet's Cybersecurity Skills Initiative (CSI), and a member of the board of Cyber Ireland where she leads the Talent & Skills working group. In addition, she is a member of the Education and Skills working group of Blockchain Ireland and a member of the External Advisory Board of the Irish Institute of Digital Business (DCU).

Businesses and other organisations operate in a complex environment. No man is an island and interdependencies and reliance on other organisations is part of day to day business. Each have multiple partners and supply-chain vendors with whom they exchange information. Increasingly this information exchange is via digital channels and incorporates integration between the IT systems of the various organisations. While this integration has made business transactions much more straightforward and has provided widespread benefits, it has also increased cybersecurity risk.

Assessing, managing, and monitoring insider and third party risks is a key area of most modern organisations. This session will explore how you can do this and also how this process can be managed on an ongoing basis.

This stream will give you insights into planning a cyber security strategy and will highlight how important the cybersecurity profile and hygiene of an organisation is in relation to its Cyber Safety.

## Vendors Presenting in this Stream

12.30-1:30pm	Downstairs Rm 3		
Speaker	 Will Gray, Area Director - Europe North	 Szymon C. Sales Engineer (Presales)	 David Morrow, Chief Marketing Officer
Vendor			
Presenting On	Data Driven Third Party Risk Management	Energy-driven Compliance: How Energy Logserver and Energy SOAR boost cybersecurity.	The New Insider Risk Playbook: How to Get Ahead of Threats



Unit 8, Leopardstown Business Centre,  
Ballogan Road, Dublin 18, Ireland, D18WD62



[www.cyberexpoireland.ie](http://www.cyberexpoireland.ie) | [www.renaissance.ie](http://www.renaissance.ie)

+353 (1) 2809410

| [info@renaissance.ie](mailto:info@renaissance.ie)





# VAR to MSP - The Evolution of Cyber within the modern environment



## Stream Lead - Paul Hearn, Business Owner at PJH Consulting











Paul is an experienced technology content strategist, presenter, facilitator, journalist, and commentator who is currently providing content strategy and services to the technology industry with PJH Consulting. In his previous role, Paul was Head of Content for Mediateam, with oversight for its Tech Network portfolio, including the TechFire and TechLive event series. Having begun his career in the aerospace industry, Paul started working as a freelance journalist in 1998, with a background in web development and network management. He became editor of ComputerScope in 2005, before it became TechPro magazine.

The IT Environment is rapidly changing, and with it the VAR is also shifting into something new. The new focus for VARs is creating recurring revenue rather than one off sales, making a sustainable and recurring for the business over a longer period of time and with less expenditure on sales. This changes the traditional VAR into a Managed Service Provider (MSP).

The services offered by MSPs have evolved over the years. As the IT landscape has changed to include more mobile devices and cloud-based services, MSPs have adapted and matured to meet this market. Today, MSPs are available to design, deliver, and manage every aspect of the IT delivery stack — from smartphones to complex cloud-based business-critical applications. The demand for managed services is increasing at double-digit rates, and the types of services that organisations are looking for are changing quickly.

Creating new and profitable managed services has always been challenging, but as customer needs evolve, developing profitable services that have strong customer appeal and that can be delivered efficiently without significant additional investment, is more challenging. Additionally, trends like value-based pricing and service bundling are making it more important than ever for service providers to distinguish their offerings from one another. This stream aims to showcase solutions that have been designed to meet the changing needs of MSPs to help create winning and successful managed service solutions that will drive profitable growth.

## Vendors Presenting in this Stream

1:45pm - 3:10pm					
Downstairs Rm 3					
Speaker	 George Smith, Senior Business Development Manager	 Robert McFeely, Chief Executive Officer	 Tristan Bateup, Director, Channel Sales UK & Ireland	 Alexander Denev Sales Engineer - Network Monitoring	 Richard Lee Co-founder and President
Vendor					 formerly EXO5
Presenting On	6 Steps to Grow & Scale M365 & SaaS Security as a Service	MSP Scaling: Lessons Learnt in Delivering M365 Security Standardisation	Enhancing Your Business with an MSSP Model	Monitoring services in centralised, distributed, and mixed environments	Pricing your Security-as-a-Service Offering



Unit 8, Leopardstown Business Centre,  
Ballogan Road, Dublin 18, Ireland, D18WD62



[www.cyberexpoireland.ie](http://www.cyberexpoireland.ie) | [www.renaissance.ie](http://www.renaissance.ie)



+353 (1) 2809410 Email: [info@renaissance.ie](mailto:info@renaissance.ie)



# Post Cyber Attack Response - Exiting the Crisis



Cyber Expo Ireland  
Cyber Con Ireland  
Strengthening Ireland's Cyber Ecosystem



Paul C Dwyer



Moderator

Charlie Taylor



Media Response

Dr. Vivienne Mee



Forensics Response

Paul Hearn



Technology Response

## Does your Organisation have an incident response in plan?

Are you prepared for a cyber attack? In today's digital age, it's not a matter of if your organisation will be targeted, but when. That's why it's crucial to have a comprehensive plan in place to protect, detect, and recover from a cyber attack.

Imagine this scenario; The worst has happened, your organisation has been hit with a cyber-attack and you are faced with all of the worries, concerns, and dilemmas that come with this.

During the final session taking place at Cyber Expo & Conference Ireland 2023, we'll be focusing on the recovery aspect of cyber security, where we'll tackle the difficult questions and concerns that arise after an attack. We'll explore the leading technologies and solutions for protection and detection, that are all on display at Cyber Expo Ireland.

Join our panel of experts as they dive into the crucial topic of cyber security recovery and discover how to develop a plan to minimise the damage caused by an attack.

A cyber-Incident response plan is key but aligning this with the appropriate technologies and organisations to assist you in this is essential to a successful recovery from the "not if but when!".

So as they say, fail to prepare, prepare to fail!

## Upstairs Room 1 | 3:30 pm - 5:00 pm

Paul C Dwyer, President of the International Cyber Threat Task Force (ICTTF) is hosting this year's panel discussion and will start with an opening address highlighting a well known Irish case study 10 years on - The Loyalty Build hack.

Paul will provide a detailed overview of how the attack took place and the sensitive data that was stolen. He will also shed light on the media coverage of the incident and the severe repercussions that Loyalty Build faced, such as the ban on processing data by the data commissioner and the enormous financial losses incurred. Moreover, Paul will discuss the devastating long-term impact on Loyalty Build, ultimately leading to their inability to recover from the hack.

Using this scenario the panelists will discuss what their individual role would be in the aftermath, impact and recovery stages of an attack like this, including the challenges and issues that arise along the way and require thoughtful consideration. The audience will have the opportunity to gain valuable insights as the panelists share their real-world experiences.

### Timetable:

#### 15:30 Welcome and Intro – Paul C Dwyer

- 10 years on from the Loyalty Build hack - what have we learned?
- Panel Discussion - **Vivienne Mee, Charlie Taylor, Paul Hearn**
- Q & A with the Audience

#### 16:45 Closing Remarks



Unit 8, Leopardstown Business Centre,  
Ballogan Road, Dublin 18, Ireland, D18WD62



[www.cyberexpoireland.ie](http://www.cyberexpoireland.ie) | [www.renaissance.ie](http://www.renaissance.ie)

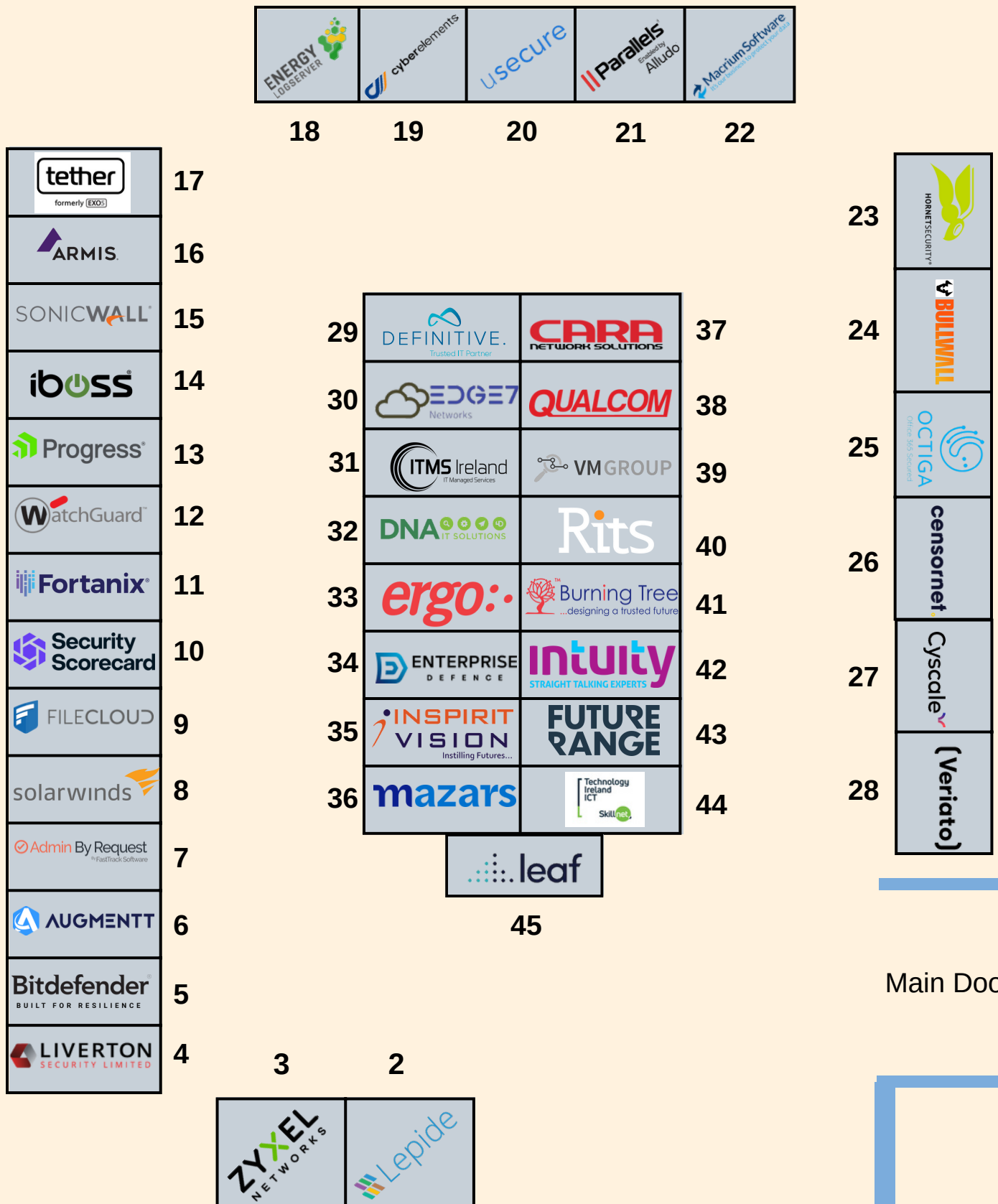


+353 (1) 2809410

Email: [info@renaissance.ie](mailto:info@renaissance.ie)



# Floorplan



Main Doors

Downstairs Room 3

Stage









Dublin-based Renaissance is Ireland's premier IT Security Distributor. They have been a trusted partner to Irish MSPs/VARs and their customers for over 30 years. The company accredits and trains on a comprehensive range of global vendor products to help partners add value to their customer base and ultimately grow their business. Renaissance have continually introduced new, cutting-edge and industry-leading data security and compliance solutions into the Irish market - in excess of 40 new security solutions over the past 5 years!

Renaissance have invested heavily in building a Cyber Ecosystem across Ireland. With the Industry changing at such a phenomenal rate, they appreciate how difficult it is

to keep up. This is the 5th year for Cyber Expo both virtually and physically, and with the Cyber Conference and the National Cyber Security Panel Debate it is hoped that this will create practical depth to the day for those business end users who value it.

## Renaissance Contacts & Portfolio Cyber Vendors



**Michael Conway**, Director  
+353 (87) 257 0612



**Simon Collins**, Mid-market channel account manager  
+353 (87) 195 4472



**Denis Woods**, Director  
+353 (86) 258 703



**Norman Newell**, Sales Director  
+353 (86) 020 2424



**Kieran Caulfield**, Enterprise Account Director - OT  
+353 (1) 2809410



**Stephen Kelly**, Head of Technical Sales Support  
+353 (1) 2809410



**Gerard Foley**, Channel Account Director  
+353 (87) 2436940



Unit 8, Leopardstown Business Centre,  
Ballogan Road, Dublin 18, Ireland, D18WD62

+353 (1) 2809410

Email: [info@renaissance.ie](mailto:info@renaissance.ie)