

# **NOVEMBER 2020**

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# **NEWS:**

# CRESTCon UK

CREST has continued to monitor the situation with COVID-19 and has taken the decision to postpone CRESTCon again. When we first moved the date from March 2020 to January 2021, we optimistically thought that it would be safe to run by then. Sadly, though we are going to have to move the event to 29 June 2021.

Looking on the bright side, this does mean that there is more chance of good weather and so we can have a garden party in the beautiful botanical gardens at the Royal College of Physicians. We are all very much looking forward to having the opportunity to meet up with as many as you as possible again when it is safe to do so.

# A thank you to the CREST Community

As always, for CRESTCon and for all of the in-person events that we have had to postpone or cancel over the last eight months during the pandemic, we would like to thank everyone in the CREST community for being so understanding. Every decision has been taken primarily with the health and welfare in mind of everyone who attends and of everyone involved in running the event. Also, we want to make sure that we can deliver the very best in-person events when we are able to run them.

# Examination update

# UK

# **CREST Practical examinations on hold in November** in UK

Due to the vote in the UK Parliament to go into lockdown in England from 5 November until 2 December, CREST took the decision to cancel all of its practical exams in the country during this time. This includes any exams due to take place at the examination centre in Slough and in hotels.

This decision was taken to ensure compliance with legislation both in terms of running exams on site in Slough and in hotels, as well as unnecessary travel for candidates.

We appreciate this is a concerning time and anyone with an examination that was due to have taken place in November has already been contacted.

If you have any questions, then please email exambookings@crest-approved.org

**CREST Events** 

CREST Workshops

**Industry Events** 







Currently lockdown ends on 2 December, so examinations can resume after that date. We do hope you appreciate this is an evolving situation and out of our control, but we will keep monitoring and will let you know if anything changes.

Prior to the country going into the second lockdown however, we are pleased to report that examinations had been run successfully in hotels in Cheltenham and Milton Keynes, with capability also ready for Manchester and Edinburgh. The new COVID-19 safe layout and procedures in the Slough examination centre are also working well.

For more information and to make a booking please contact **exambookings@crest-approved.org** 

# **United States of America**

The CREST Examination Centre in New York has been closed due to Covid-19.

# Australia

The CREST Examination Centres in Melbourne and Sydney have been closed due to Covid-19.

# **Hong Kong and Singapore**

The CREST Examination Centres in Hong Kong and Singapore have been closed due to Covid-19.

# **Pearson Vue Centres**

Examinations are running in many Pearson Vue Examination Centres in accordance with local government guidelines. Up to date information for each country is available here: https://home.pearsonvue.com/coronavirus-update

# Certification extensions

Any certifications due to expire between 18 March 2020 and until 31 December 2020 will be extended by six months. This aligns with the NCSC policy for UK government CHECK status qualifications and includes certifications associated with other governing bodies' regulatory schemes.

This extension covers all CREST examinations and includes those taken at Pearson Vue Centres, which may be either complete examinations valid for three years or written components of practical examinations that are only valid for one year.

# OSCP Extension for CRT equivalencies

Due to the global Coronavirus (COVID-19) outbreak, CREST will accept any OSCP certification obtained between 18 March 2017 and 31 December 2017 until 1 April 2021 for the purposes of CRT equivalency. This extension should allow candidates to book and sit the CPSA exam at Pearson Vue Centres around the globe which may have been closed for a period of time during the pandemic.

# Equivalency webinar

Thank you to everyone who attended the Certification Equivalency Recognition Programmes webinar with Adriana Costa McFadden on 13 October. It was great to have so many good questions. For those of you who couldn't make it, there is a recording available on the CREST YouTube channel: https://youtu.be/DdhlGn6ZxtA

# CREST signs Memorandum of Understanding with CMMC Center of Excellence

CREST and the Cybersecurity Maturity Model Certification Center of Excellence (CMMC COE), hosted by the Information Technology Acquisition Advisory Council (IT-AAC), have announced a Memorandum of Understanding.

This partnership will extend efforts to advance the goals and objectives for improving the cyber and supply chain security and resilience of the US Department of Defense (DoD) global Defense Industrial Base (DIB) network of contractors, suppliers, and vendors through an evaluation process intended to validate the capabilities, experience, and integrity of CMMC COE provider partners.

The executed MOU establishes a cooperative agreement between CREST International and the CMMC COE, in coordination with the CMMC COE EU (http://cmmc-eu.com), to partner in the furthering of their respective and complementary missions and objectives regarding the adoption, use and expansion of CMMC based cybersecurity practices for the DIB contractor community and the information and communications technology community creating a broader CMMC ecosystem to improve security and resilience across the global defense industrial base.

"This is a momentous occasion for us", said Mr. John Weiler, Chairman of the Board at CMMC Center of Excellence, "Our global expansion will further help advance the goals and objectives for improving the supply chain security and resilience of the US Department of Defense (DoD) beyond North America."

"This new partnership between CREST and CMMC COE will play an important role in strengthening the resilience and protection of vital critical national infrastructure through structured testing to validate security defenses and controls, carried out by highly-qualified and certified professionals," said **Tom Brennan, Chairman of CREST USA**. "It is vital that the buying communities in both the public and private sectors have the confidence and trust that their employees, contractors or suppliers have the highest levels of knowledge, skill and competence."





The CMMC-COE (www.cmmc-coe.org) and the CMMC COE EU (https://cmmceu.com/) will continue to focus on bringing together the many disparate cyber and national security communities of interest to reduce complexity, improve awareness, and accelerate industry effort to become more cyber resilient against the growing threats from nation states and criminal enterprises.

The CMMC-COE partner network will be sharing a wide range of capabilities from member organisations, including; cyber standards frameworks, education, solution architectures, cyber mentoring, workforce and other elements needed to scale to the demands of the entire DIB market place in the US and abroad (400,000 contractors).

# The UK Cyber Security Council Formation Project Thought Leadership CTI Workshops

CREST is supporting a series of thought leadership workshops focused on CTI that are being run by the UK Cyber Security Council Formation Project. The first of the workshops ran on 20 October, with over 30 senior industry participants.

The overriding aim for the CTI workshops is to define how CTI can become more consistent and, ultimately, how the quality can be improved and more consistently applied by any organisation or individual that wants to use it. The next in the series of workshops is due to take place on Tuesday 8 December – participants need to have knowledge of the CTI industry to contribute to the discussions.

# **CREST on Slack**

CREST's Slack workspace has several channels for members dedicated to its focus groups. If you are interested in joining any of the following channels your company is an accredited member in the appropriate discipline, then please email allie.andrews@crest-approved.org for access.

**CSIR Focus Group** 

Penetration Testing Focus Group CTIPs (CREST Threat Intelligence Professionals) Group

STAR Penetration Testing Focus Group

Please also read the acceptable use policy before joining - slack-channel-acceptable-use-policy-v2.pdf - There is nothing too complicated in there; it can mainly be summed up as be nice to each other! Please sign up with your company email and no nicknames.

# Diversity & Inclusion in Cyber Security Working Group

A consistent recommendation at all the different Diversity & Inclusion workshops that CREST has run has been that we need to set up a working group. It has been decided that this will be a single working group looking at all areas of diversity and inclusion rather than separate ones for the different report areas.

This group will help to ensure, where possible, that the actions from the set of CREST diversity and inclusion reports is carried out. It will also examine further research from the Access to Cyber Security Day workshops and recommend to the CREST Executive what actions should be taken forward. The group will also be involved in the Access to Cyber Security Day planning in terms of providing ideas and direction.

The first meeting of this group will take place shortly. It is anticipated that the group will have monthly calls initially.

# Call for papers: Incident Response - A Day of Webinars - 26 November

CREST is looking to bring together experts in the field of incident response to deliver presentations and take part in panel discussions on 26 November for a day of webinars. We are therefore looking for submission of interesting and topical presentations from our CSIR members. These should be either 30mins or 45mins long. Each webinar can be tailored to a presentation and Q&A session. We are also open to suggestions for panel discussions and can work with you to put these together.

Please submit a synopsis of your topic and speaker details to **marketing@crest-approved.org** by 16 November 2020 and we will let you know by 19 November 2020 at the latest whether your proposal has been accepted. You can also email us at the same address for any questions or queries you might have.



# Day in the life videos

A big thank you to everyone who has filmed remotely with us during the pandemic. We thought it was going to be difficult to gather new 'Day in the Life' films when we were not running physical events. However, thanks to the work of the focus groups, Zoom/gotowebinar, headphones and Rachel from PRPR's interviewing skills we have added some great new footage.

Here are a few of the latest examples: Chris Oakley, VP Technical Services – North America, Nettitude - https://youtu.be/YW6p-gqcFxg

Rob McElvanney, Associate Director, Deloitte – https://youtu.be/rHzKMQo8tal

David Cannings, Director, PwC UK – https://youtu.be/3TFE4786DI8

If you are interested in being filmed for the CREST YouTube channel and encouraging people into Cyber Security careers then contact **rachel@prpr.co.uk** to set it up.

# Meet the CREST Australia Advisory Board

A video of the 'Meet the CREST Australia Advisory Board' panel session is now available on YouTube. You can view it here: https://youtu.be/5hFL9RefFJo

A big thank you to the members of the panel and all the attendees for this fun and informative session.

# **CREST Webinars**

# A day of CREST Intelligence-led Penetration Testing Webinars – 12 November, 08:00 – 16:45 GMT

CREST is holding a day of Intelligence-led Penetration Testing Webinars on 12 November from 08:00am GMT. There is a mix of presentations, a panel session and CREST updates focused on Intelligence-led Penetration Testing. You can attend one or as many as you like during the day.

Simply sign up for the event using the Eventbrite link below and you will be able to access the event page and sign up for the webinars on 'GoToWebinar'.

There will be opportunities on most of these webinars to ask questions via the question panel or you can send any questions in advance to marketing@crest-approved.org

Here is the Eventbrite link: https://crestilpt.eventbrite.co.uk

The agenda is below. If you prefer not to sign up for the whole day and then select your webinars, we have included the individual 'GoToWebinar' links for you to use below so you can just register for those:

# **Agenda 12th November**

08:00 – 08:30 Nijushio – A Year Targeting Nippon

## **Presenters:**

Alistair Greaves & Andy Gill – Pen Test Partners

Andy and Alistair have spent the good part of a year on Intelligence-led Red Team engagements against some of the biggest organisations in Japan. They will cover some of their major successes and failures including topics such as:

- Intelligence-led phishing and utilising smishing as entry vectors;
- The importance of Penetration Testing proficiency in particular build reviews when conducting Red Teams in foreign languages.
- The difficulties of Red Teaming in foreign languages and how to overcome those challenges;
- What happens when the Red Team goes Blue. Red Team-led Threat Hunting.

Register here: https://attendee.gotowebinar.com/register/6940636774594394384

09:00 - 09:45 The importance of Intelligence-Led Penetration Testing frameworks

# **Panellists:**

Rob Dartnall – Security Alliance; Neil Fowler Wright -Hitachi Rail Europe; Tracey Jones – Bank of England; Pete Cooper – Cabinet Office; Simon Clow – Context Information Security

A panel of experts including government and regulators will discuss the importance of intelligence-led penetration testing frameworks for the assurance of critical functions that may be subject to sophisticated and persistent attacks. Register here: https://attendee.gotowebinar.com/register/3918652155397646095

10:00 -10:30 An update on CREST & Intelligence-Led Penetration Testing Globally

# **Presenter:**

Ian Glover - CREST President

lan Glover will give an update on current CREST projects and what is happening on the global stage.

Register here: https://attendee.gotowebinar.com/register/9023806688952361999





10:30 - 11:00 Break

11:00 – 11:45 DynamicWrapperEx – Registration-Free In-Process COM Automation Server

## Presenter:

Paul Laine - Context Information Security

Anyone that has ever been working with Windows systems must have heard of Component Object Model (COM), and most of the time in bad terms. Additionally, despite being a revolutionary specification when it appeared in 1995, there is still a large veil of mystery around it.

In 1998, Jeff Strong released a blog post named "An Automation Object for Dynamic DLL Calls" to showcase an OLE Automation server written in C++. This component would allow dynamic invocation of methods within dynamic-link libraries (DLL) from Windows Script Host, such as JSCript and VBScript. Later in 2008, Yuri Popov (Юрий Попов) released a tool named DynamicWrapperX inspired by Jeff's work. Yuri wrote the tool in GoAsm assembly but never provided the source code.

Over the years multiple threat actors, malware and subsequently persons working on simulated attack operations used DynamicWrapperX for first stage malware delivery. To name a few:

- zerosum0x0's Koadic C3 COM Command & Control -JScript RAT
- RAA JCcript ransomware and stealer
- HWorm/Houdine VBS Loader

Nowadays, many signatures and rules for DynamicWrapperX exist. The objective of this presentation is to explain how to develop your own registration-free In-Process COM Automation server. This will be archived by going through the following topics:

- A brief history of COM
- COM Interface & Component
- COM Automation & Dynamic Methods
- x64 and \_\_stdcall Calling Conventions
- Component Activation via ActCtx
- Shellcode Execution Example
- Limitation, Caveats and Operational Security Consideration

Register here: https://attendee.gotowebinar.com/ register/1293925485361583887 12:00 - 13:00 Lunch

13:00 - 13:45 Towards Active Reconnaissance

#### Presenter:

Oliver Fairbank – Orpheus Cyber & CREST Threat Intelligence Professionals group

Oliver Fairbank from Orpheus will present the current CTIPS paper regarding the restrictions on Active Reconnaissance as part on intelligence-led security testing frameworks. The presentation and subsequent discussion will build upon the Three-Tier Acquisition Model work led by Andy Flood of Nettitude.

Register here: https://attendee.gotowebinar.com/register/6667175038747473421

14:00 - 14:45 - Red Teaming Techniques

#### **Presenter:**

Aaron Dobie - KPMG

Aaron from KPMG will present on a variety of red team techniques he has been working on over the past six months. This has included investigating and producing a DLL hijacking teams implant, migration of macro guardrails from the endpoint to block reverse engineering, and some basic hardware hacking.

Register here: https://attendee.gotowebinar.com/register/5402489276569891855

15:00 – 15:30 An Update on the CREST Cyber Security Global Ecosystem Project

# **Presenters:**

Samantha Alexander & Nigel Harrison – CREST

Samantha Alexander will provide an update on the project CREST is doing in eight countries in Africa and Asia (Bangladesh, Ethiopia, Indonesia, Kenya, Nigeria, Pakistan, Tanzania, Uganda)

Register here: https://attendee.gotowebinar.com/register/4650870824458323471

15:30 - 16:00 Break

16:00 – 16:45 APT using COVID content for targeted attacks

# Presenter:

Jason Smart – PwC & CREST Threat Intelligence Professionals group

Throughout 2020 the world has been bombarded with COVID-19 information - from government notifications, public health warnings, to everyday organisations telling us their COVID SAFE plans. In all of this information overload, threat actors with a range of motivations have taken the opportunity to use COVID and information to conduct campaigns. This presentation will touch on a few threat actors that PwC's Threat Intelligence team have observed using COVID-19 in lures and infrastructure.

Register here: https://attendee.gotowebinar.com/register/6482570334979145742





# An introduction to CERIS – 24 November, 10:00 – 11:30 GMT

The webinar will cover the following:

- Introduction and aims of CERIS moving forward
- How to become accredited and befits of the accreditations

For details of how to register contact: marketing@crest-approved.org

# An Introduction to SOC Accreditation – 25 November, 08:00 & 16:00 GMT

In this webinar CREST's Associate Accreditor, Jonathan Armstrong will provide an introduction on CREST SOC (Security Operations Centre) Accreditation and information on the process of becoming a SOC Accredited Company. There will also be an opportunity to ask him any question you may have on the accreditation process.

Register here: https://attendee.gotowebinar.com/ rt/5160868296925614604

# Learn about CREST Company Accreditation – 1 December, 08:00 – 16:00 GMT

In this webinar CREST's Principal Accreditor, Samantha Alexander, will provide an update on CREST Accreditations and information on the process of becoming an Accredited Company. There will also be an opportunity to ask her any question you may have on the accreditation process. Questions can be sent in advance to marketing@crest-approved.org or you can ask them on the day via the question panel.

Register here: https://attendee.gotowebinar.com/ rt/1954972765795793676

# **CREST Workshops**

# CSIR Focus Group Workshop: Career pathways – 13 November, 10:00 – 12:00 GMT

This workshop will look at the CREST Incident Response Exams in terms of how they currently meet the requirements for a defined career pathway and for accredited schemes (CIR, CSIR, etc.). The aim of the workshop is to discuss what changes may be needed to better meet these requirements.

The output of the work will be a paper to CREST with suggestions for where improvements / exam updates can be made.

To attend please contact marketing@crest-approved.org

# Penetration Testing Focus Group Workshop: Phraseology – 1 December, 10:00 – 12:00 GMT

This workshop will build on some work that the Penetration Testing Focus Group Committee has started to look at, for example phraseology in penetration testing reports.

To attend please contact marketing@crest-approved.org

# NCA (National Crime Agency) Workshop: 17 December, 10:00 – 13:00 GMT

This workshop will be inviting CREST members to participate in helping to updating the CREST NCA Cyber Crime Report (Identify, Intervene, Inspire).

To attend please contact marketing@crest-approved.org



# **Organisation**

## **Blue Frontier IT Ltd**

Our dedicated security analysts and architects offer a multitude of cyber security services that cover the full scope of information security risk.

Whether it be vulnerability assessments to ensure regulatory compliance or full stack penetration testing to satisfy board directives, the Blue Frontier Security team is dedicated to providing you with an honest and exacting service that aims to exceed your expectations.

# bluefrontier

In addition to vulnerability assessments and full stack penetration tests, we can provide the following services to satisfy your needs:

- Cloud Security Assessments
- Phishing and Spear-Phishing Campaigns
- Web Application Security Assessments
- Physical Security Assessments
- Internal and External Vulnerability Scanning
- Open Source Intelligence Assessments
- Assessment of Security Policies and Procedures



# JT Consultancy & Management Pte Ltd

JT Consultancy & Management Pte Ltd offers our Clients services to measure their current state of information security. We perform reviews, audits, vulnerability assessment, risk assessment, penetration testing, tabletop exercise to benchmark and identify gaps in regards to their people, process and technology.





VantagePoint Consulting provides the experts you need to enhance your security posture, reduce your risk, and facilitate compliance efforts. Our team of consultants are seasoned, highly certified security and compliance veterans that are committed to customer success and ensuring that our customers' security and compliance goals are met or exceeded. Our services span the spectrum of Information Security and Compliance from security strategy and governance, to technical testing, and compliance readiness. Our many years of experience and sole focus on customer success make us a valuable partner for any company.



# **DCR Partners Ltd**

DCR Partners are a niche technology and risk advisory business helping organisations obtain an improved return on their investments in technology, cyber and resilience. We provide a range of services from cyber risk management, transition to cloud services and technology cost optimisation. We bring practical, risk based commercial insight to ensure that our clients gain the greatest value.

# Veracode



Veracode gives companies a comprehensive view of security defects so they can create secure software, and ensure the software they are buying or downloading is free of vulnerabilities. As a result, companies using Veracode are free to boldly innovate, explore, discover, and change the world. With its combination of automation, integrations, process, and speed, Veracode helps companies make security a seamless part of the development process. This allows them to both find and fix security defects so that they can use software to achieve their missions.



# **Outpost24 UK Ltd**

Outpost24 is a leading cyber assessment company focused on enabling its customers to achieve maximum value from their evolving technology investments. By leveraging our full stack security insights to reduce attack surface for any architecture, Outpost24 customers continuously improve their security posture with the least effort.



# **Foregenix Ltd**



Foregenix is an Information Security specialist, delivering services and solutions to a global client base. Headquartered in the UK with regional offices in the United States, Germany, South Africa, Australia and Uruguay, we specialise in data security, offering services in information security, digital forensics and incident response, governance, enterprise risk management, compliance, and assurance to clients. Since its inception Foregenix has been focused on attracting and developing only the finest and most technically talented individuals to our Penetration Testing Team. Our analysts have extensive experience each, exclusive dedication to our organisation and share the highest ethical professional values. They are members of numerous Open Source Security initiatives and frequently collaborate with research and development of tools to help organisations improve their security posture.

# Nova Systems

# **Nova Systems (Singapore) Pte Ltd**

Nova Systems is a global technical consultancy and professional services firm, using systems engineering as the core discipline to deliver services and solutions to our clients. Our niche is in providing defence, government and industry clients with world-class independent expertise and solutions in operational- and safety-critical fields.

For over ten years, Nova's cyber defence teams have been supporting defence forces, security agencies, governments and industry across the capability lifecycle from requirements definition, through design acceptance, safety assessments to integrated logistics support. Our ability to form hybrid teams of highly qualified cyber defence specialists and specialist

Our ability to form hybrid teams of highly qualified cyber defence specialists and specialis domain engineers provide the necessary skills, knowledge and experience to support organisations from different sectors in achieving their cyber security objectives.



# Condition Zebra (M) Sdn Bhd

Condition Zebra has 14 years of experience in the IT security industry. We utilize unique strategies of combining key technologies with expertise in Information Security and Risk Management services to help mitigate operational, legal, and financial threats for clients. We pride ourselves to be the first to introduce - Hands-on training based on assessment reports in the industry, where, prior to the training, our security engineers will conduct a security assessment and provide a security analysis report on your digital asset.

# **EC-Council Global Services Sdn Bhd**

EGS is a division of the International Council of E-Commerce Consultants, also known as EC-Council.

The EC-Council Global Services division houses some of the finest information-security professionals around the globe.



It is a division that is dedicated to help organizations understand and manage their cyber-security risk posture effectively. We specialize in developing information security knowledge, methodologies, and policies pertaining to information security consulting and managed services. EC-Council's proprietary Licensed Penetration Testing methodology is tried, tested, and endorsed by thousands of penetration testers and information security experts across the globe, many of whom are working for Fortune 500 companies.

We help our clients make informed business decisions in order to apply their resources to protect their organization. We have over 20 dedicated cyber-security practice areas informed by the best cybersecurity practitioners, each of whom have dedicated their lives to defending organizations from cyberattacks.

# Triaxiom Security, LLC



Triaxiom Security is an information security firm that specializes in penetration testing and strategic security consulting. Based out of Charlotte, NC, we're a team of creative and collaborative individuals dedicated to providing top-of-the-line security services to our customers of all sizes and across all industries throughout the United States.

Our goal is to build lasting relationships with our customers, helping them to bolster their organizational security posture. We aim to do that by providing critical information to your team for you to make datadriven decisions that can optimize your internal resources and help you navigate the current cybersecurity landscape.





# **Evvo Labs Pte Ltd**

Evvo Labs is a specialist in Information Security Testing Services. Evvo Labs has earned a reputation for integrity, value and best practices by providing world-class professional services to clients from various industries, locally, regionally and internationally. Established back in 2011, Evvo Labs have since become an established name in arena of professional IT and security service provider in Singapore. Leading corporations, government agencies and financial institutions turn to us for their information systems and information security needs.

Our unique understanding of the cyber threat allows us to test for vulnerabilities not just to indiscriminate attack, but also to the most advanced targeted cyber threats.



# **Veridian Solutions**

At Veridian Solutions, we have a trusted reputation for providing quick and efficient support to our customers. With a strong network of staff across our offices in Australia and the UK, businesses consistently choose to work with Veridian Solutions for our expertise and experience working with complex, integrated environments and delivering results for our customers.

We understand the critical value of providing world-class integrated customer engagement and unified communication solutions that offer operational level business value, business process, and interaction management optimisation to our clients. We listen to our customers, provide authentic, honest advice based on hard-won experience, and we do what we say we'll do.

There's no sticker shock, hidden costs, or extra consultants thrown into an engagement for no good reason. We work hard to please our clients and they stay with us for a long time as a result.



# **CTRL Group**

CTRL Group are Asia Pacific's progressive information experts, protecting businesses from cyber risk. Our mission is to safeguard our clients' future by mitigating the financial and reputational impact of cyber breaches and threats. We empower our clients to achieve a respectable level of cyber maturity through a tailored cybersecurity roadmap designed by our cybersecurity specialists. We also work collaboratively with clients by augmenting their IT and security function to effectively deliver best in class solutions specific to their business and security needs.

Our core services include Security Operations Centre, Full Suite of Penetration Tests, Data Risk Assessment, Incident Response and Threat Simulation, Compliance and Policy Uplift, and Cyber Awareness & Training.



# **Nellcote Ltd**

Nellcote is an experienced technology and security company with significant expertise across the entire technology landscape from open to closed source solutions. We believe that the answer to security doesn't live within the latest product or technology but rather, in the foundations of information security. We believe a fresh pair of eyes can yield a greater return on investment than buying the latest 'security silver bullet'. Nellcote brings more than five decades of expertise across the IT reseller and Cyber security industry. Our founders have extensive networks of specialists allowing them to deliver on projects of all sizes from ad-hoc consulting through to major programme change. The handpicked team's underneath them are of the highest quality, while ensuring that cost savings and value for money are always underpinning delivery.



# **Kyos SA**

Kyos aims at making the use of IT as simple, adapted and secure as possible. To this end, we propose our expertise in the fields of security, networks and information systems and provide complementary solutions that we have selected.

Established in Geneva since November 2002, Kyos has ensured its development in a self-financed way and today has a team of about fifty employees.

We are driven by a spirit based on trust, mutual help, transparency and share a passion for technology. This means that everyone at Kyos is responsible and thus able to decide what is best for our customers.

The satisfaction of providing services, sharing our know-how and taking up challenges with our customers enables us to build lasting relationships of trust with them.



# **Netpoleon Solutions Pte Ltd**

Netpoleon Group is a Value-Added Distributor (VAD) of Network Security products, headquartered in Singapore with various full-fledged offices across Southeast Asia region in Australia, India, Indonesia, Cambodia, Malaysia, Myanmar, Philippines, Thailand and Vietnam.



Netpoleon began our journey in 2000, and has constantly reinvented ourselves to keep abreast with the dynamic needs of an evolving IT landscape. In the process, Netpoleon has established ourselves as a regional player and a leader in the Southeast Asian Network and Cybersecurity Industry.

Partnering with major leading technology vendors, Netpoleon continue to value-add the Vendor's offering through pre-and post-sales services, as well as professional advisory services on Cybersecurity to our channel partners across the region.

In 2017, Macnica Networks Corporation, entered into an equity partnership with Netpoleon. The equity partnership with Macnica has elevated Netpoleon into the Global arena where Netpoleon can engage global players in the market with offices in South East Asia.

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# **EVENTS Diary:**

Month	Event & Location	Туре	Date	Year
Nov	A Day of Intelligence- led Penetration testing webinars	Webinar	12 Nov	2020
Nov	CSIR Focus Group Workshop: Career pathways	Workshop	13 Nov	2020
Nov	An introduction to CERIS	Webinar	24 Nov	2020
Nov	An introduction to SOC accreditation	Webinar	24 Nov	2020
Nov	Learn about CREST accreditation	Webinar	25 Nov	2020
Nov	A day of Incident Response webinars	Webinars	26 Nov	2020
Dec	Penetration Testing Focus Group Workshop: Phraseology	Workshop	1 Dec	2020
Dec	CTIPs Virtual Drinks	Event	10 Dec	2020
Dec	NCA prevent	Workshop	17 Dec	2020
Feb	CRESTCon Singapore	Event	1-5 Feb	2021
Mar	CTIPs Annual Conference	Event	3 Mar	2021
Apr	CRESTCon Australia	Event	8 Apr	2021
Jun	CRESTCon UK	Event	29 Jun	2021
Nov	CREST Fellowship	Event	14 Nov	2021

