

CYBER WRAP

Friday 18th Jan 2019

Hawker Chase is a specialist Defence, Security, Risk and Cyber Executive Search Company partnering with clients across industry, consultancy and public sector. This press digest is designed to keep our clients abreast of news across the EMEA region

sve@hawkerchase.com

Does A Board Realize What's Needed For The Cybersecurity Of Their Company?

Forbes

In my experience, about 2 in 10 CEOs can provide an explanation of what their chief information security officer (CISO) does. By comparison, a CEO ...

2018 Proved Highest Funding Year for Cybersecurity

Infosecurity Magazine

Despite a 28% decrease in cybersecurity startups during 2017, global venture capital funding for cybersecurity rebounded with record high ...

Why security by design and security DevOps are so critical to success

Help Net Security

As companies begin the process, the role of the CISO becomes one of technical accuracy and governance – ensuring that security control ...

The Role Of A CISO During Digitization

Security Boulevard

The creation of the CISO role was based in reactionary thinking, yet the personalities that were attracted to this position are not reactionary. They were ...

Expect More SEC Cybersecurity Enforcement This Year

Law360

The SEC is forcing U.S. market participants to address cybersecurity issues through its 14, 2018),

The Mondelez legal case could have a huge impact on cyber-attack insurance

Compelo

Here we look at what the cyber-attack involved and examine the implications of the case, which was filed in October 2018, on the cyber insurance ...

GCHQ sets up all-female cyber-training classes

BBC News

All-female classes in cyber-skills are being set up by the GCHQ intelligence service, in an attempt to recruit a wider range of online security experts

To stay competitive, MSSPs need to grow and evolve

TechRepublic

"The best MSSPs work side-by-side with their clients, as an extension of their security team and take a risk-based approach to cybersecurity."

Davos organizer WEF warns of growing risk of cyberattacks in Gulf

Arab News

In an interview with Arab News, John Drzik, president of global risk and digital at ... Countries needed to "upgrade to reflect the change in the cyber risk ...

Chubb predicts three key cybersecurity trends for 2019

PropertyCasualty360

Chubb boasts more than two decades of experience writing cyber insurance policies, and drew on that expertise to attempt to foresee the nature of this ...

UK Doubles-Down on Criticism of Huawei's Flawed Systems

Bloomberg

The annual report by the Huawei Cyber Security Evaluation Centre Oversight Board into how the company conducts its U.K. operations is expected to ...

Unsecured MongoDB exposes 200M records of Chinese job seekers

SC Magazine

On December 28, Bob Diachenko, director of cyber risk research at HackenProof, discovered an 854GB MongoDB database, containing information ...

Flawed cyber insurance policies could lead to years of litigation

City A.M.

The majority of cyber insurance policies on the market are riddled with flaws and may not pay out in the event of a data breach or hack, according to ...

Tesla Offers a Model 3 as 'Bug Bounty' for Anyone Who Can Hack Into It

Bloomberg

Tesla Inc. is offering cybersecurity researchers the chance to walk away with an electric Model 3 sedan if they can hack into the car and find ...

Thales unveils Ebbw Vale cyber security research base

BBC News

A major technology company is setting up a £20m research and development centre in the south Wales. French-owned Thales works in the defence, ...

RBS forced to issue new debit cards after Ticketmaster cyber attacks put customers at risk

Press and Journal

Thousands of people across Scotland are being issued with new debit cards as a way of protecting their bank details following cyber attacks on ...

Briton who knocked an entire country offline with cyber attack jailed

Telegraph.co.uk

Daniel Kaye, 30, of Egham, Surrey, masterminded a cyber attack on a telecommunications company in Liberia, being paid \$30,000 by a rival company ...

Goldman Sachs leads \$8m Immersive Labs cyber security investment

Business MattersBusiness Matters

Goldman Sachs' Principal Strategic Investments group leads Series A round in company founded by ex GCHQ researcher to help the skills of cyber

This Clever New Ransomware Attempts To Steal Your PayPal Credentials

Forbes

Of course, it goes without saying that paying the ransom isn't a good idea. The UK's National Cyber Security Centre (NCSC) has issued guidance ...

3 ways China's military could use cyber in war

Fifth Domain

A new report articulates how China might use cyber capabilities during a conflict

How is the Met tackling international cybercrime?

Teiss

On this week's podcast TEISS speaks with Detective Superintendent Andrew Gould, Head of the Metropolitan Police Cyber Crime Unit, about how the Met is tackling international cybercrime, how well nation states cooperate when it comes to tracking down the criminals and what he's learned from previous work in counter terrorism that is helping in the...

Cyber is an existential threat to world along with environment, says WEF report #

SC Magazine

The World Economic Forum has identified cyber as one of the top risks to stability in the world in its Global Risks Report 2019 published this morning.

Bug bounties misguided attempt to crowdsource security, report suggests

SC Magazine

Attempts by companies to harness the wisdom of the crowd, or cut corners on security research depending on your perspective, by launching bug bounty programmes are misguided, researchers say

Hackers breach and steal data from South Korea's Defense Ministry

ZDNet

Government says hackers breached 30 computers and stole data from 10

These 3 software companies are good bets during a slowdown, says Morgan Stanley

CNBC

Morgan Stanley highlights three software stocks that can outperform even during a "slowing macro environment," thanks in part to a focus on recurring revenue streams

Why it's So Hard to Implement IoT Security

SecurityWeek

IoT security is a tough challenge — involving everything from hard to implement standards; hard to reach industrial components; and choices on how to integrate security around both older “brownfield” and newer IoT systems and equipment