Go to **www.menti.com** and use the code **4345 5661**

In Audit

Instructions

Go to

www.menti.com

Enter the code

4345 5661

Or use QR code

Cyber Ellende Pub Quiz

Welkom en log in via Mentimeter of de volgende QR code

Instructions

Denk je kans te hebben deze CEPQ te winnen ?

- Ja, ik ga dit zeker winnen
- Ik heb zeker een goede kans
- Ik heb geen idee
- Ik koester de Olympische gedachte

Waar staat DORA voor ?

✗	✗	✓	✗
Digital Outage Recovery Assurance	Digital Operations Risk Avoidance	Digital Operational Resilience Act	Data Overload Resilience Assessment

Leaderboard

Nog geen resultaten

Top quiz deelnemers worden hier getoond wanneer er resultaten zijn!

DORA Explored

26 oktober 2023

In Audit

DORA

ICT risico management

- Governance
- Risico management raamwerk
- Preventie & detectie
- Respons en herstel
- Communicatie
- etc

ICT incident rapportage

- Classificatie van incidenten
- Classificatie van dreigingen
- Criteria en drempels
- Verplichte melding
- Geanonimiseerde EU-brede rapportages

Testen van digitale weerbaarheid

- Testprogramma
- Interne of externe onafhankelijke partijen
- (TLPT) - Threat-led penetration testing (dreigingsgestuurd)
- eens in de drie jaar (extern)
- Rapportage aan toezichthouder

ICT risicobeheer ketenpartners

- Kritieke of belangrijke functies
- Pre-contract toetsing
- Realistische exit opties

- Centraal toezicht op de ICT reuzen
- Bevoegdheden en boete-bepalingen

ICT informatie uitwisseling

- Juridisch kader om informatie over dreigingen en kwetsbaarheden te delen

- Vertrouwens-gemeenschappen (Trusted communities)

Hoeveel organisaties gaan te maken krijgen met DORA ?

✗	✗	✗	✓	✗
meer dan 5.000	meer dan 5.000	meer dan 17.000	**meer dan 22.000**	meer dan 27.000

Welke van de volgende thema's is inderdaad een pijler van DORA ?

Vanaf wanneer is DORA van toepassing?

DORA noemt vier criteria van informatiebeveiliging: B-I-V en .. ?

Tussenstand na onderdeel DORA

Nog geen resultaten

Top quiz deelnemers worden hier getoond wanneer er resultaten zijn!

Actualiteit

Hoeveel heeft de KNVB (naar verluid) betaald aan de Cybercriminelen ?

€ 0,5 miljoen	€ 1,0 miljoen	€ 1,5 miljoen	€ 2,0 miljoen	€ 2,5 miljoen
✗	✓	✗	✗	✗

Twee Amerikaanse Casino reuzen werden gehackt. Wat was de schade van Caesars?

Losgeld $ 5 mio plus herstelkosten	Losgeld $ 15 mio plus herstelkosten	Totale schade $ 15 miljoen	Totale schade $ 20 miljoen
✗	✓	✗	✗

Achter beide hacks zat de 'Roasted Oktapus' bende. Wat is hieraan bijzonder ?

✗	✓	✗	✗	✗
Ze vallen uitsluitend de gokindustrie aan	De leden zijn waarschijnlijk US of UK inwoners	De groep is pas sinds 2023 actief	Ze gebruiken een nieuwe programmeer-taal	Ze versleutelen al hun verkeer

Wat was de naam van de 21-jarige cybercrimineel ?

Tim	Yorick	Pepijn	Jens	Wessel
✗	✗	✓	✗	✗

Wat is de strafeis van Justitie voor de cybercrime van Pepijn ?

Voor welk bedrag per maand kun je volgens het rapport van Allianz een Lockbit-licentie aanschaffen ?

✓	✗	✗	✗	✗
$ 40,= per maand	$ 50,= per maand	$ 80,= per maand	$ 95,= per maand	$ 125,= per maand

Tussenstand na "Actualiteit"

Nog geen resultaten

Top quiz deelnemers worden hier getoond wanneer er resultaten zijn!


DORA
EU-regelgeving
Roundtable

Websites willen vaak Cookies plaatsen.
Wat is een Cookie eigenlijk ?

✗	✗	✓	✗	✗
Een stukje code dat je installeert op je computer	Een Cookie is meestal Spyware	Een cookie is een klein tekstbestand met informatie erin.	Google houdt jouw voorkeur dmv cookies bij op haar servers	Een cookie is een soort wachtwoord manager

Wat voor soort reguliere cookies bestaan er ?

✗	✗	✓	✗
Analytische, Sessie en Tracking Cookies	Functionele, Sessie en Tracking Cookies	Functionele, Analytische en Tracking Cookies	Functionele, Analytische en Sessie Cookies

Wat is een vorm van misbruik van cookies ?

Superuser Cookies	Cookie Poisoning	Cookie Theft	Manipulation Cookies	Hyperspy Cookies
✗	✓	✗	✗	✗

Als je 'Private' of 'Incognito' browst, worden geen cookies gebruikt

Ja, dat klopt	Nee, dat klopt niet, er worden altijd cookies opgeslagen	Nee, in dat geval houdt de website server je gedrag bij	Nee, er zijn ook tijdelijke (bijv. limited tracking) cookies.

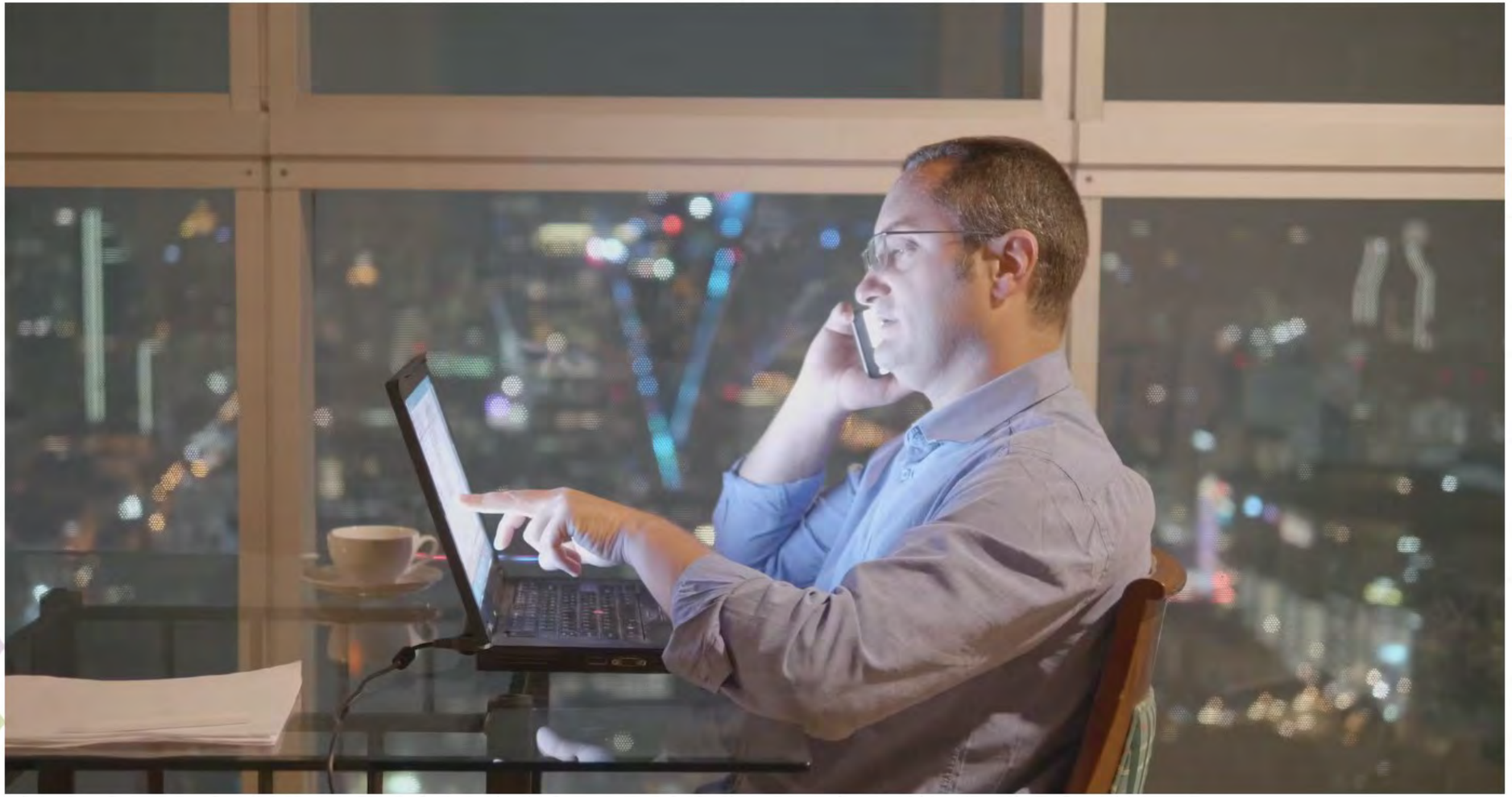
In April ontmantelde de FBI (met oa de Nederlandse politie) de marktplaats Genesis. Hoe heette deze operatie ?

Phantom	Grover the Buster	Big Bird	Cookie Monster	Mount Cook
✗	✗	✗	✓	✗

Tussenstand (na de Cookies)

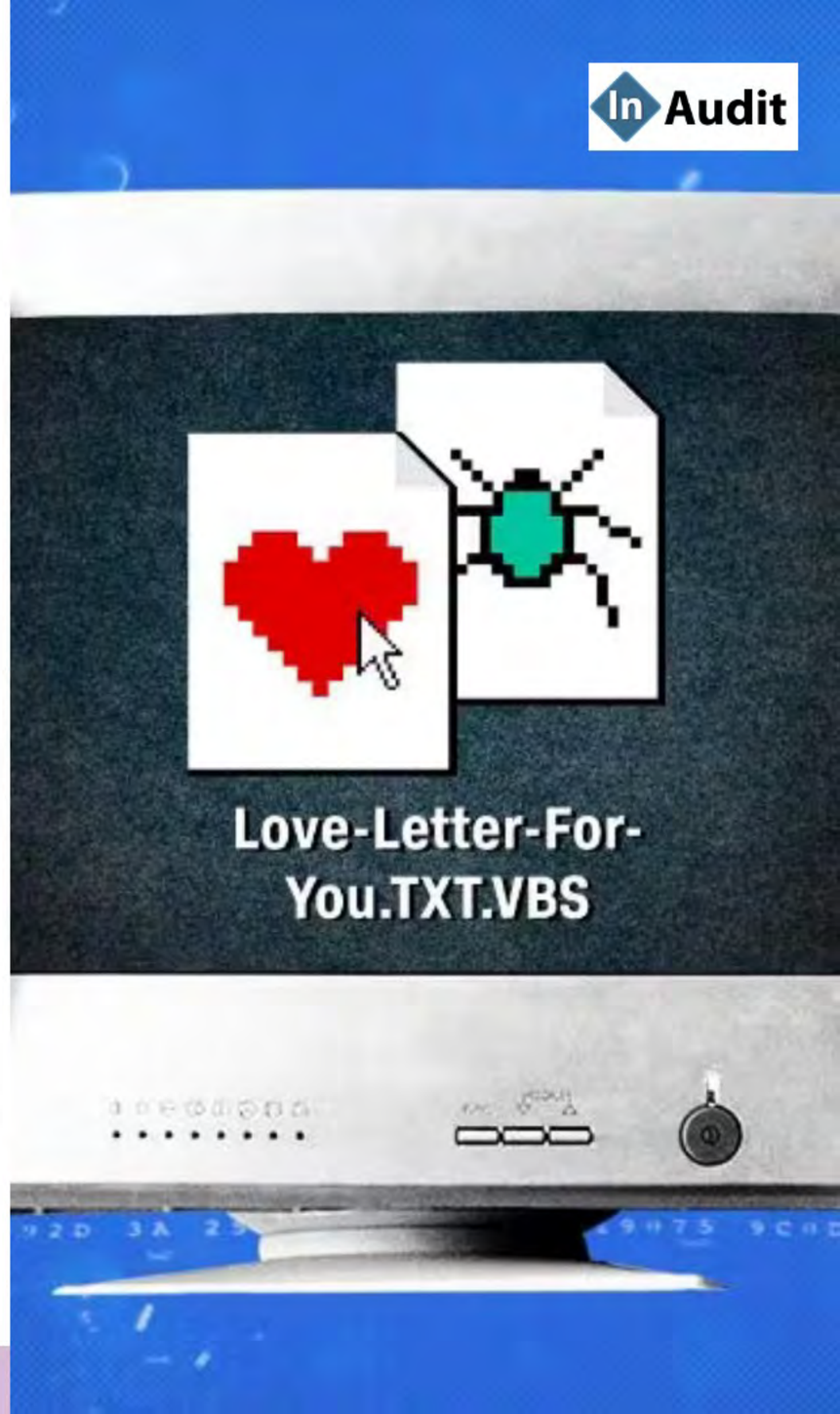
Nog geen resultaten

Top quiz deelnemers worden hier getoond wanneer er resultaten zijn!




DORA
EU-regelgeving
Roundtable

Wormen en Virussen



Het "I love you" virus

Het jaar 2000: aan welke tennisster werd een virus opgedragen ?

Venus Williams	Steffi Graf	Anna Kournikova	Monica Seles
✗	✗	✓	✗

2000s [edit]

2000 [edit]

- May 5: The ILOVEYOU worm (also known as the Love Letter, VBS, or Love Bug worm), a computer worm written in VBScript and using social engineering techniques, infected millions of Window
- June 28: The Pikachu virus is believed to be the first computer virus geared at children. It contains the character "Pikachu" from the Pokémon series. The operating systems affected by this worm

2001 [edit]

- February 11: The Anna Kournikova virus hits e-mail servers hard by sending e-mail to contacts in the Microsoft Outlook addressbook.[25] Its creator, Jan de Wit, was sentenced to 150 hours of cor
- March 13: Magistr, also called Disembowler, is discovered. It is a complex email worm for Windows systems with multiple payloads that trigger months apart from each other. It targets members o
- May 8: The Sadmind worm spreads by exploiting holes in both Sun Solaris and Microsoft IIS.
- July: The Sircam worm is released, spreading through Microsoft systems via e-mail and unprotected network shares.
- July 13: The Code Red worm attacking the Index Server ISAPI Extension in Microsoft Internet Information Services is released.
- August 4: A complete re-write of the Code Red worm, Code Red II begins aggressively spreading onto Microsoft systems, primarily in China.
- September 18: The Nimda worm is discovered and spreads through a variety of means including vulnerabilities in Microsoft Windows and backdoors left by Code Red II and Sadmind worm.
- October 26: The Klez worm is first identified. It exploits a vulnerability in Microsoft Internet Explorer and Microsoft Outlook and Outlook Express.

2002 [edit]

- February 11: The Simile virus is a metamorphic computer virus written in assembly.
- Beast is a Windows-based backdoor Trojan horse, more commonly known as a RAT (Remote Administration Tool). It is capable of infecting almost all versions of Windows. Written in Delphi and n
- March 7: Mylife is a computer worm that spread itself by sending malicious emails to all the contacts in Microsoft Outlook.[26]

2003 [edit]

- January 24: The SQL Slammer worm, aka *Sapphire worm*, *Helkern* and other names, attacks vulnerabilities in Microsoft SQL Server and MSDE becomes the fastest spreading worm of all time (m
- April 2: Graybird is a trojan horse also known as Backdoor.Graybird.[32]
- June 13: ProRat is a Turkish-made Microsoft Windows based backdoor trojan horse, more commonly known as a RAT (Remote Administration Tool).[33]
- August 12: The Blaster worm, aka the *Lovesan* worm, rapidly spreads by exploiting a vulnerability in system services present on Windows computers.
- August 18: The Welchia (Nachi) worm is discovered. The worm tries to remove the Blaster worm and patch Windows.
- August 19: The Sobig worm (technically the Sobig.F worm) spreads rapidly through Microsoft systems via mail and network shares.
- September 16: Swen is a computer worm written in C++.[34]
- October 24: The Sober worm is first seen on Microsoft systems and maintains its presence until 2005 with many new variants. The simultaneous attacks on network weak points by the Blaster and
- November 10: Agobot is a computer worm that can spread itself by exploiting vulnerabilities on Microsoft Windows. Some of the vulnerabilities are MS03-026 and MS05-039.[35]
- November 20: Bolgimo is a computer worm that spread itself by exploiting a buffer overflow vulnerability at Microsoft Windows DCOM RPC interface.[31]

2004 [edit]

- January 18: Bagle is a mass-mailing worm affecting all versions of Microsoft Windows. There were 2 variants of Bagle worm, Bagle.A and Bagle.B. Bagle.B was discovered on February 17, 2004.
- January 26: The MyDoom worm emerges, and currently holds the record for the fastest-spreading mass mailer worm. The worm was most notable for performing a distributed denial-of-service (D
- February 16: The Netsky worm is discovered. The worm spreads by email and by copying itself to folders on the local hard drive as well as on mapped network drives if available. Many variants of
- March 19: The Witty worm is a record-breaking worm in many regards. It exploited holes in several Internet Security Systems (ISS) products. It was the fastest computer issue to be categorized as
- May 1: The Sasser worm emerges by exploiting a vulnerability in the Microsoft Windows LSASS service and causes problems in networks, while removing MyDoom and Bagle variants, even inter
- June 15: Caribe or Cabir is a computer worm that is designed to infect mobile phones that run Symbian OS. It is the first computer worm that can infect mobile phones. It spread itself through Blue
- August 16: Nuclear RAT (short for Nuclear Remote Administration Tool) is a backdoor trojan that infects Windows NT family systems (Windows 2000, Windows XP, Windows 2003).[39]
- August 20: Vundo, or the Vundo Trojan (also known as Virtumonde or Virtumondo and sometimes referred to as MS Juan) is a trojan known to cause popups and advertising for rogue antispywar
- October 12: Bifrost, also known as Bifrose, is a backdoor trojan which can infect Windows 95 through Vista. Bifrost uses the typical server, server builder, and client backdoor program configuratio
- December: Santy, the first known "webworm" is launched. It exploited a vulnerability in phpBB and used Google to find new targets. It infected around 40000 sites before Google filtered the searcl

2005 [edit]

- August 2005: Zotob is a computer worm which exploits security vulnerabilities in Microsoft operating systems like Windows 2000, including the MS05-039 plug-and-play vulnerability. This worm ha
- October 2005: The copy protection rootkit deliberately and surreptitiously included on music CDs sold by Sony BMG is exposed. The rootkit creates vulnerabilities on affected computers, making t
- Late 2005: The Zlob Trojan, is a Trojan horse program that masquerades as a required video codec in the form of the Microsoft Windows ActiveX component. It was first detected in late 2005.[42]

2006 [edit]

- January 20: The Nyxem worm was discovered. It spread by mass-mailing. Its payload, which activates on the third of every month, starting on February 3, attempts to disable security-related and
- February 16: Discovery of the first-ever malware for Mac OS X, a low-threat trojan-horse known as OSX/Leap-A or OSX/Oompa-A, is announced.
- Late March: Brontok variant N was found in late March.[43] Brontok was a mass-email worm and the origin for the worm was from Indonesia.
- June: Starbucks is a virus that infects StarOffice and OpenOffice.
- Late September: Stration or Warezov worm first discovered.
- Development of Stuxnet is presumed to have been started between 2005 and 2006.

Millennium wormen en virussen

In welk jaar kwamen de eerste cryptolockers (trojan horses) aan het licht ?

2017: Het WannaCry virus - Aan welk land werd dit virus toegeschreven ?

Rusland	Iran	Noord-Korea	China
✗	✗	✓	✗

Het volgende virus legde de container gigant Maersk wereldwijd plat:

Maar tegen welk land was het NotPetya virus gericht ?

Oekraïne	Verenigde Staten	Duitsland	Denemarken
✓	✗	✗	✗

Tussenstand na de Virussen

Nog geen resultaten

Top quiz deelnemers worden hier getoond wanneer er resultaten zijn!

Petya ransomware: Cyberattack costs could hit $300m for shipping giant Maersk

June's cyberattack will cost the international shipping firm hundreds of millions of dollars in lost revenue.

Maersk shut down a number of its operations due to the Petya cyberattack.

Image: Møller-Maersk Group

Falling victim to the global Petya cyberattack is set to cost Maersk, the world's largest container ship and supply vessel operator, up to $300m in lost revenues.

The Danish transport and logistics conglomerate – which has offices in 130 countries and almost 90,000 employees – revealed predicted losses due to the ransomware infection in its second quarter financial report.

WIRED BACKCHANNEL BUSINESS CULTURE GEAR IDEAS SCIENCE SECURITY

The Untold Story of NotPetya, the Most Devastating Cyberattack in History

Crippled ports. Paralyzed corporations. Frozen government agencies. How a single piece of code crashed the world.

IT WAS A perfect sunny summer afternoon in Copenhagen when the world's largest shipping conglomerate began to lose its mind.

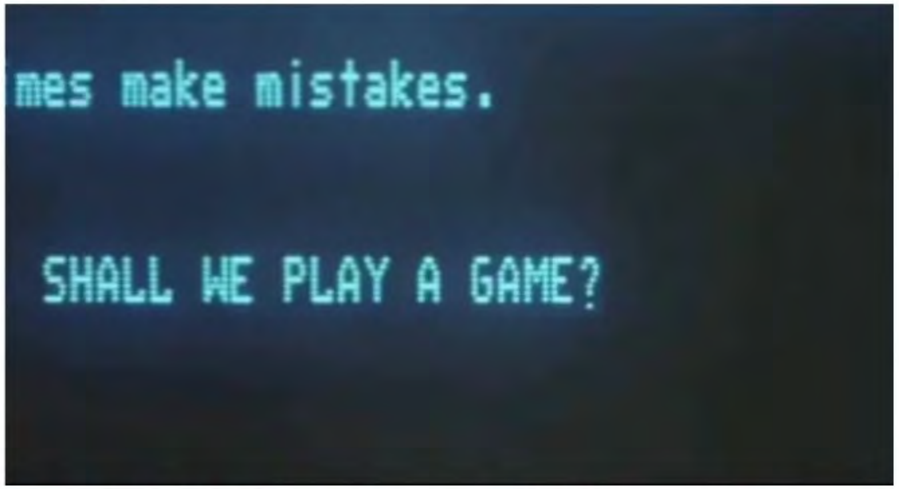
The headquarters of A.P. Møller–Maersk sits beside the breezy, cobblestoned esplanade of Copenhagen's harbor. A ship's mast carrying the Danish flag is planted by the building's northeastern corner, and six stories of blue-tinted windows look out over the water, facing a dock where the Danish royal family parks its yacht. In the building's basement, employees can browse a corporate gift shop, stocked with Maersk-branded bags and ties, and even a rare Lego model of the company's gargantuan Triple-E container ship, a vessel roughly as large as the Empire State Building laid on its side, capable of carrying another Empire State Building–sized load of cargo stacked on top of it.

That gift shop also houses a technology help center, a single desk manned by IT troubleshooters next to the shop's cashier. And on the afternoon of June 27, 2017, confused Maersk staffers began to gather at that help desk in twos and threes, almost all of them carrying laptops. On the machines' screens were messages in red and black lettering. Some read "repairing file system on C," with a stark warning not to turn off the computer. Others, more surreally, read "oops, your important files are encrypted" and demanded a payment of $300 worth of bitcoin to decrypt them.

Johnny English strikes again (2018)

Waarom moest Johnny English weer in actie komen ?

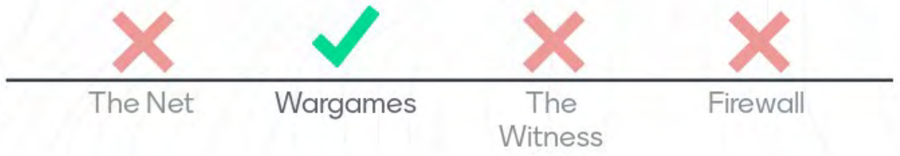
✗	✓	✗	✗	✗
MI7 is door ransomware platgelegd	De identiteit van alle MI7 agenten is uitgelekt	MI7 agenten zijn als interne auditors gaan werken	MI7 heeft een tekort aan cyberexperts	De vrees is dat MI7 wordt afgeluisterd


mes make mistakes.
SHALL WE PLAY A GAME?

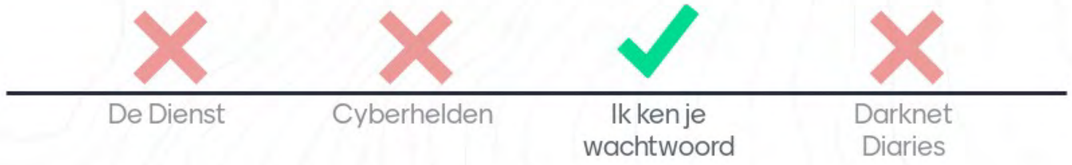

MISSILE WARNING


DORA
EU-regelgeving
Roundtable

Social Engineering: Uit welke hackers film komt de beroemde zin "Shall we play a game" ?



In welke podcast serie komt Sinterklaas voor ?



Het beroemdste virus uit 2010 is StuxNet. In welke film wordt dit verhaal verteld ?

✗ Firewall

✗ The Net

✓ Zero Days

✗ Ex_Machina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In 2001 verscheen de aangrijpende film "Artificial Intelligence". Wie was de regisseur?

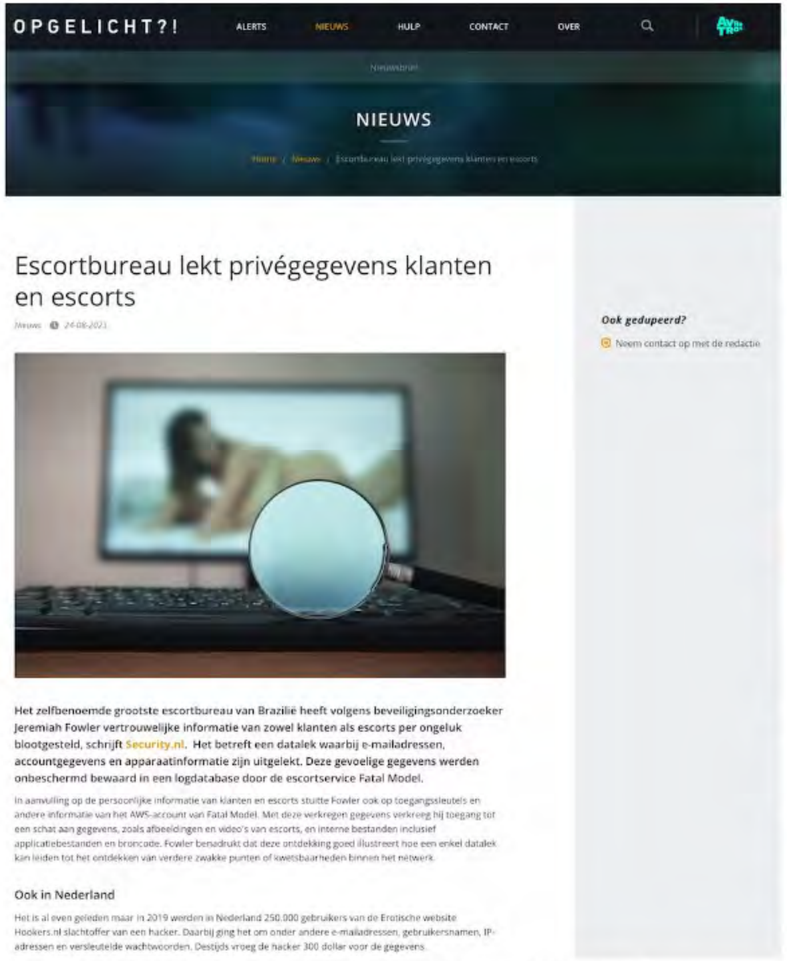
Stanley Kubrick	Martin Scorsese	James Cameron	Steven Spielberg	Quentin Tarantino
✗	✗	✗	✓	✗

Bijna de Eindstand ...

Nog geen resultaten

Top quiz deelnemers worden hier getoond wanneer er resultaten zijn!

Nog eentje dan ?



https://opgelicht.avrotros.nl/nieuws/artikel/escortbureau-lekt-privegegevens-klanten-en-escorts/

https://opgelicht.avrotros.nl/nieuws/artikel/gegevens-van-250000-gebruikers-van-prostitutieforum-hookersnl-gelekt/

Wat was de naam van het Braziliaanse Escortbureau waarvan de data werden gelekt ?

Hoe was het datalek ontstaan ?

Door phishing	Door afpersing	Doordat het wachtwoord van de administrator online te vinden was	Door social engineering
✗	✗	✓	✗

Eindstand

Nog geen resultaten

Top quiz deelnemers worden hier getoond wanneer er resultaten zijn!

Hartelijk dank voor uw deelname !