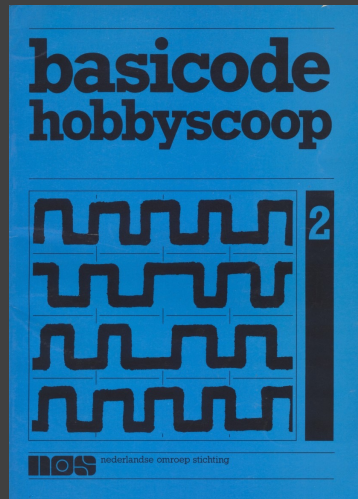
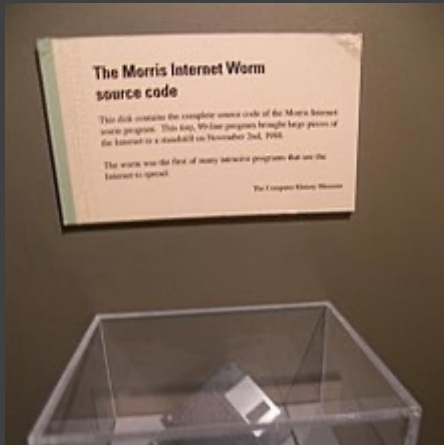


THE MODERN CISO

HACKING MANAGEMENT WHILE DEFENDING THE FORT





THE LATE 80S

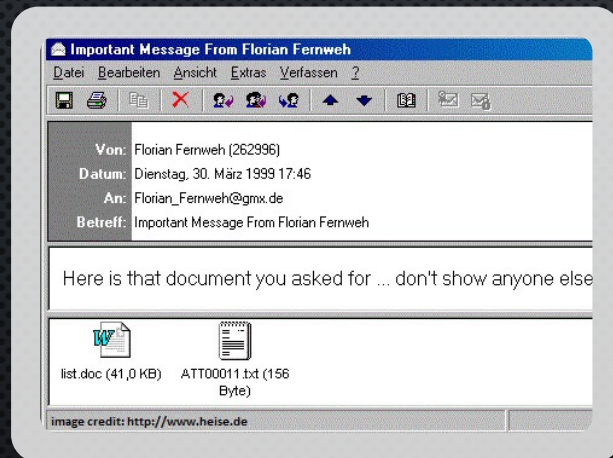
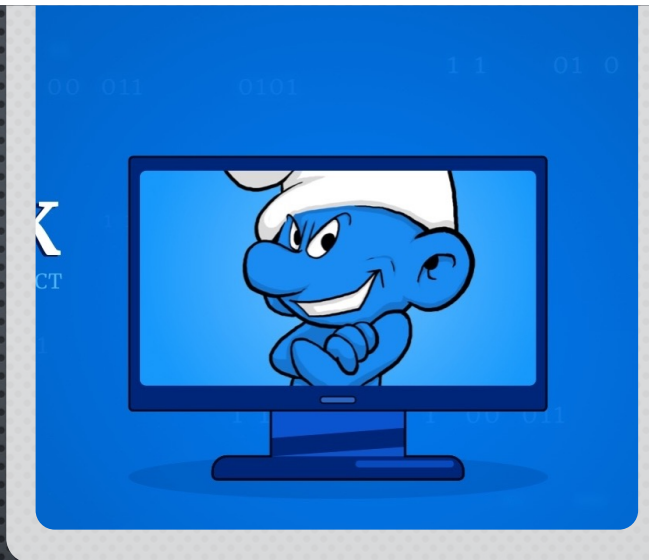
```

Name: Guest
Iowa Student Computer Association BBS.

      Welcome to ISCA BBS!
      ~~~~~
As a Guest there are a few simple things to remember:
1) To see the commands available to you, type <?>
2) To leave ISCABBS, type <1>
3) To read about ISCABBS in depth, type <h> to enter the
   help system from which you may access the topics listed
4) More commands will be available once you start your own
   account on ISCABBS
5) If you decide to create your own account here, you
   might want to keep the following in mind.
   A) Log in as 'New'
   B) Use a 'nickname' you like and will keep
      (Use of offensive nicknames is discouraged)
   C) Remember the password you chose
   D) Give COMPLETE identifying information to speed the
      process of your account getting validated.

Hit return to continue...

```



THE 90S

THE UNI YEARS

“IF YOU GUYS WANT TO WASTE YOUR TIME PLAYING COMPUTER GAMES INSTEAD OF STUDYING, MAYBE BUY A UNIX BOOK, TRUST ME, YOUR STUDY WILL BE MORE INTERESTING!”

The guy that was ROOT at the university when we realized he hid our favorite game behind a cron job.

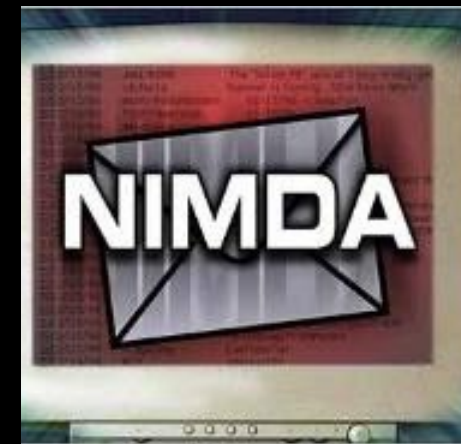


MOVING INTO EMPLOYMENT





INTO THE 2000'S





PEPIJN KOK

HEAD OF CYBERSECURITY – AIS CISO

PROFESSIONAL CYBERSECURITY EXPERIENCE SINCE 1998

DUTCH NATIONAL, BASED IN ASIA SINCE 2006, LIVING IN THAILAND SINCE 2013.

EXPERIENCE ACROSS FINANCE, TELCO, PETROCHEMICAL, TRANSPORT SECTOR AND SEMI-CONDUCTORS.

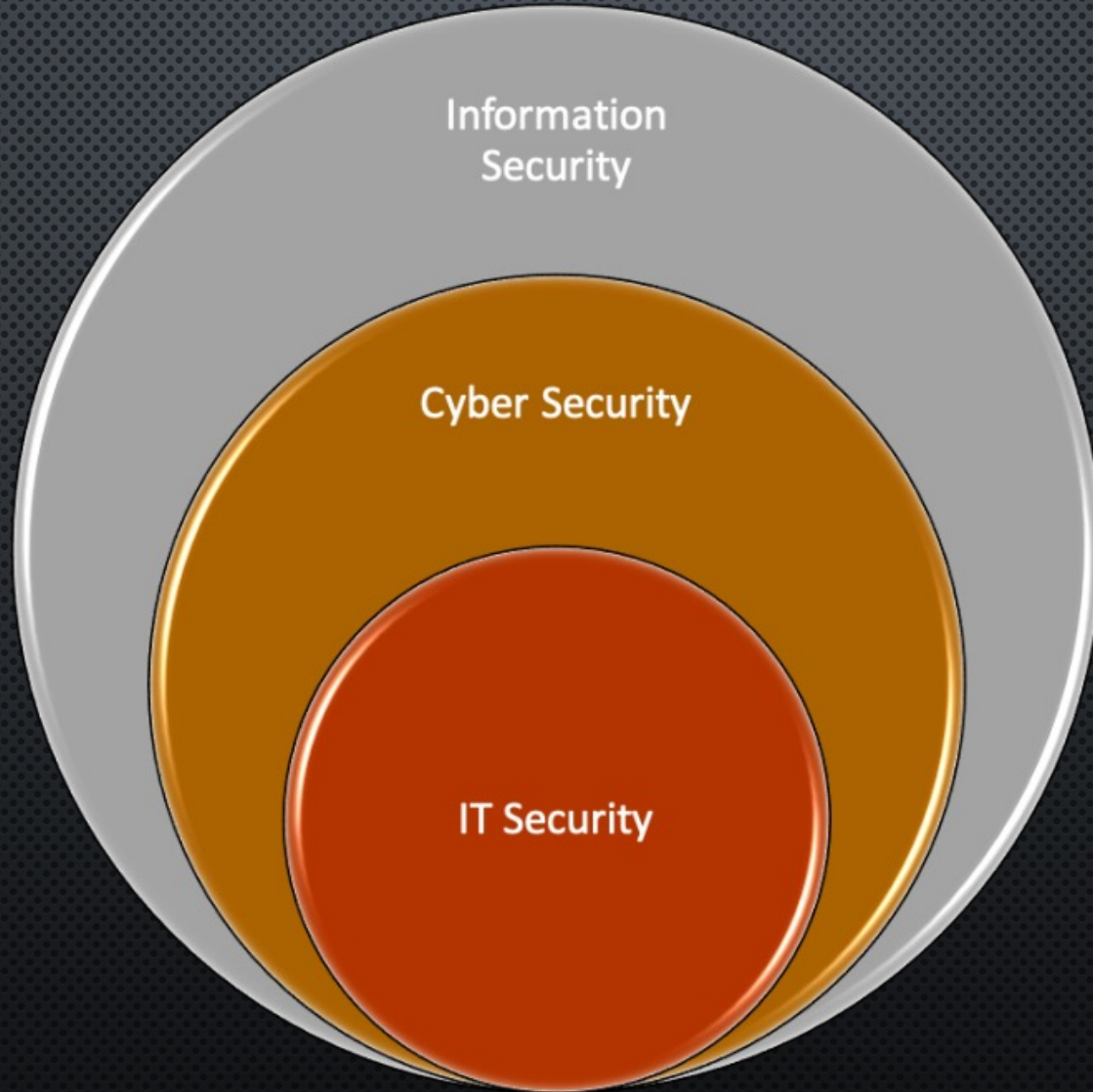
PREVIOUS ROLES INCLUDE HEAD OF IT AUDIT, HEAD OF TECHNOLOGY RISK, HEAD OF FRAUD MONITORING, DIRECTOR AT SEVERAL BIG 4'S (PWC, KPMG) AND TECHNOLOGY COMPANIES (IBM, NTT).

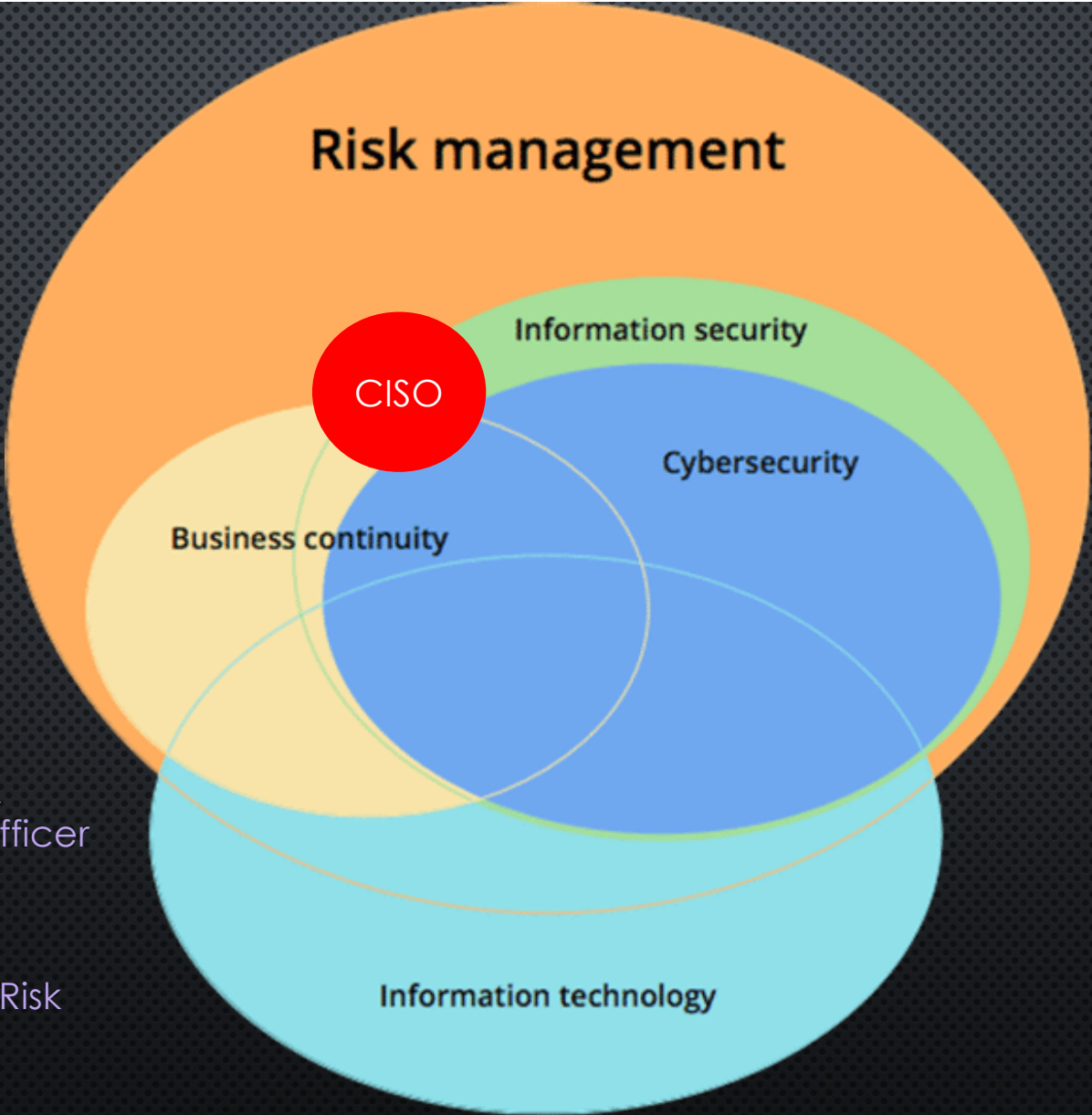
ADVISOR TO THE SECRETARY-GENERAL OF THE NCSA.



**THE EVOLVING
ROLE OF THE
CISO**





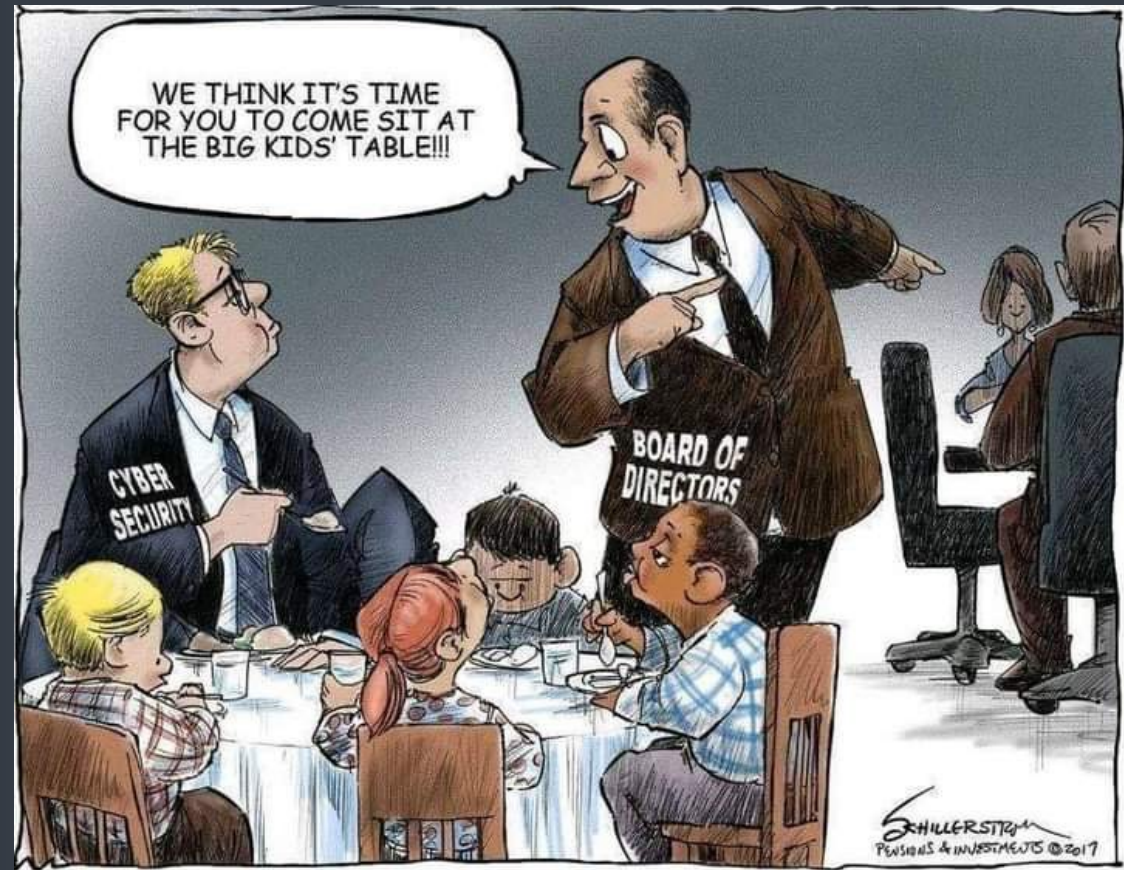


DRRO Digital Risk & Resilience Officer



CTRO Chief Technology Risk Officer

HACKING MANAGEMENT





WINNING THE BUDGET BATTLE



DEFENDING THE FORT

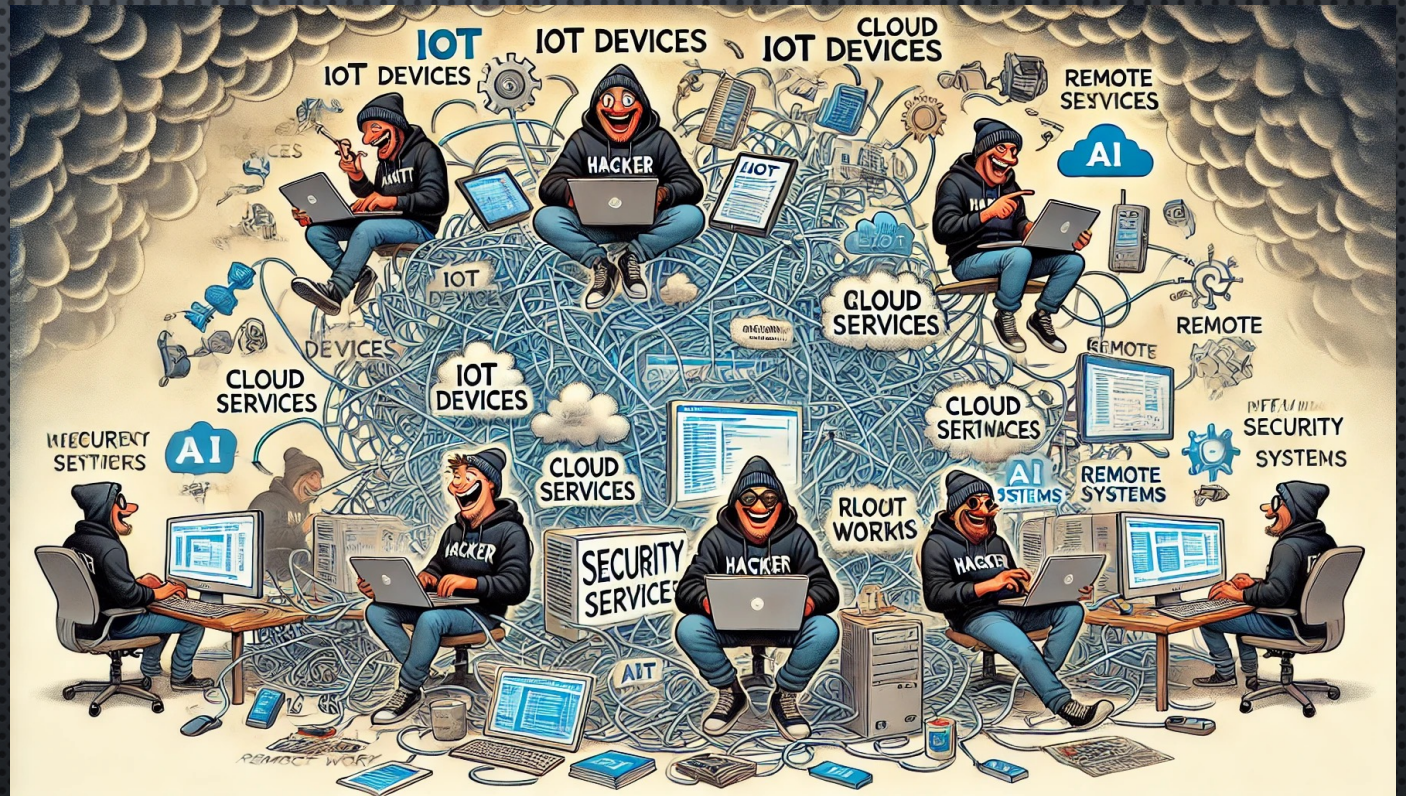
Focus on the basics



YOU
CAN'T
PROTECT
WHAT YOU
CAN'T SEE

Automated Asset discovery and inventory is crucial. Having all assets log and logs analysed.

ATTACKERS ARE GETTING AN EASIER JOB



Attack surface monitoring and cleaning up old websites and pages

TIMELY REDUCTION OF VULNERABILITY?



Continuous Exposure Management to identify attack paths and prioritize systems.

IT ALL STARTS
WITH CULTURE

Cybersecurity Culture: A Maturity Model



"Didn't we hire you to do this?"



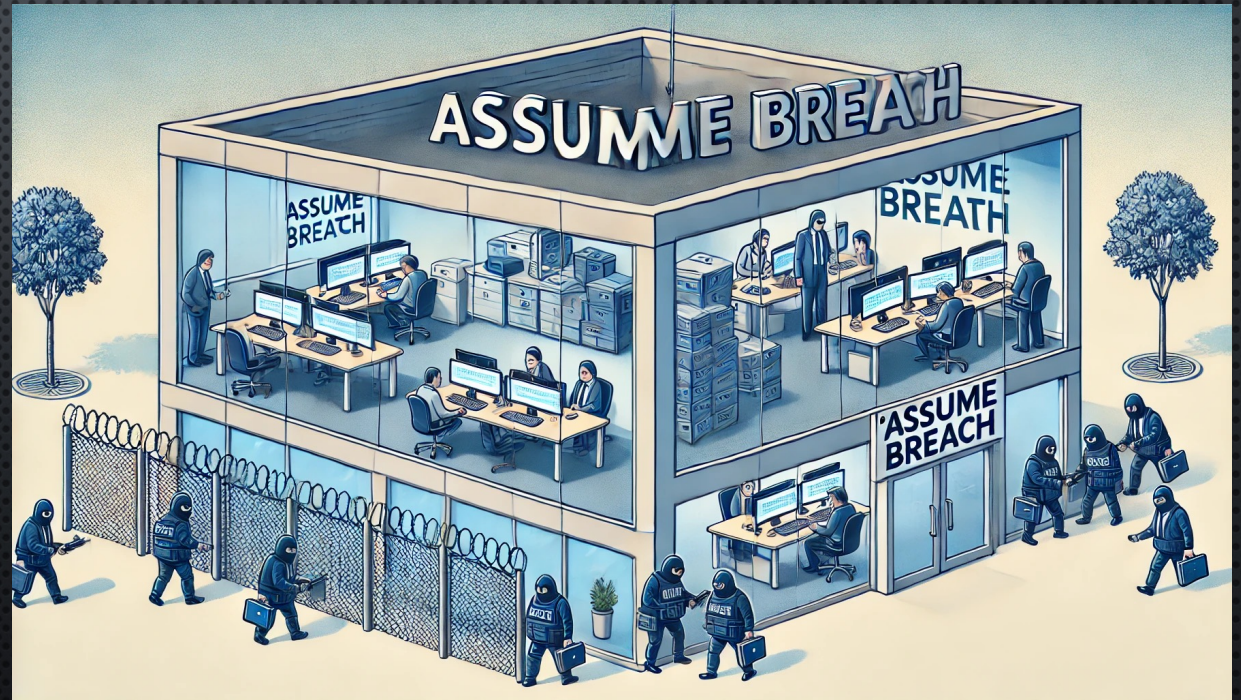
**MULTI-MILLION CORPORATE
CYBER SECURITY SPENDING**



**USER WITH LOCAL ADMIN
RIGHTS OPENS EMAIL ATTACHMENT**

imgflip.com

ACCEPT THE INEVITABLE



A man in a dark suit and blue tie is walking on a thick, brown rope that stretches across the frame. He is balancing a large, dark globe on the rope. The globe has the words 'RISK MANAGEMENT' and 'ISO' visible on it. The background is a dark, textured cityscape with various skyscrapers. Overlaid on the background are numerous faint, light-colored icons and text labels related to cybersecurity and risk management, including 'SECURITY CYBERSCRITY', 'RISK MANAGEMENT', 'STRATEGIC MANAGEMENT', 'CODE', 'Forewalls', 'Technical Referenti', 'CISO', 'Forewalls', 'Code', 'Forewalls', 'SECURITY GEBESSMITY', 'CISO', 'CYBERSCRITY', and 'CISO'. The overall scene is dimly lit, with the man and the globe being the primary focus.

STICK TO THE BASICS STAY TECHNICAL



BE REALISTIC

INVEST HEAVY ON YOUR DETECTION, RESPONSE AND RECOVERY CAPABILITIES