

La nube y la movilidad como nuevas plataformas de ataque... y defensa

Ramsés Gallego

**CISM, CGEIT, CISSP, SCPM, CCSK, ITIL, COBIT, Six Sigma Black Belt
Strategist & Evangelist, Office of the CTO**

Past International Vice President, ISACA, Board of Directors

Past President, ISACA Barcelona Chapter

Executive Vice President, Quantum World Association

Privacy by Design Ambassador, Government of Ontario, Canada

ramses_gallego@symantec.com

 **@ramsesgallego**



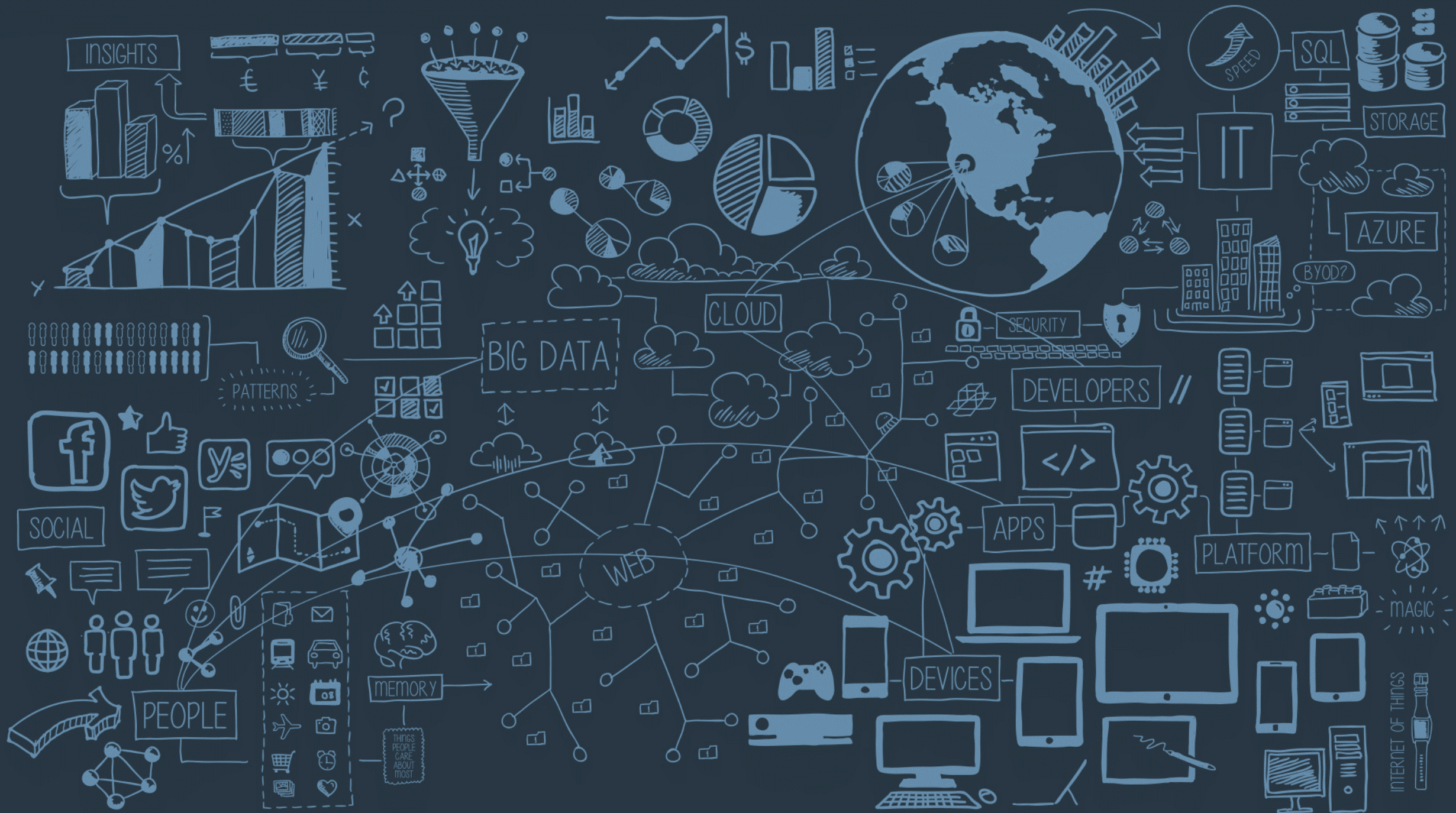


DIGITAL DISRUPTION

CHAPTER 1

IN the beginning
the heaven and the earth.
2 And the earth was without
void; and darkness was upon
And the Spirit of
the waters.





CONTROL

LAW

STANDARDS

COMPLIANCE

STRATEGY

POLICY

REGULATIONS

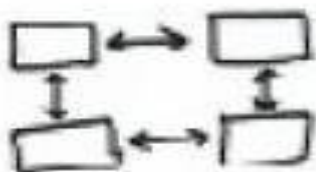
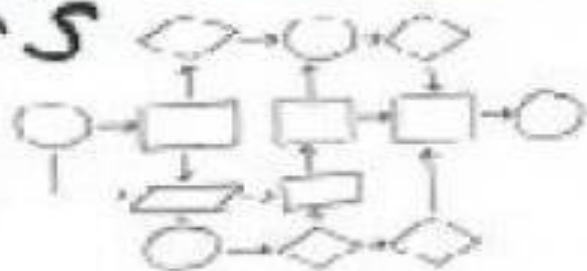
COST

SECURITY

RULES

\$
CONT

TIONS

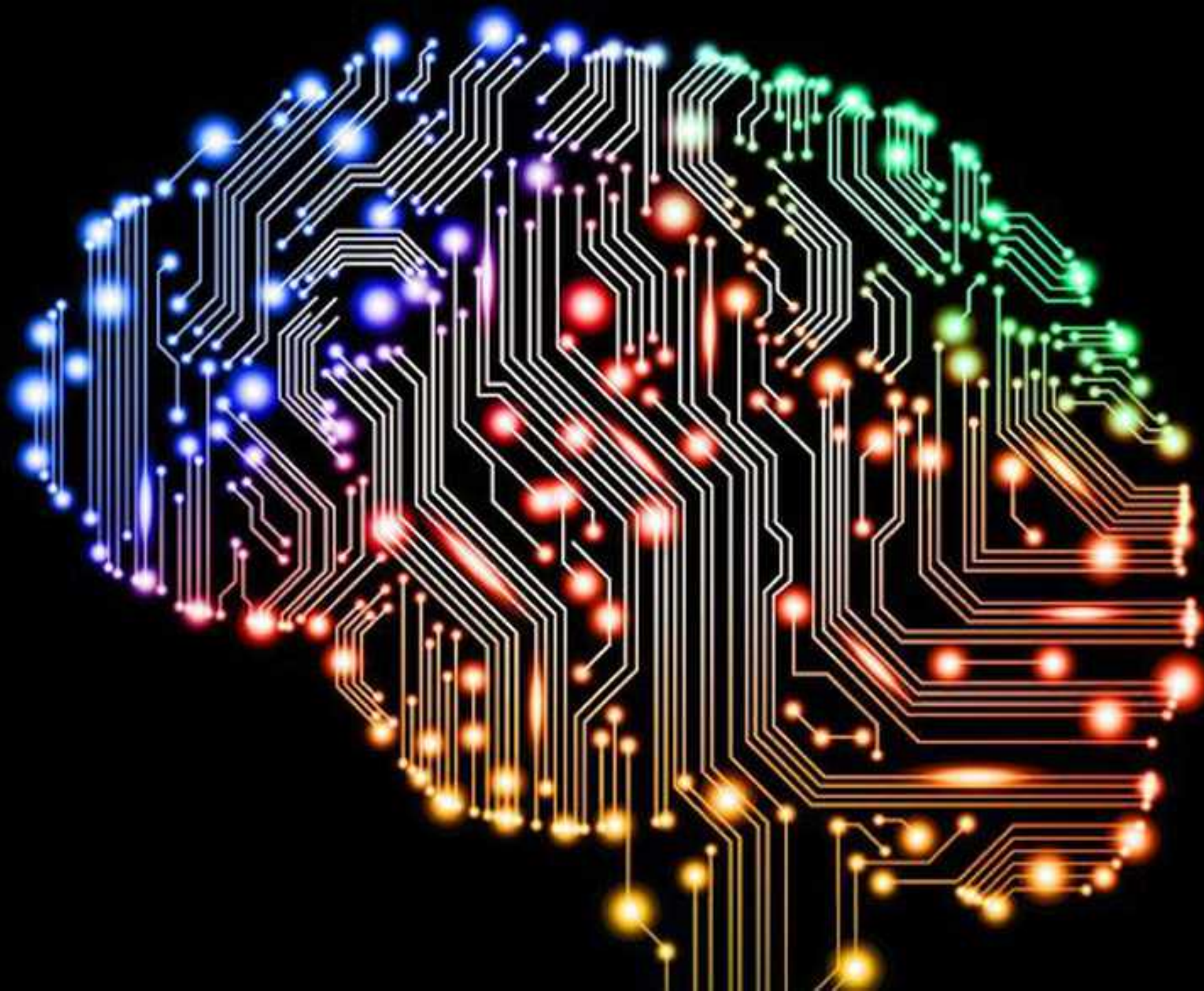


























INTEGRATED CYBER DEFENSE PLATFORM





- ☒ LEADERSHIP
- ☒ TEAMWORK
- ☒ COMMUNICATION



INNOVATION



B R A D P I T T



MONEYBALL

JONAH HILL PHILIP SEYMOUR HOFFMAN

BASED ON A TRUE STORY

COLUMBIA PICTURES PRESENTS A SCOTT RUDIN/MICHAEL DE LUCA/RACHAEL HOROVITZ PRODUCTION A FILM BY BENNETT MILLER
"MONEYBALL" WRITTEN BY MICHAEL DANNA DIRECTED BY KASIA WALICKA MAIMONE EDITED BY CHRISTOPHER TELLEFSEN A.C.E. PRODUCTION DESIGNER JESS GONCHOR PHOTOGRAPHY WALLY PFISTER, A.C.S.
EXECUTIVE PRODUCERS SCOTT RUDIN ANDREW KARSCH SIDNEY KIMMEL MARK BAKSHI PRODUCED BY MICHAEL DE LUCA RACHAEL HOROVITZ BRAD PITT
SCREENPLAY BY STEVEN ZAILLIAN AND AARON SORKIN
COLUMBIA PICTURES SONY make.believe Moneyball-Movie.net DIRECTED BY BENNETT MILLER

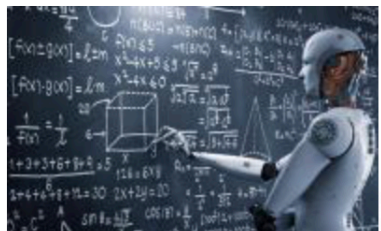
COMING SOON



The Art of DECEPTION

EL EMPRESARIO

Crear inteligencia artificial que crea inteligencia artificial



Google puede haber encontrado una manera de producir tecnología que saque parcialmente a los humanos del trabajo, una tecnología que muchos consideran el futuro.

17.11.2017



ESP | AME | BRA | CAT | ENG

NEWSLETTER

SUSCRÍBETE



≡ EL PAÍS

TECNOLOGÍA

MÓVILES REDES SOCIALES BANCO DE PRUEBAS RETINA MERISTATION

La tecnología que enseña a los robots a 'pensar' como humanos

El aprendizaje automático abre las puertas a un mundo en el que humanos y máquinas coexistirán en equipo



3



JOANA OLIVEIRA

3 JUL 2017 - 13:15 CEST



ESP | AME | BRA | CAT | ENG

NEWSLETTER SUSCRÍBETE

≡ EL PAÍS

TECNOLOGÍA

MÓVILES REDES SOCIALES BANCO DE PRUEBAS RETINA MERISTATION

TRIBUNA

Por qué ‘machine learning’ sera la tecnología más importante en 2018

El aprendizaje automático cambiará la forma en que vivimos y trabajamos

ENRIQUE MARTÍN

28 NOV 2017 - 12:27 CET



Expansión

economía digital

COMPañIAS ♦ PROTAGONISTAS ♦ INNOVACIÓN

OPINIÓN

'Machine learning' en los móviles, una tendencia imparable



INTELIGENCIA ARTIFICIAL

La silenciosa revolución del Machine Learning

Crear sistemas donde no sólo nos estén dando exclusivamente respuestas sino que están comenzando por sí mismos a realizar las preguntas inteligentes y adecuadas



Más noticias



EL OBSERVADOR

SECCIONES

CROMO

REFERI

AGRO

PADRES HOY

OTV

BLOGS

MA

SEISGRADOS INFORME INTERNACIONAL

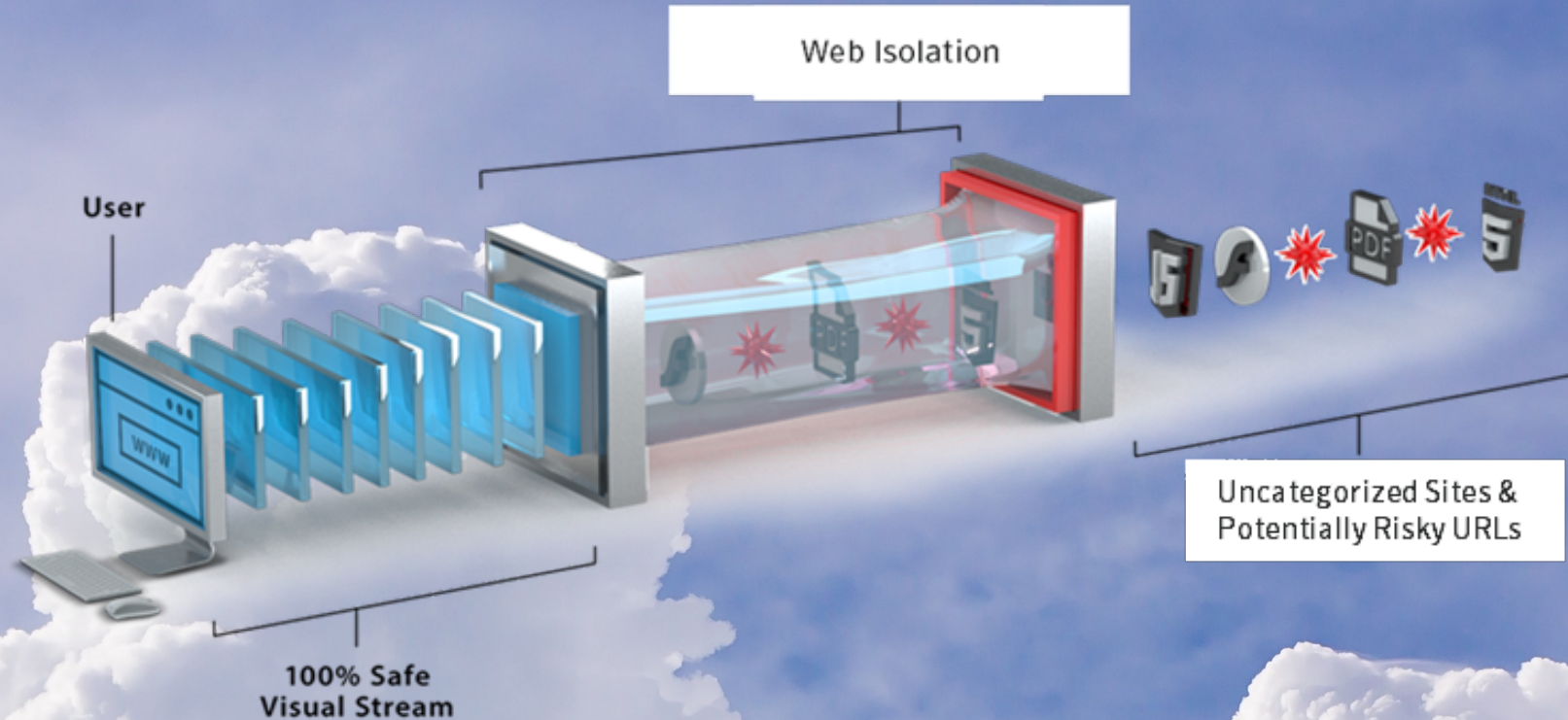
Inteligencia artificial y machine learning

Noviembre 10, 2017 05:00

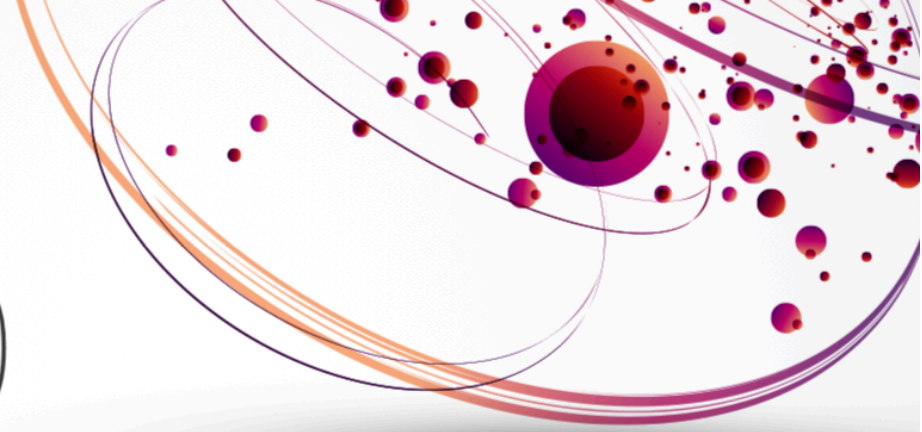
⌚ TIEMPO DE LECTURA: 10 MINUTOS

-a +A

Los programas que aprenden por sí solos y la inteligencia artificial son el foco de la discusión entre los grandes de la tecnología. Sus utilidades y efectos se ven por todas partes, y ya se está planteando la necesidad de regularlos



“Considerar y evaluar una solución de navegación remota como una de las maneras más significantes para una compañía de reducir la capacidad de daño de los ataques basados en web”



WHY CLOUD COMPUTING

SHOULD BE PART OF BUSINESS STRATEGY

Cloud computing continues as a leading business trend driving business strategy, ranking third in our [Top 10 Technology Trends assessment](#). A virtual model of information technology delivery, cloud provides ubiquitous, convenient and on-demand access to a wide variety of technology-based information and services, including applications, data storage and infrastructure. We believe it is one of the top value-producing digital technologies because, unlike traditionally sourced IT services,

cloud-based systems are easy to deploy and require little resource involvement, virtually no capital investment or significant support structure to integrate.

Even businesses that have embraced cloud can derive more value from further adoption and integration into their organizations' business strategy. One note of caution: some engagement models have higher costs per user and security, privacy and other risk needs to be considered when making investments.

IT CONTROL OBJECTIVES

for **CLOUD
COMPUTING:**

CONTROLS AND ASSURANCE IN THE CLOUD

AN ISACA CLOUD VISION SERIES WHITE PAPER

CLOUD GOVERNANCE:

Questions Boards of
Directors Need to Ask

Cloud computing is gaining momentum. As cloud offerings gain maturity, cloud service providers are becoming more competitive. Some providers are reducing prices as they realize investments and leverage economies of scale. Others are differentiating based on quality, for example, providing better availability, improved security or enhanced ability to manage services. While the benefits of cloud computing are real in economic, strategic and operational terms, realizing those benefits is not a simple process. To achieve the benefits of cloud computing

Cloud Access Security Brokers

Cloud Access Security Brokers: What are they?

The concept of cloud computing dates back to the 1960s (though it was not called that at the time). However, it did not enjoy widespread use and growth as a business solution until much later, with the emergence of web-based applications and services and high-speed bandwidth. These developments enabled enterprises to host new applications and services in the cloud, rather than relying on their own infrastructure.

potential regulatory noncompliance, ensure secure storage of data in the cloud and offer a degree of threat protection that mitigates to an acceptable level the security risk of using the cloud.

They do not work alone. While CASBs can be an effective strategy in understanding and mitigating cloud threats (particularly in the context of software as a service [SaaS]), they are most effective when integrated into other security controls and technologies, such as security information







**‘You think you’ve seen the sun,
but you ain’t seen it shine’**

**‘You think you’ve flown before,
but you ain’t left the ground’**

WE ARE SYMANTEC



GRACIAS

