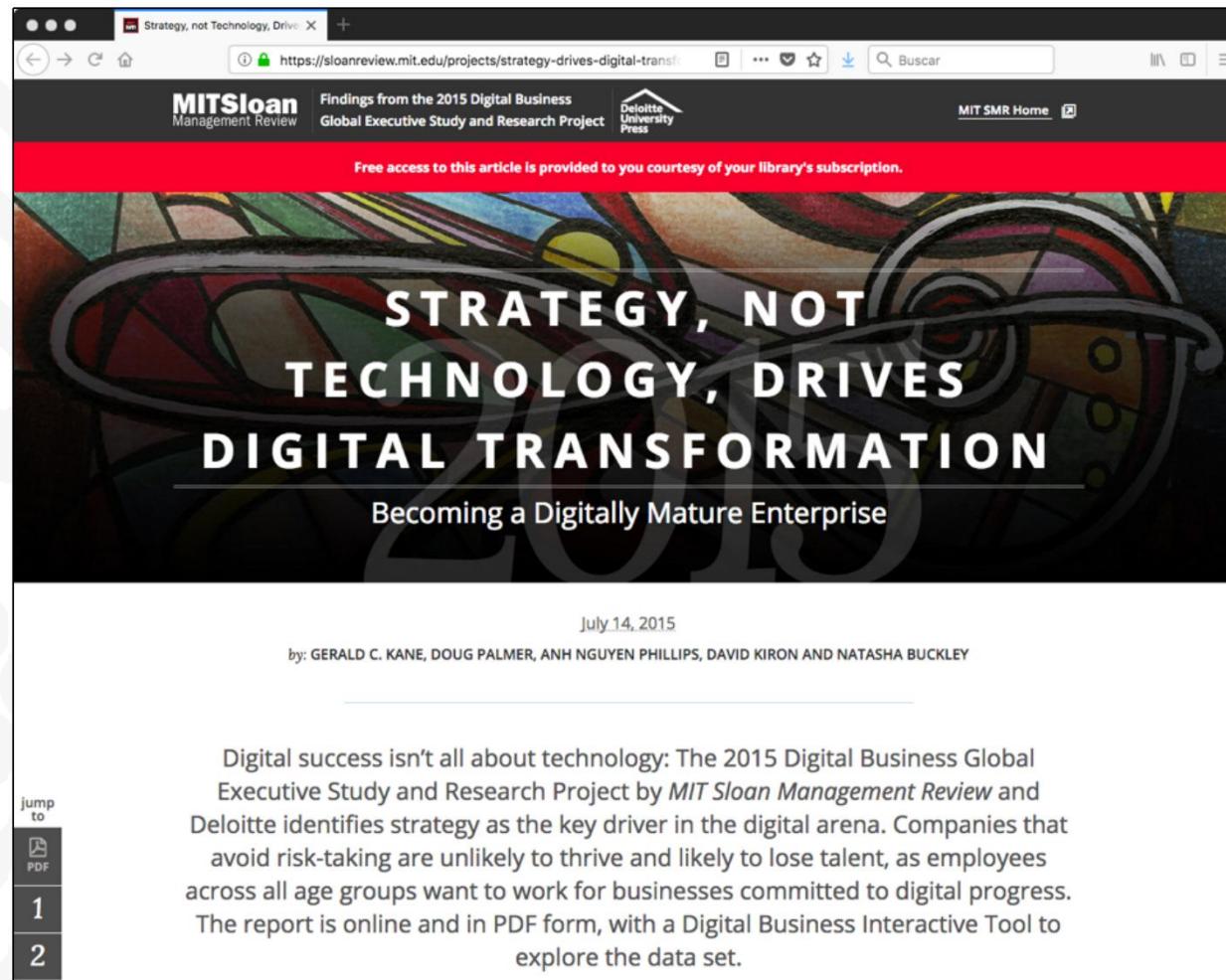


Faraón Llorens
12 de abril de 2018





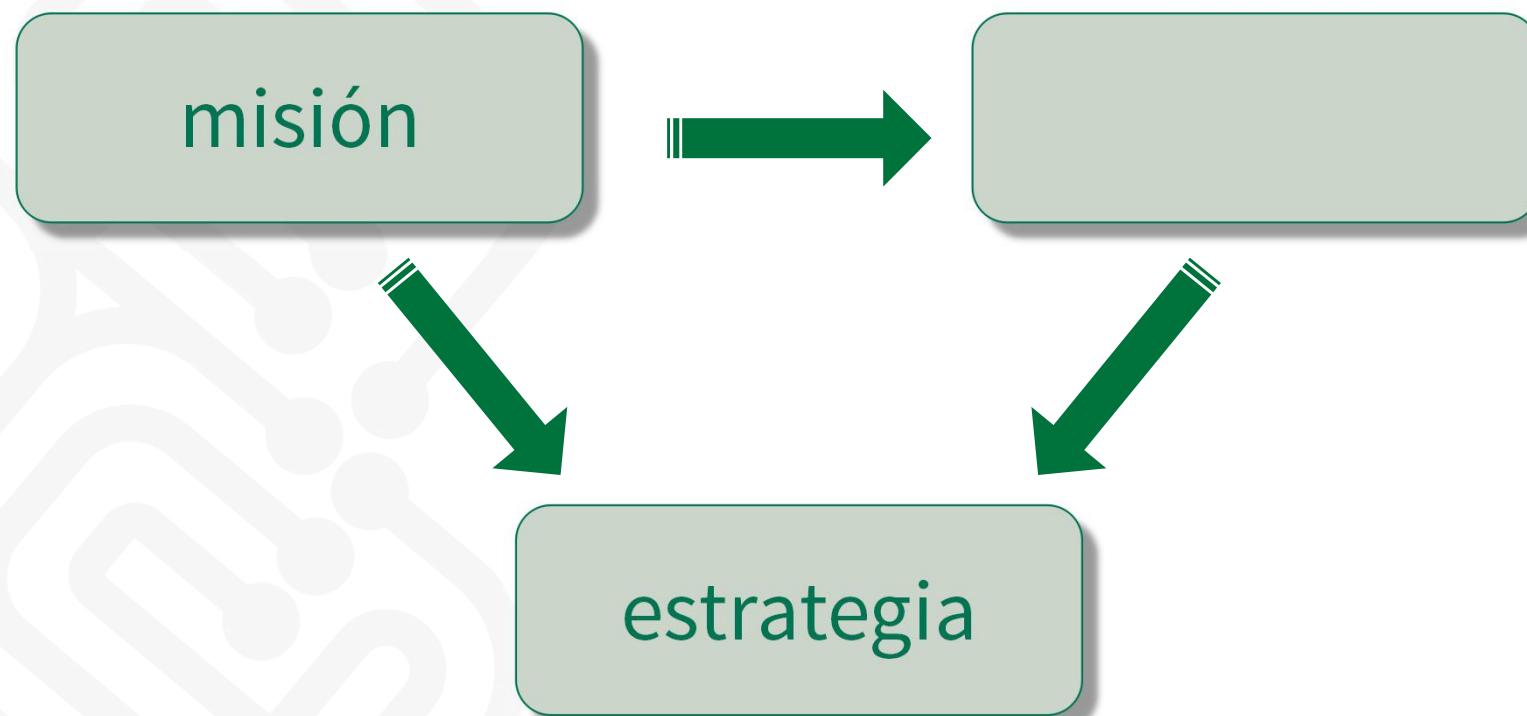
<https://www.prophet.com/topic/digital-transformation>



The screenshot shows a web page from the MIT Sloan Management Review website. The main title of the article is "STRATEGY, NOT TECHNOLOGY, DRIVES DIGITAL TRANSFORMATION". Below the title, it says "Becoming a Digitally Mature Enterprise". The date of publication is July 14, 2015, and the authors listed are GERALD C. KANE, DOUG PALMER, ANH NGUYEN PHILLIPS, DAVID KIRON AND NATASHA BUCKLEY. A sidebar on the left has a "jump to" section with links for PDF, 1, and 2.

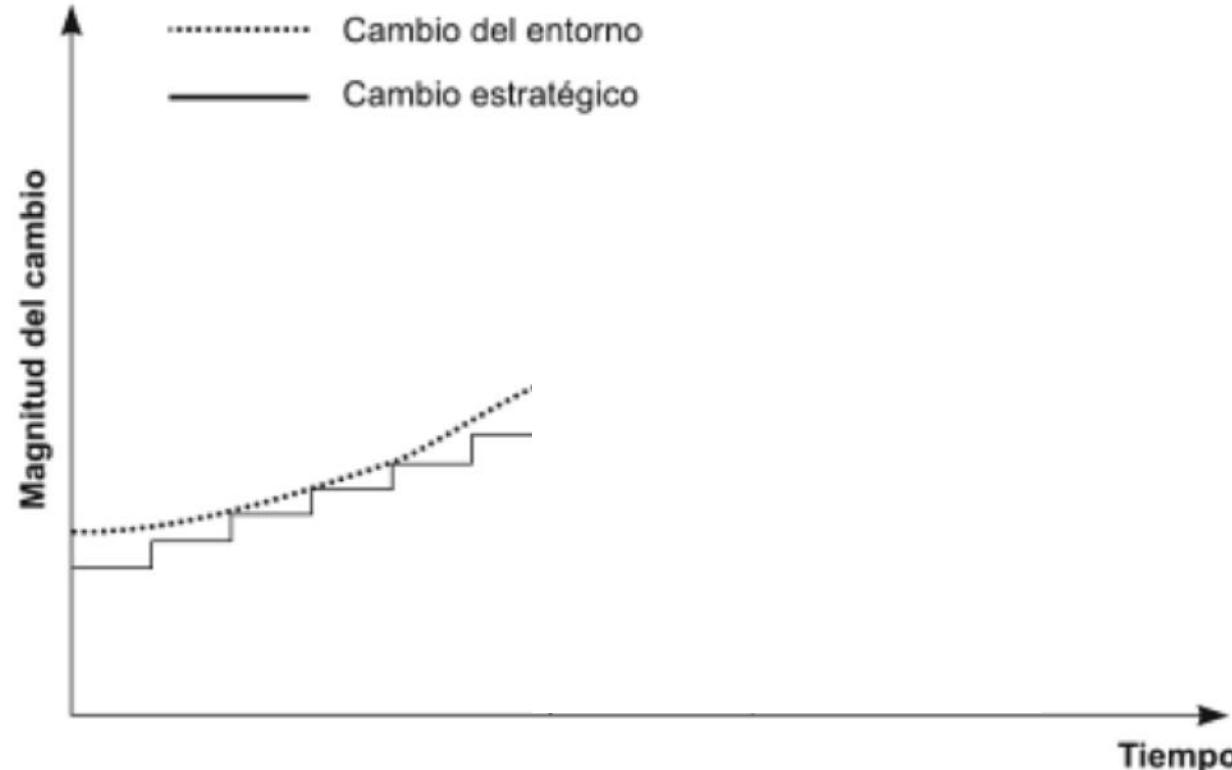
Digital success isn't all about technology: The 2015 Digital Business Global Executive Study and Research Project by *MIT Sloan Management Review* and Deloitte identifies strategy as the key driver in the digital arena. Companies that avoid risk-taking are unlikely to thrive and likely to lose talent, as employees across all age groups want to work for businesses committed to digital progress. The report is online and in PDF form, with a Digital Business Interactive Tool to explore the data set.

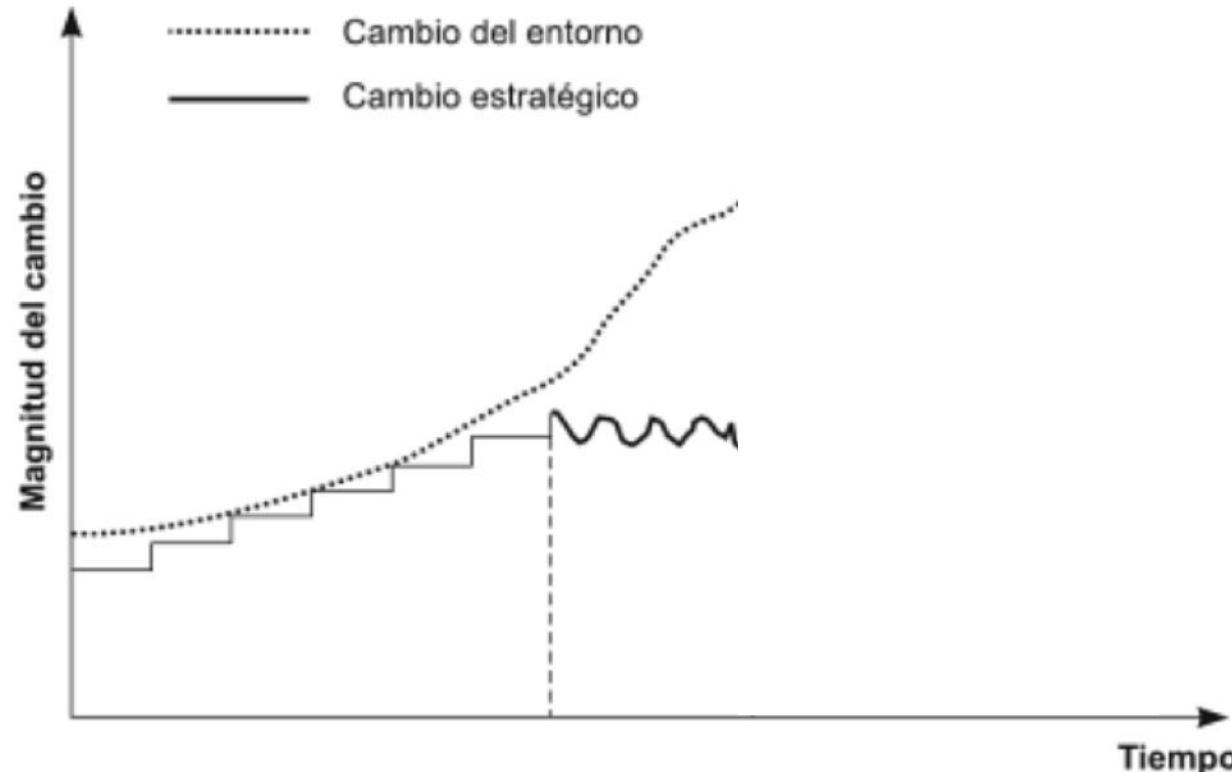
<https://sloanreview.mit.edu/projects/strategy-drives-digital-transformation>

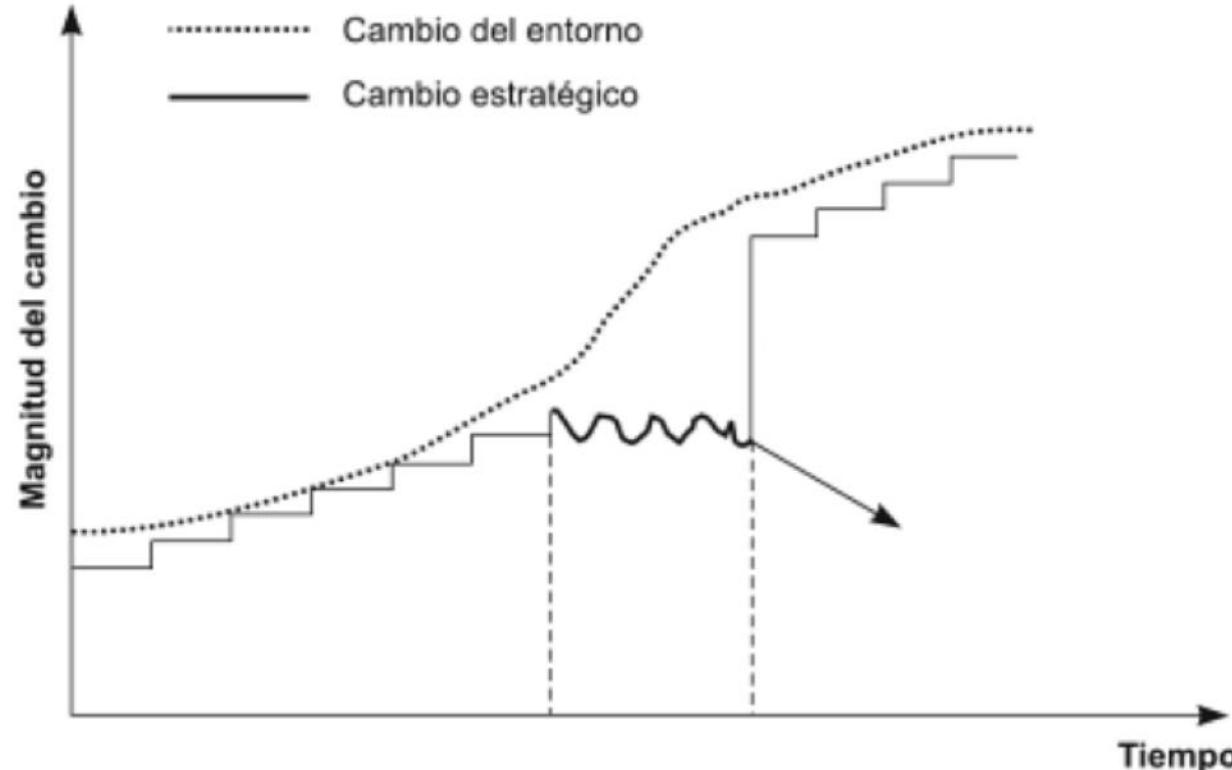




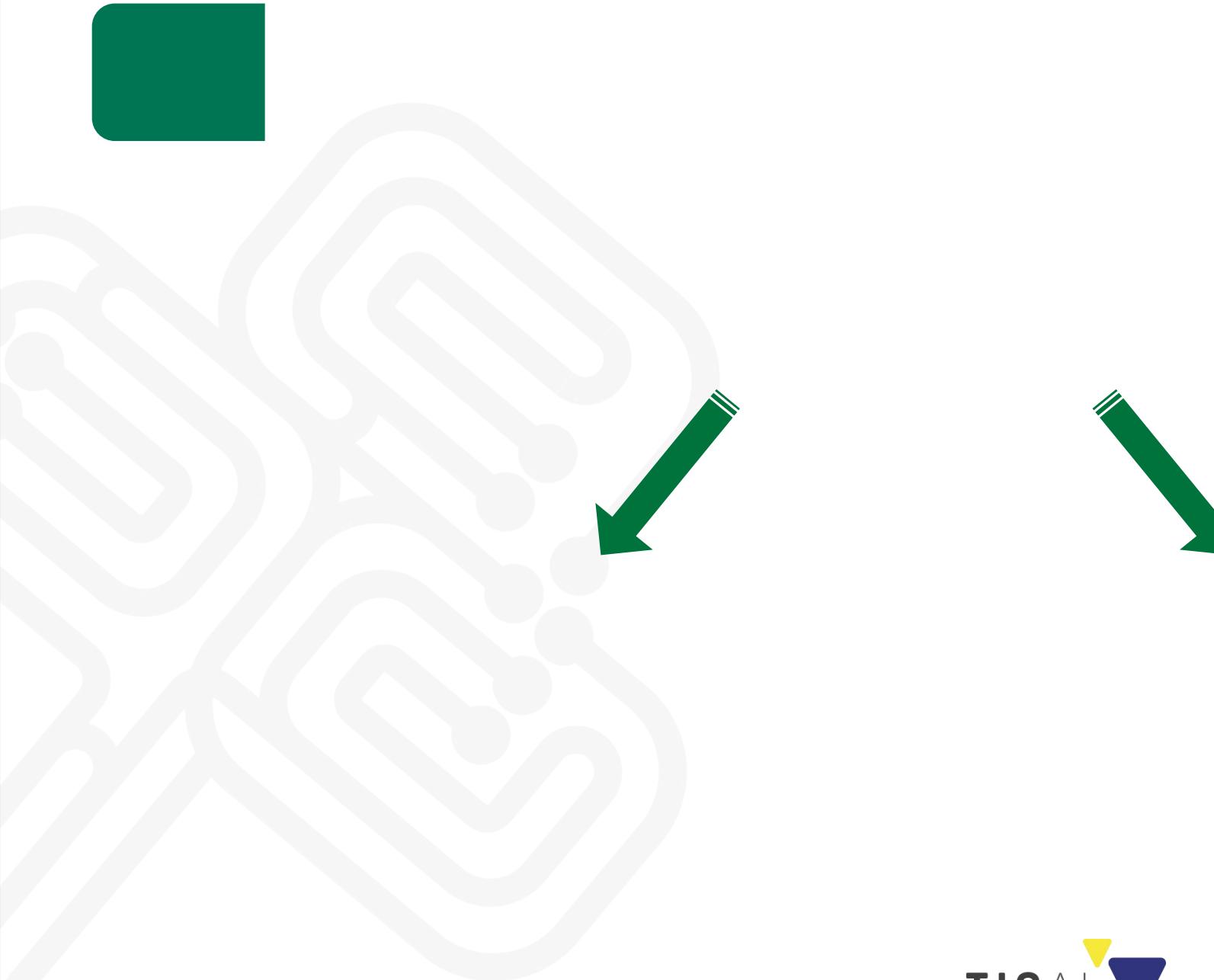














:)) @administración
electrónica

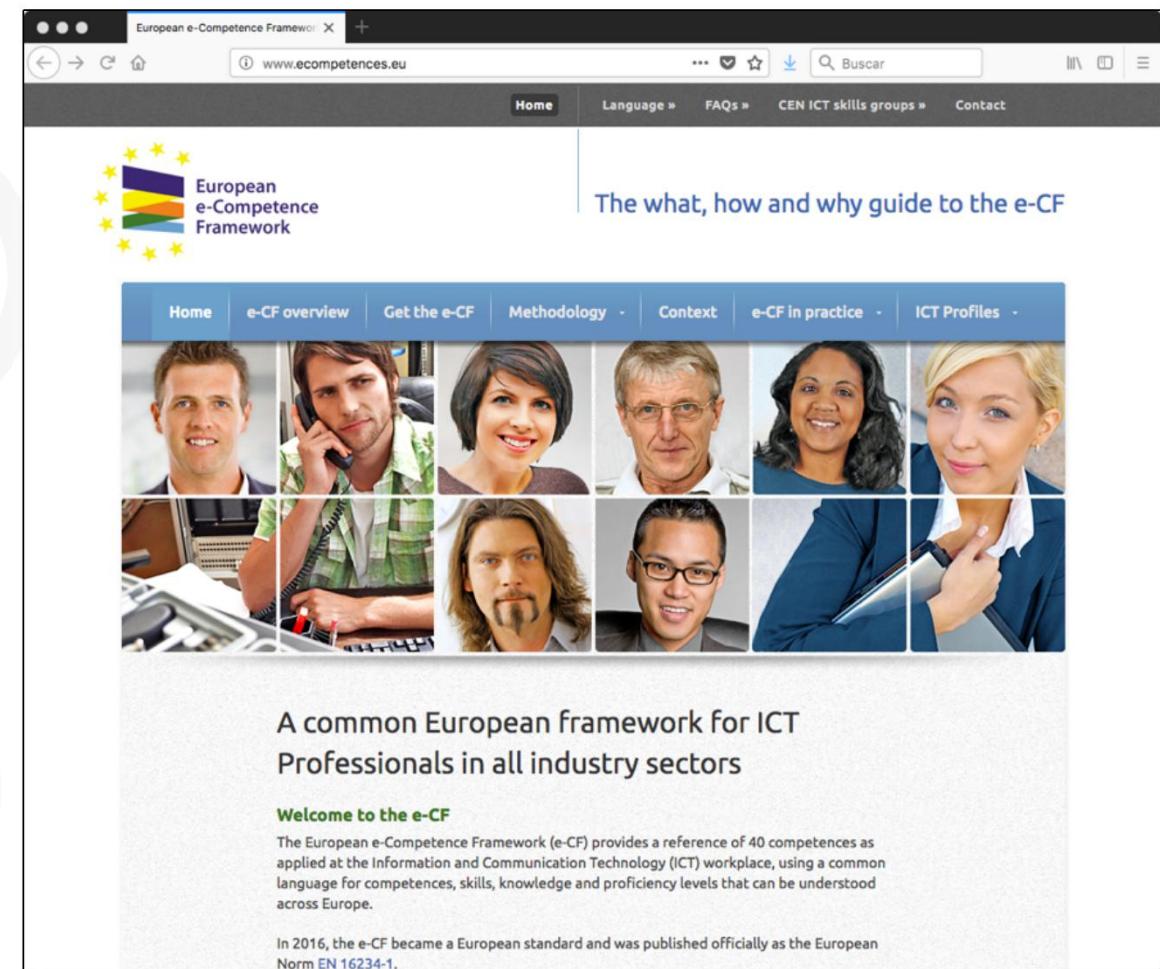


Encuentro
Latinoamericano
eCiencia
2017



<https://www.acpcomputer.edu.sg>

<http://www.ecompetences.eu>



The what, how and why guide to the e-CF

European e-Competence Framework

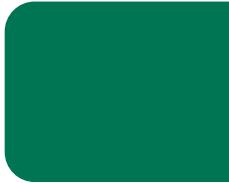
Home e-CF overview Get the e-CF Methodology Context e-CF in practice ICT Profiles

A common European framework for ICT Professionals in all industry sectors

Welcome to the e-CF

The European e-Competence Framework (e-CF) provides a reference of 40 competences as applied at the Information and Communication Technology (ICT) workplace, using a common language for competences, skills, knowledge and proficiency levels that can be understood across Europe.

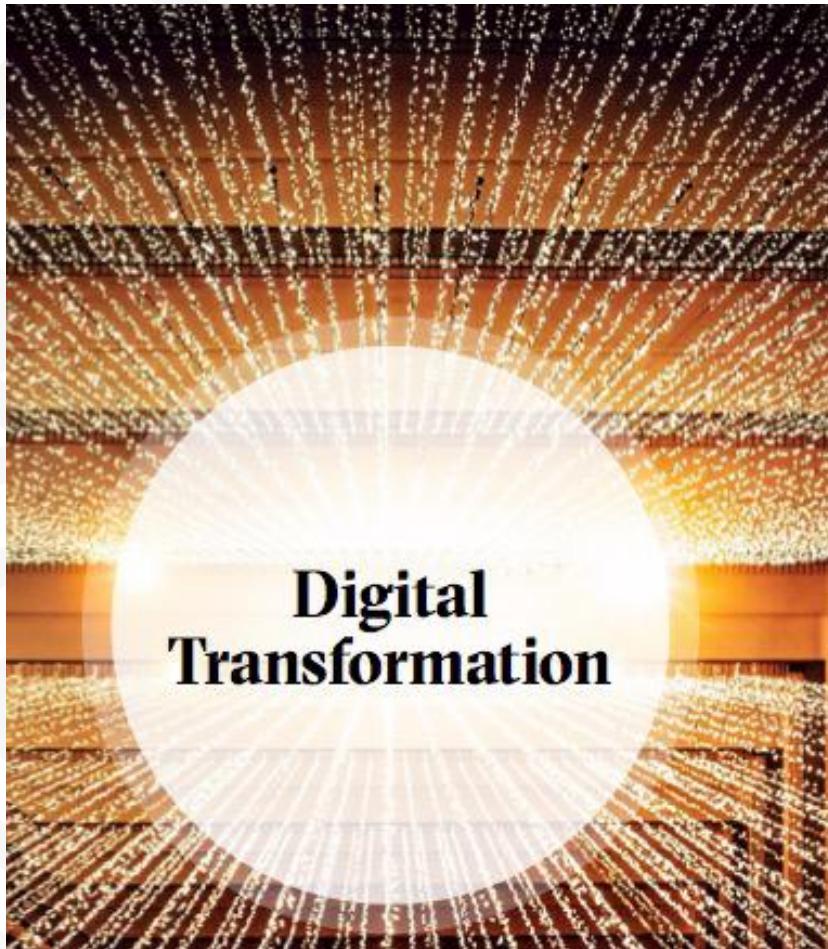
In 2016, the e-CF became a European standard and was published officially as the European Norm EN 16234-1.











Digital Transformation's Evolving Definition

To reflect its current state and direction, for our 2017 report we continue to evolve our definition of digital transformation to mean:

The investment in and development of new technologies, mindsets, and business and operational models to improve work and competitiveness and deliver new and relevant value for customers and employees in an ever-evolving digital economy.

<https://marketing.prophet.com/acton/media/33865/altimeter--the-2017-state-of-digital-transformation>

The 2016 State of Digital Transformation ALTIMETER, @Prophet

DIGITAL TRANSFORMATION REQUIRES MULTIDISCIPLINARY INVOLVEMENT

GOVERNANCE AND LEADERSHIP

An infrastructure that is driven by leadership philosophies that determine the fate of business evolution

PEOPLE AND OPERATIONS

Who is involved in Digital Transformation, the roles they play, the responsibilities and accountabilities they carry, and how a company enacts change and manages transformation, including its roles, processes, systems, and supporting models

CUSTOMER EXPERIENCE

The processes and strategies aimed at improving touchpoints along the entire customer journey



DATA AND ANALYTICS

How a company tracks data, measures initiatives, extracts insights, and introduces them into the organization

TECHNOLOGY INTEGRATION

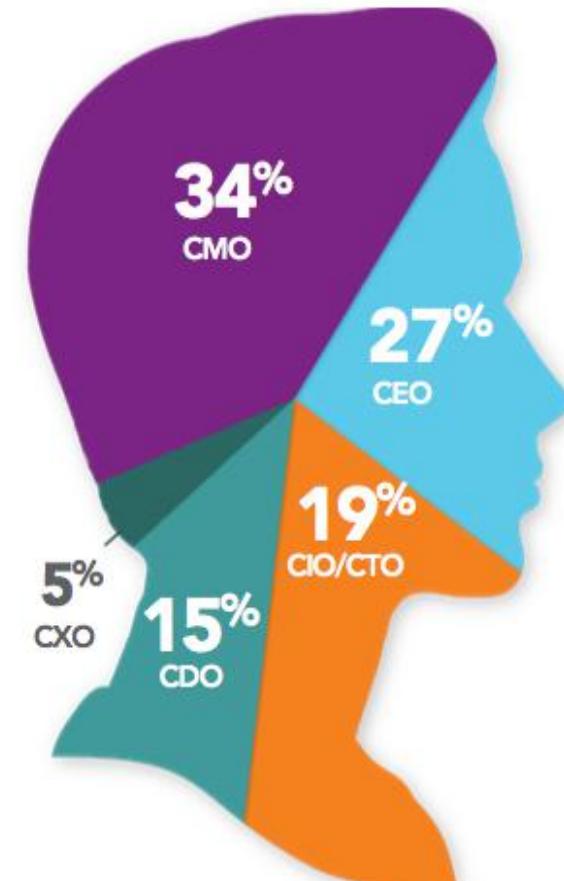
Implementing technology that unites groups, functions, and processes to support a holistic CX

DIGITAL LITERACY

Ways in which new expertise is introduced into the organizations

DIGITAL TRANSFORMATION LEADERSHIP FROM THE C-SUITE

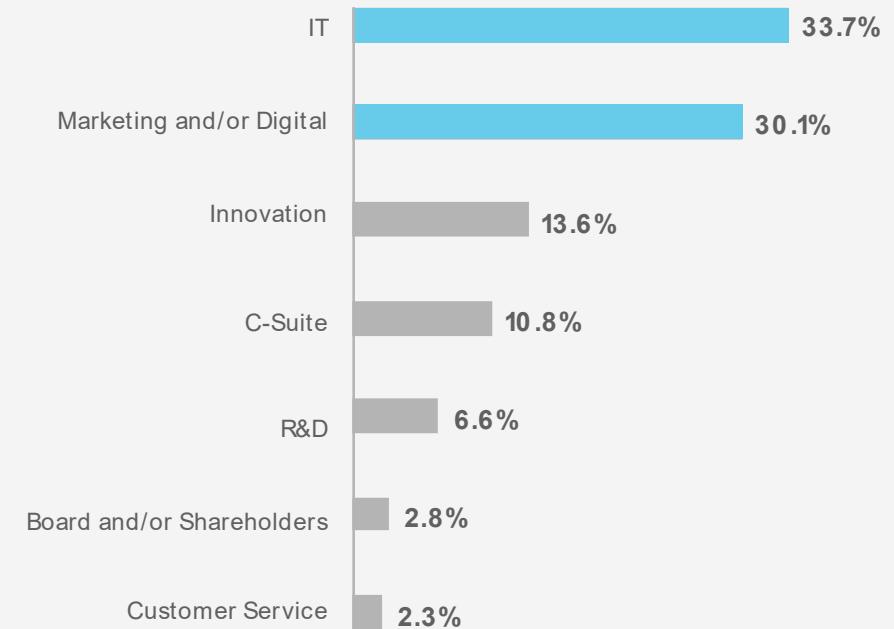
Question: Which executive is leading the digital transformation initiative?



The 2016 State of Digital Transformation
ALTIMETER, @Prophet

The 2017 State of Digital Transformation
ALTIMETER, @Prophet

FIGURE 3
DEPARTMENT RESPONSIBLE FOR DIGITAL TRANSFORMATION



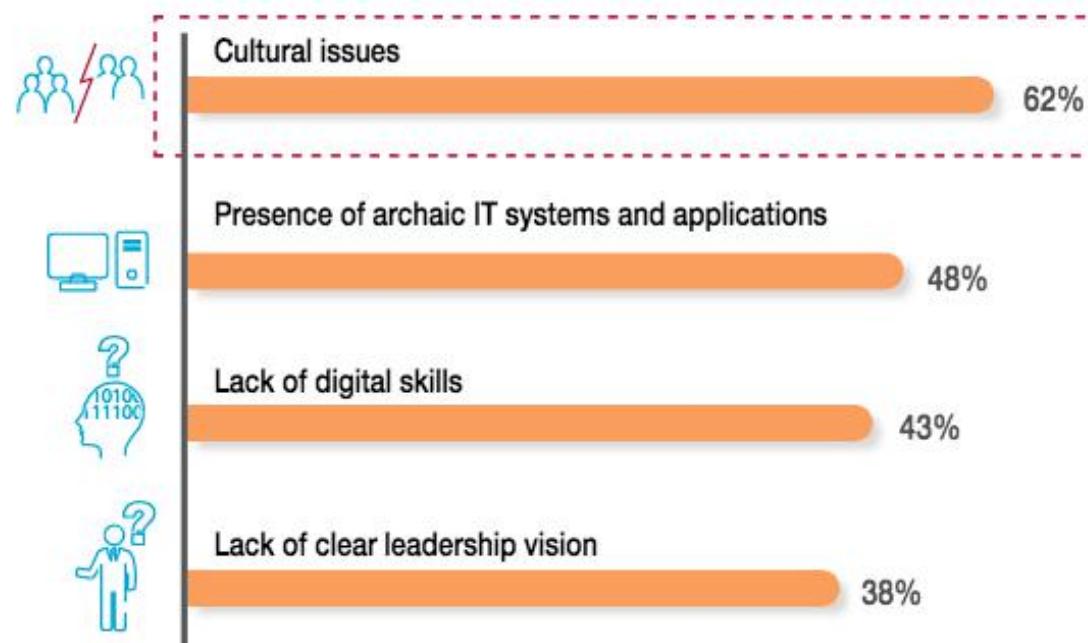
Q9: From which department did digital transformation efforts originate?, N=528

Source: Altimeter Digital Strategist Survey, August 2017



Figure 1: Culture is the number one hurdle to digital transformation

Hurdles to digital transformation
(Percentage indicates responses ranking the issue in top two)



Source: Capgemini Digital Transformation Institute Survey, Digital Culture; March-April 2017, N = 1700, 340 organizations



procesos



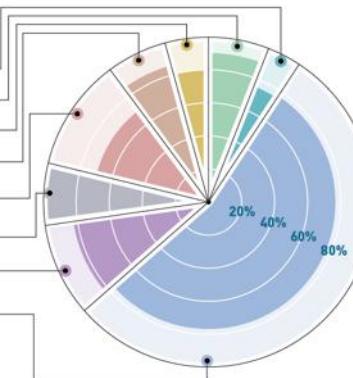
puntos de
contacto

diseño de
servicios

modelo de
negocio

93,5 servicios TIC
de un catálogo de 118

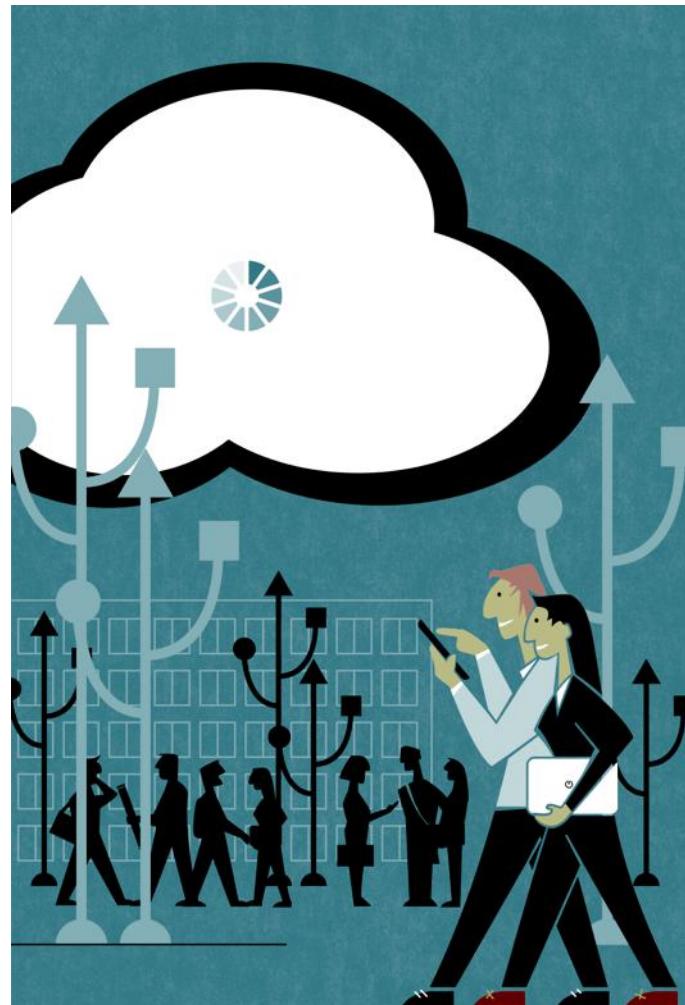
- 3 de soporte a la investigación
- 6,5 de soporte a la docencia
- 4 de gestión de identidades
- 6 de servicios de comunicaciones
- 9 de herramientas de correo y trabajo colaborativo
- 7 de soporte al puesto de usuario
- 9 de publicación web y contenidos digitales
- 49 de soporte a la gestión



Ivatella







Faraón Llorens

¿quién soy?

Faraón Llorens Largo

Faraon.Llorens@ua.es



Cátedra Santander-UA de Transformación Digital

Dpto. de Ciencia de la Computación e Inteligencia Artificial (www.dccia.ua.es)

Escuela Politécnica Superior (www.eps.ua.es)

Universidad de Alicante (www.ua.es)

+info

<http://blogs.ua.es/faraonllorens>

blogsUA

The screenshot shows a blog post titled "The Gamification of learning and instruction" from January 2013. It includes a link to the book "The Gamification of Learning and Instruction" by Karl M. Kapp, published by Pfeiffer. Below the post is a calendar for February 2013. To the right, there are sections for "Entradas recientes" (Recent posts) and "Categorías" (Categories), along with a sidebar containing the words "aprendizaje", "creatividad", "diseño", and "educación abierta".

Faraón Llorens » Innovación educativa

[blog.sua.es/faraonllorens/category/innovacion-educativa/](#)

Faraón Llorens
Blog personal sobre tecnología, videojuegos e innovación educativa

inicio | ¿quién soy? | Inteligencia artificial | videojuegos | Innovación educativa | gobierno ti | buscar [] Buscar

The Gamification of learning and instruction 29 enero 2013

Publicado por faraon en [Innovación educativa](#), [Libros](#), [Videojuegos](#) , [añadir un comentario](#)

The Gamification of Learning and Instruction.
Game-Based Methods and Strategies for Training and Education.
Karl M. Kapp
Published by [Pfeiffer](#)
An Imprint of Wiley

<http://eu.pfeiffer.com/WileyCDA/PfeifferTitle/productCd-1118096347.html>

febrero 2013

L	M	X	J	V	S	D
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28			

[« ene](#)

Entradas recientes

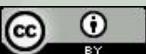
- Implantadores y Evaluadores del Gobierno de las Tecnologías de la Información en las Universidades
- The Gamification of learning and instruction
- Contar Historias Digitales
- Paradojas y paranoias sobre los MOOC
- Envisioning the future of education technology

Categorías

- Actividades (11)
- Charlas (4)
- Clase (1)
- Gobierno de las TI (10)
- Innovación educativa (38)
- Inteligencia artificial (7)
- Libros (18)
- Prensa (7)
- reflexiones (9)
- Sin categoría (2)
- Videojuegos (5)

Etiquetas

aprendizaje
creatividad
diseño
educación abierta



Faraón Llorens, abril 2018

pásalo

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