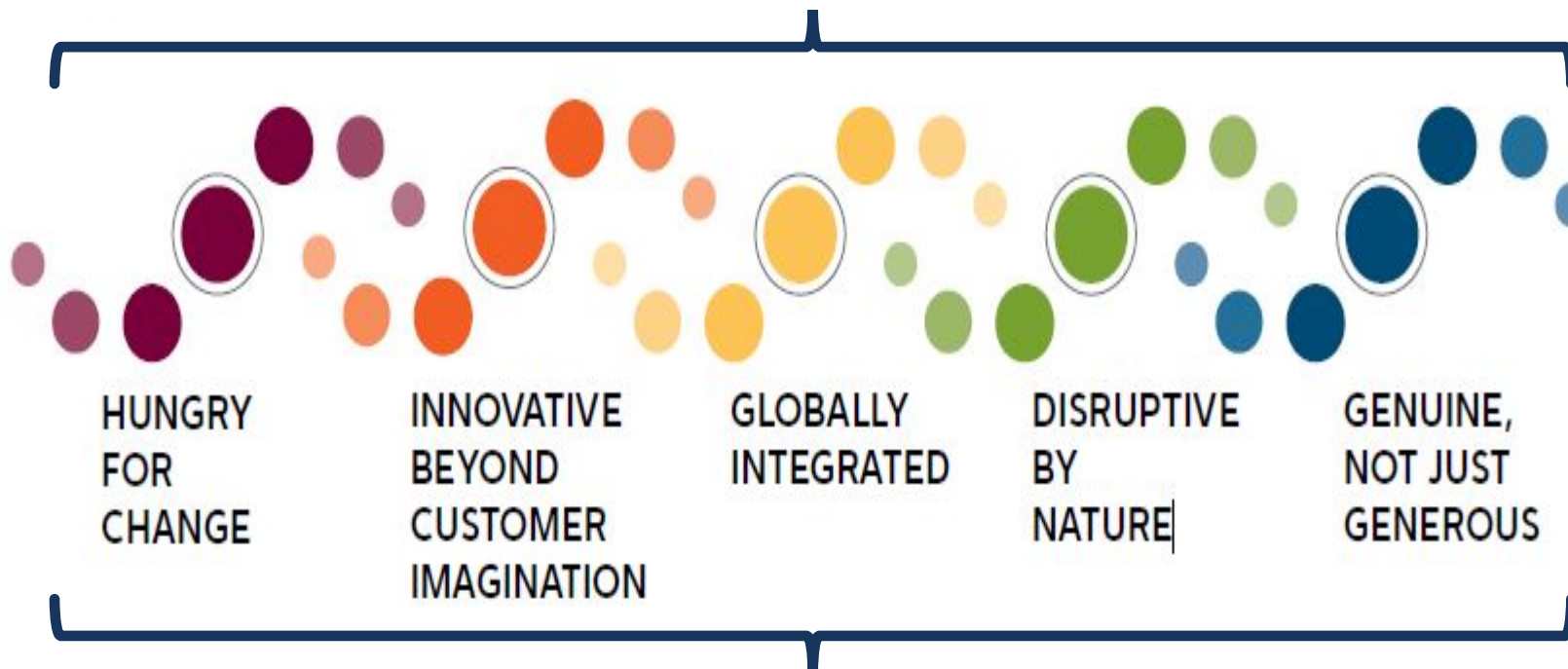






IBM CEO STUDY 2008

Core traits of the future enterprise



How to change & Innovate sustainably





US CEO Survey 2013

CEOs to strengthen engagement with partners to fortify supply chains against array of risks

How concerned are you about the following potential business, economic and policy threats to your growth prospects?



Base: US: 167; Global: 1,330. CEOs who responded 'extremely' or 'somewhat' concerned, select answers shown.
Source: PwC, 16th Annual Global CEO Survey, January 2013.

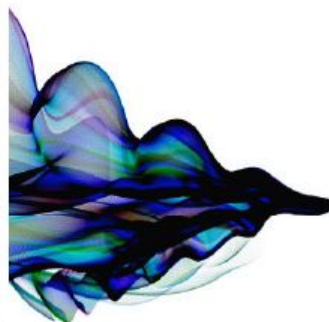
How to Develop & Assess 21st century skills





Human Capital and Operational Excellence are the Top Global Challenges for 2013

The Conference Board CEO Challenge® 2013



THE CONFERENCE BOARD
CEO CHALLENGE® 2013

Countering the Global
Slowdown



Countering the Global
Slowdown

Global Rank	CHALLENGES 2013*	Score
N=729		
1	Human Capital	2.44
2	Operational excellence	2.10
3	Innovation	1.99
4	Customer relationships	1.72
5	Global political/economic risk	1.68
6	Government Regulation	1.55
7	Global Expansion	1.31
8	Corporate brand and reputation	0.92
9	Sustainability	0.82
10	Trust in business	0.46

N=Number of overall responses. The response rate varies for each challenge. Each score represents the mean of the ranks given the challenge. For information about how the scores were created, see "About the 2013 Survey" on page 24 of the **CEO Challenge® 2013 Summary Report**.

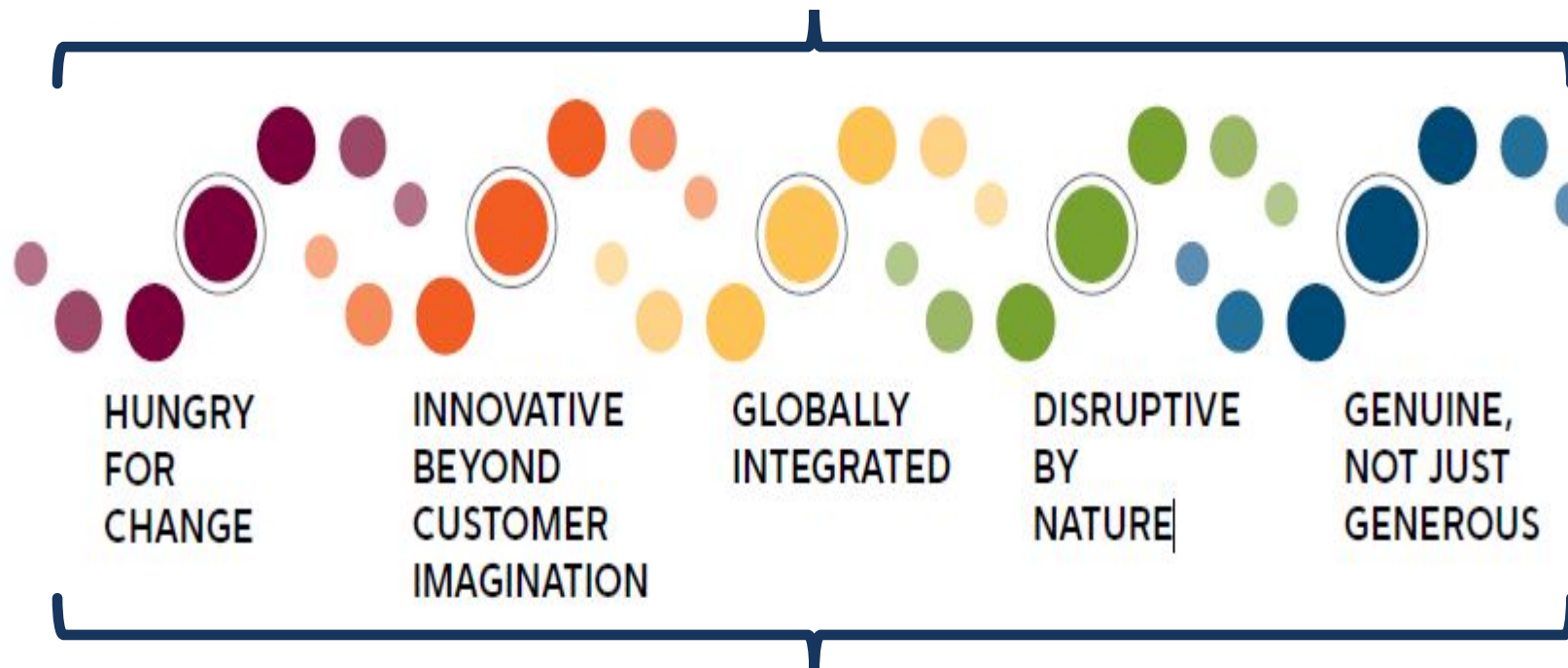






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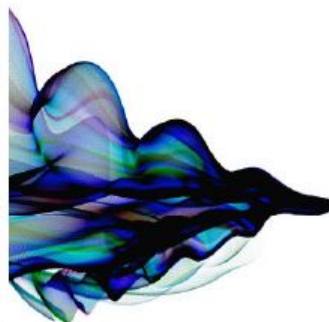
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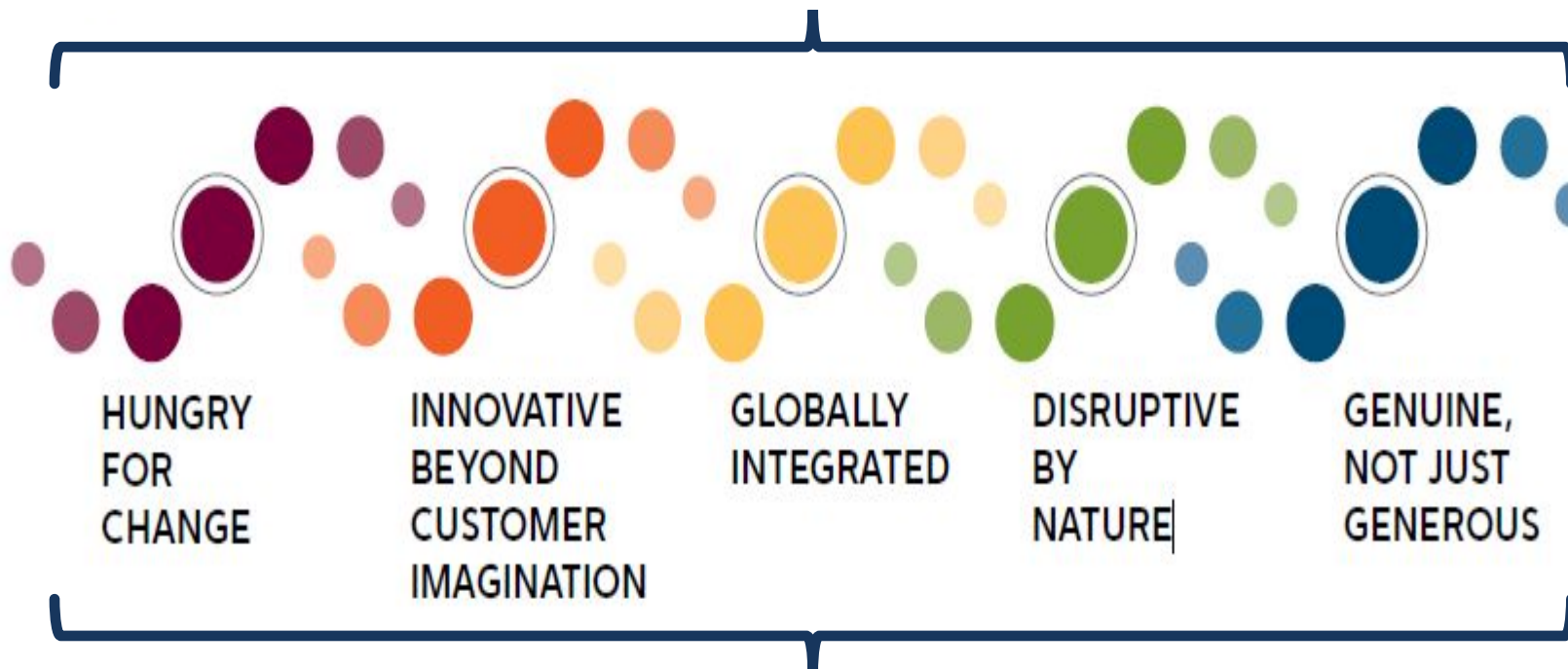
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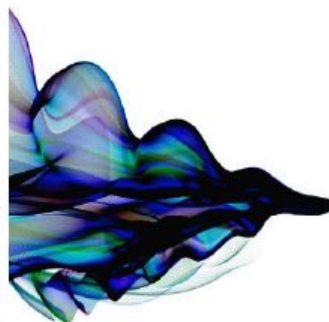
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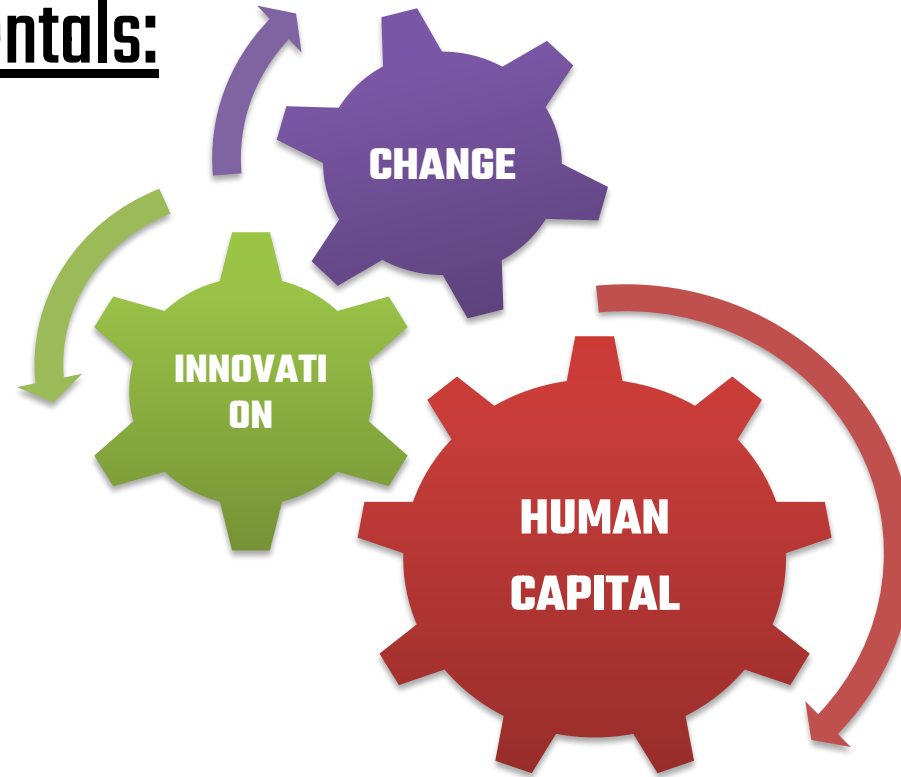
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2013 & Beyond

Results-Oriented Fundamentals:

- Human Capital Development & Assessment
- Sustainable Innovation
- Systemic Change Management.



Human Capital: Decade

Milestone

IBM

accenture

Skills gaps are widening. HR will need to quickly tap skills when they are needed – and where. HR will begin to arm itself with the tools and insights of the science of Human Behavior (8) 2013

Building leadership talent is the most significant capability building challenge (80%). 70% of workforce effectiveness is measured by employee criteria (4)

Learning and innovation skills are what separate students who are prepared for increasingly complex life and work environments in today's world and those who are not . (7)



52% of non-CEO said that their teams were doing poorly in critical areas (3)

IBM

Less than half of the organizations measure the effectiveness of their HC programs by their business impact or ROI (2)

Overall, demand is growing for non-routine analytical skills involving creativity, problem-solving, communication, teamwork and entrepreneurship (6)



accenture

Key Organizational capabilities: Developing effective leadership capabilities (65%). Creating an organization and culture that adapts effectively to change (49%) (1)

McKinsey&Company

Only 30% use other metric than employee feedback to measure training impact (5)

2004

2005

2007

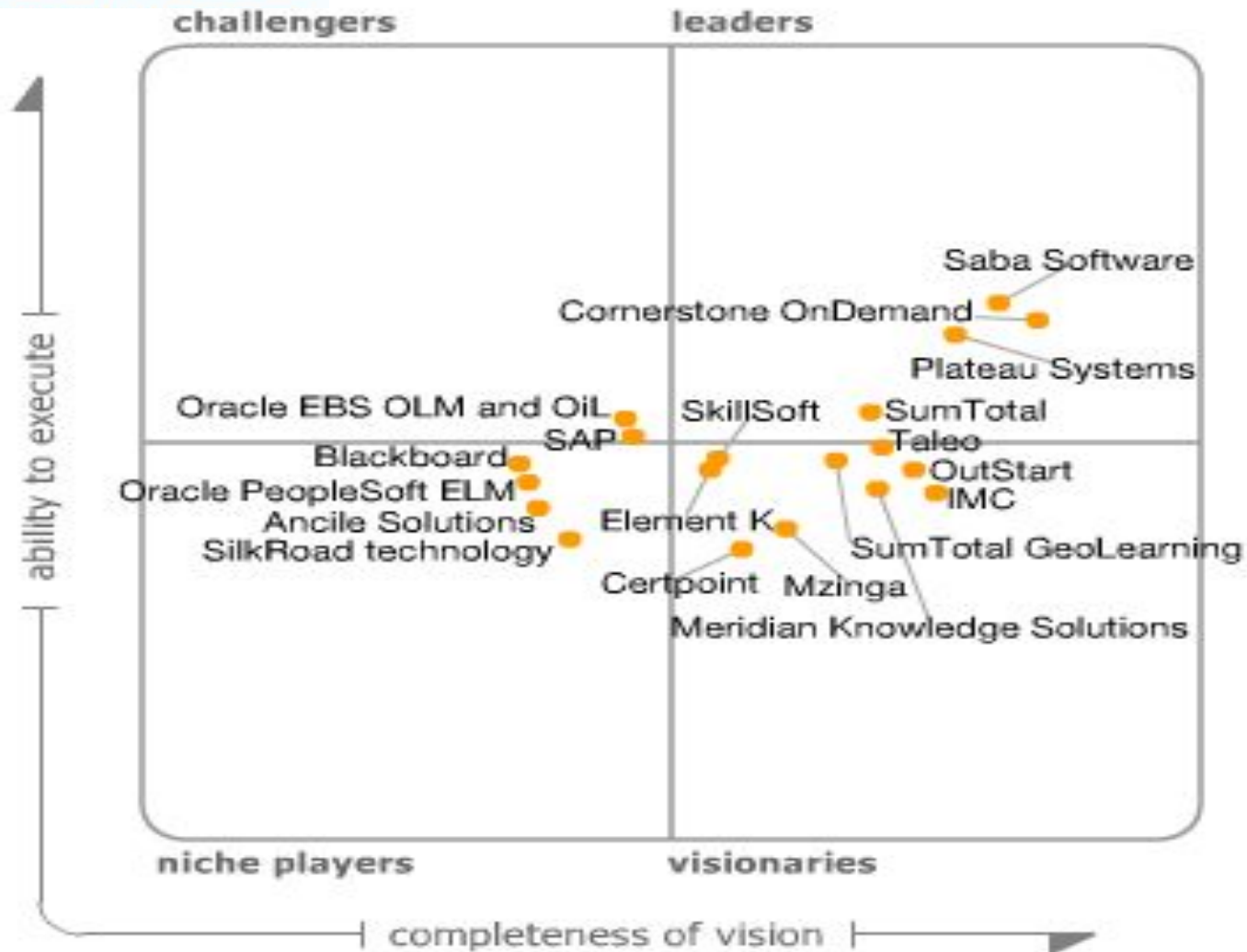
2008

2010

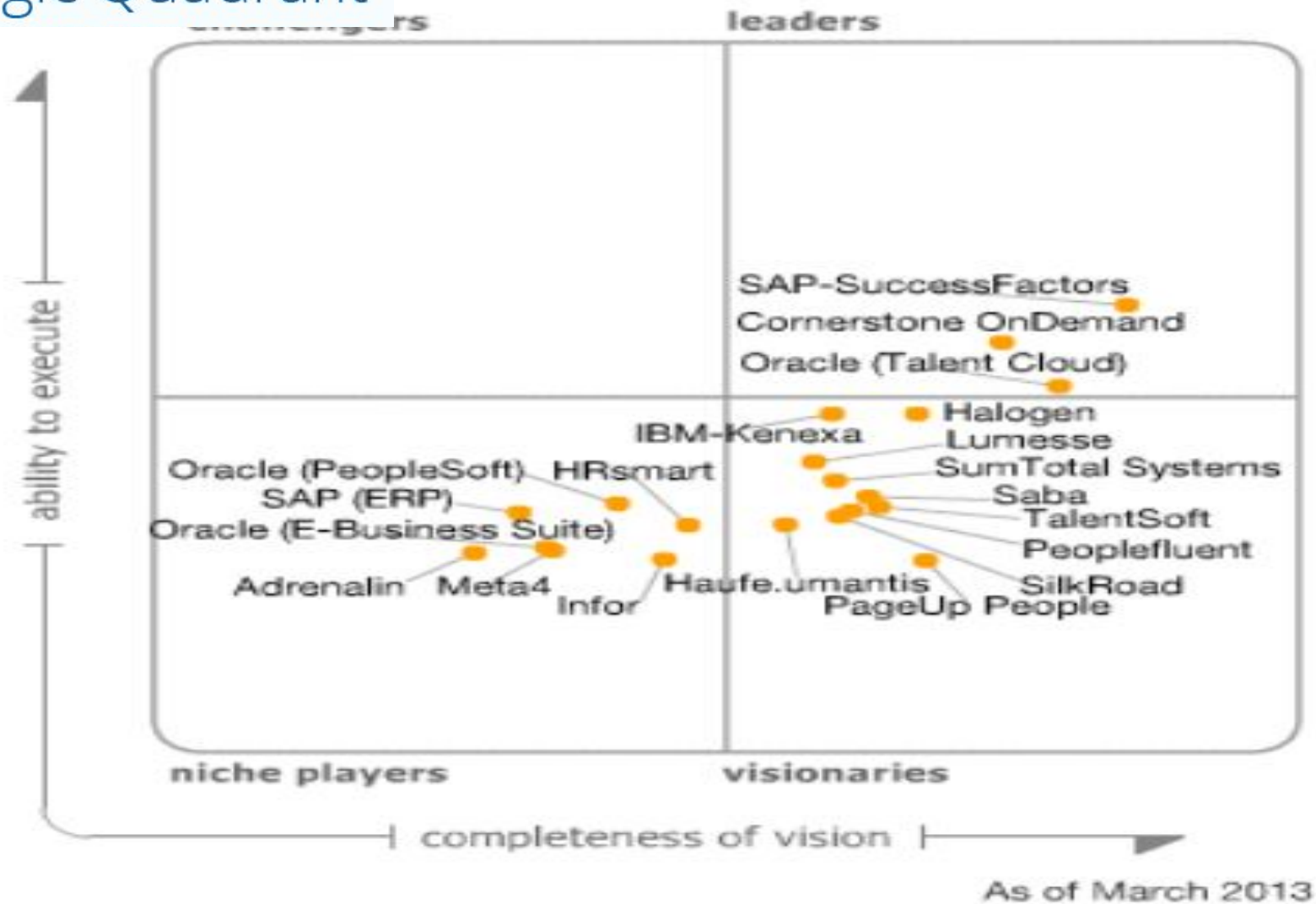
2011

2013

- (1) Accenture. "high performance workforce study 2004". Peter Cheese. 2004
- (2) IBM ."Global Human Capital Study 2005. IBM BCS 2005
- (3) Harvard Business Review. CEOs misperceive top team performance. Richard Rosen + Fred Adair . Sept 2007
- (4) IBM "Making Change Work". 2008
- (5) McKinsey quarterly "getting more from training programs" Aaron Desmet. Oct 2010
- (6) OECD. A skilled workforce for strong, sustainable & balanced growth. ILO. Nov 2010
- (7) Partnership for 21st century skills "Framework for the 21st century Learning". 2011
- (8) Accenture. "The future of HR" Institute for high performance. 2013



As of March 2011



Source: Gartner (March 2013)

Enterprise Learning & Talent solutions



Innovation: Decade

Milestone



About Industry Model Innovation. Some CEOs do not believe their companies have the appropriate position in their industries or within their own value chains to drive this kind of significant change. (4)



Undervaluing and underinvesting in the human side of innovation is another common mistake. (3)



Best benefits from innovation in education: 78% having employees with greater creative thinking, collaboration, social skills and problem solving capabilities (2)



Most innovations, especially the successful ones, result from a conscious, purposeful search for innovation opportunities, which are found only in a few situations (1)

2000

2005

2006

2008

accenture

75% ranked innovation among their top 5 priorities. Companies are seeking to innovate but are increasingly less satisfied with the results. Very satisfied with initial idea generation 36% - Growing portfolio 25%, End-of-Life 21%(8)

Just 43% believe their organizations are highly effective at generating new ideas (7)



Only 36% believe they are highly effective at converting ideas to products project development (7)

We're never going to build a truly innovative company without a gene-replacement therapy. You have to train people how to be business innovators (6)

Forbes

Companies satisfaction with their return on innovation spending continues to edge higher but remains relatively low. The majority of companies are dissatisfied with their innovation measurement practices (5)



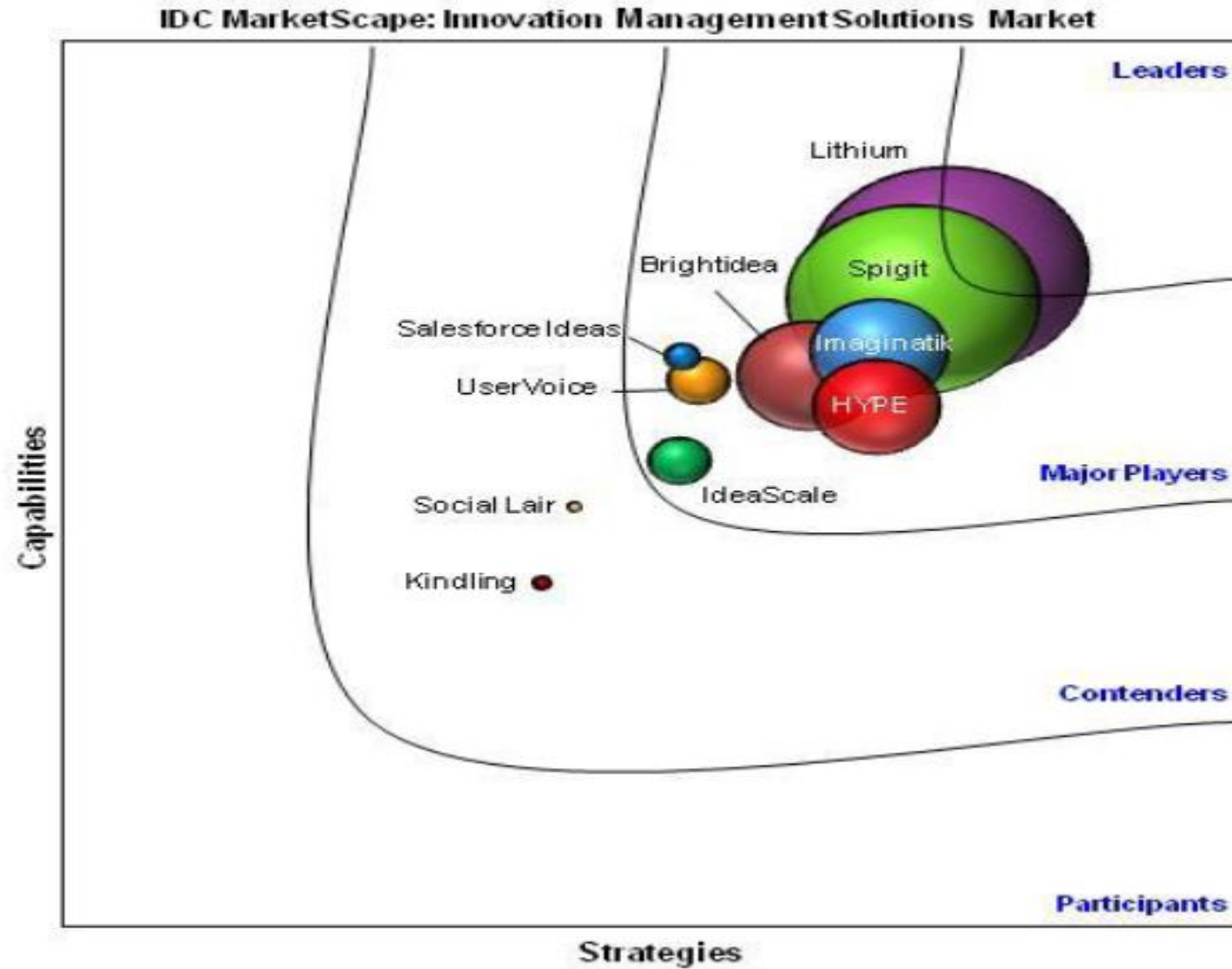
2010

2012

2013



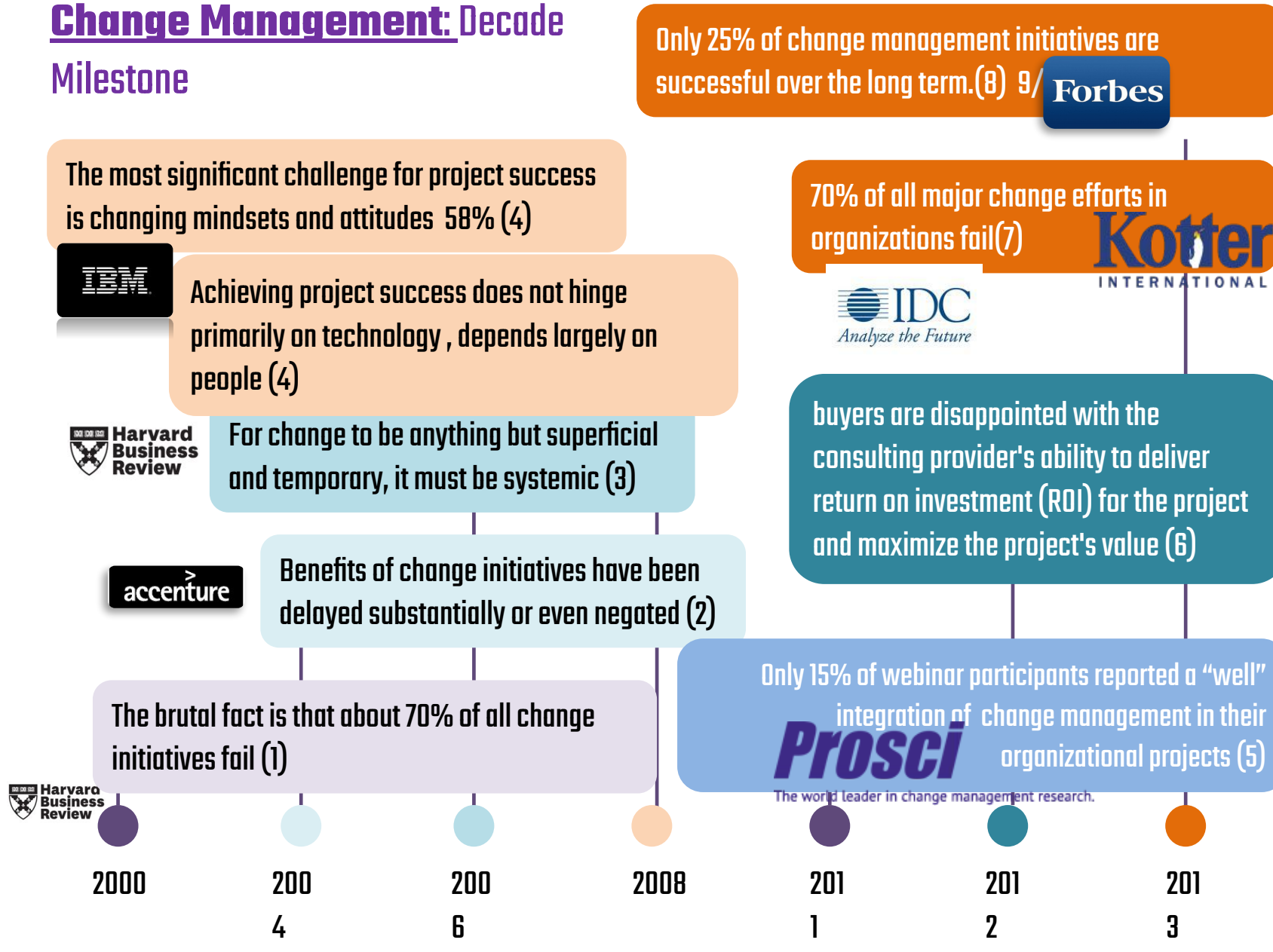
- (1) Harvard Business Review . “Cracking the code of Change” Michael Beer/ Nitin Nohria. May 2000
- (2) CISCO. “Innovation 2005 study” . Momentum Research Group. 2005
- (3) Harvard Business Review . “innovation the classic traps” Rosabeth Moss Kanter. November 2006
- (4) IBM “Global CEO study”. 2008
- (5) Boston Consulting Group. Innovation 2010. James Andre. 2010
- (6) Forbes. Gary Hamel on innovating innovation.
<http://www.forbes.com/sites/stevedenning/2012/12/04/gary-hamel-on-innovating-innovation/> April 2012
- (7) “Global Innovation Index 2013” . WIPO/Booz & Co./INSEAD/Cornell University. Jan 2013
- (8) Accenture. Why low risk innovation is costly. Wouter Koetzier & Adi Alon. 2013



Innovation Management Software



Change Management: Decade Milestone

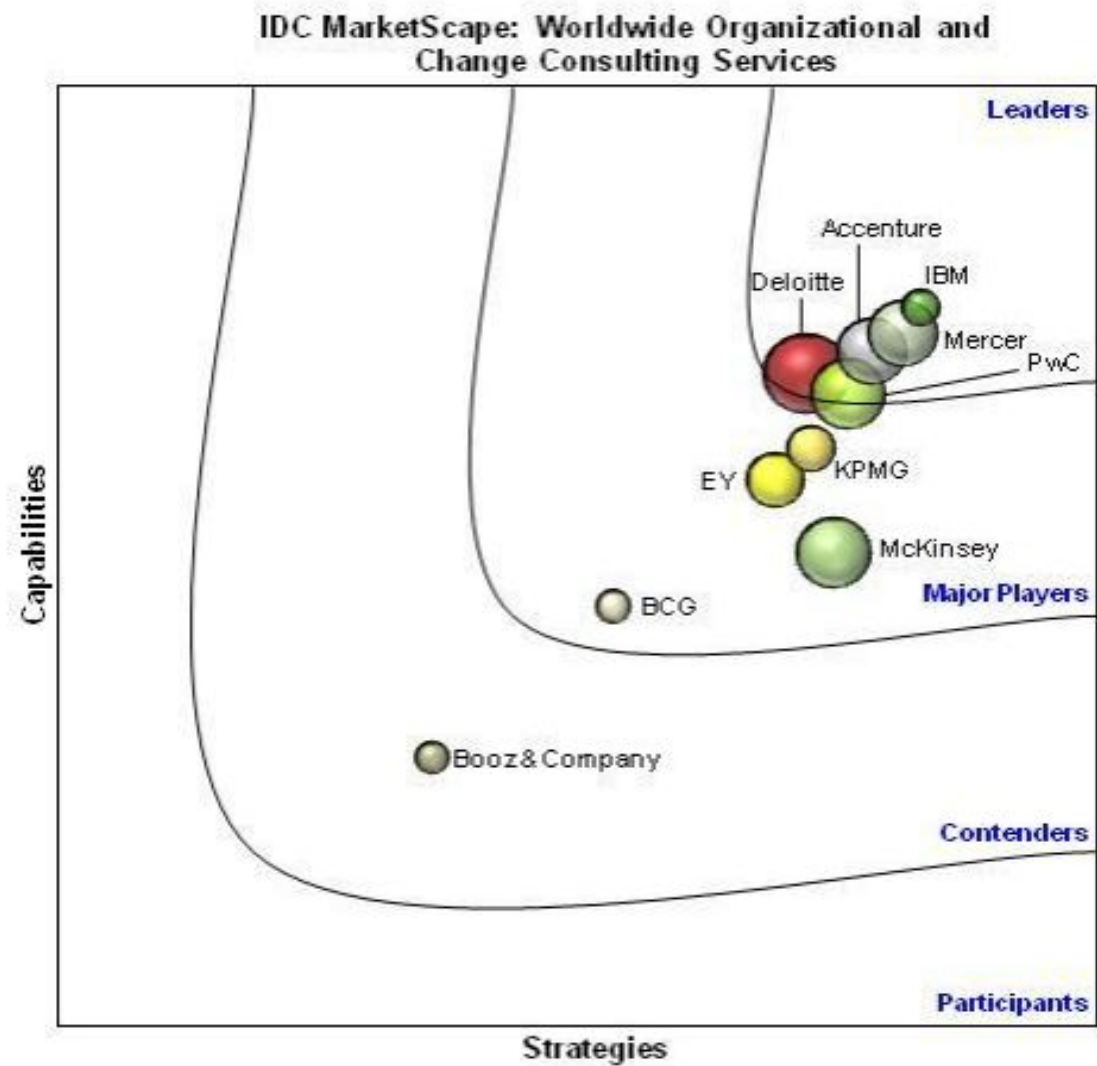


- (1) Harvard Business Review . “Cracking the code of Change” Michael Beer/ Nitin Nohria. May 2000
- (2) Accenture. “Change management. Disturbing the system”. Peter Cheese. Outlook 2004
- (3) Harvard Business Review . “Architects of Change” Thomas Stewart Editor in chief. April 2006
- (4) IBM “Making Change Work”. 2008
- (5) Prosci /ADKAR. Change management certification webinar survey. Nov 2011.
<http://www.change-management.com/tutorial-integrating-cm-pm.htm>
- (6) IDC. MarketScape: Worldwide Organizational and Change Consulting Services 2013 Vendor Analysis
- (7) <http://www.kotterinternational.com/our-principles/changesteps> Dr Jhon Kotter (HBS)
- (8) Forbes “New Study Explores Why Change Management Fails - And How To (Perhaps) Succeed” Victor Lipma. Sept 2013

For Change Management Software
(No IT-change related)

SYSTEM FAILURE

**Sorry, We did not find software, solutions or suites related to
organizational change or transformation management.**



Source: IDC, 2013

Consulting Practices in Change Management



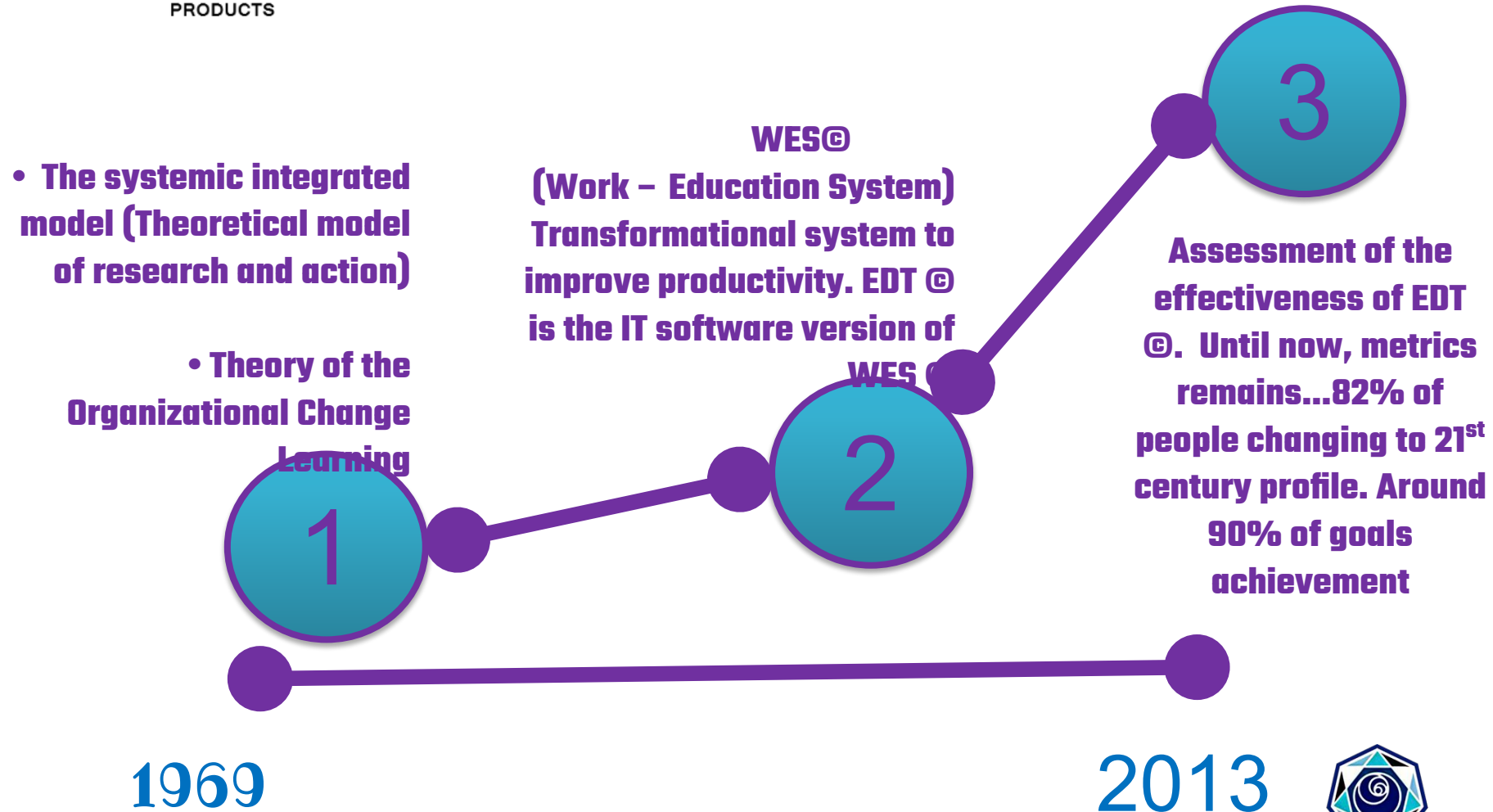
2013

**After 40 years in a social sciences lab,
we can provide real meaning to:
“Learn to Change”**



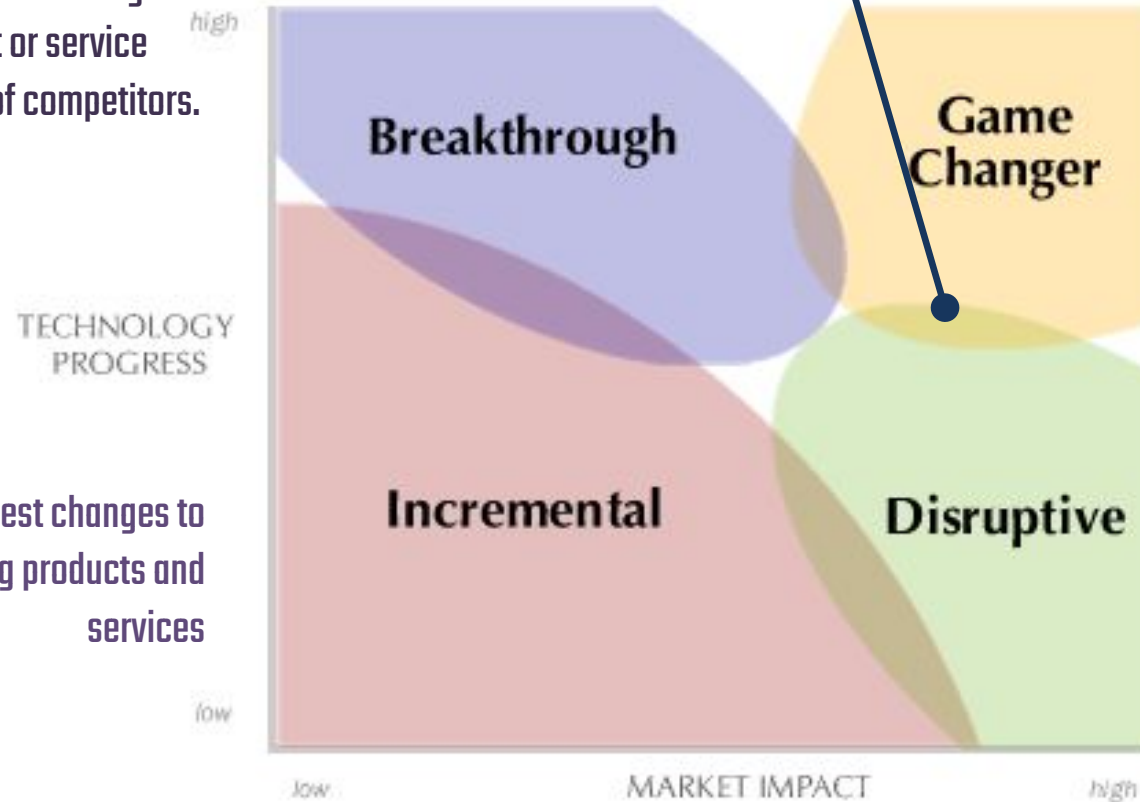
MARROCO
PRODUCTOS

SCIENTIFIC OUTCOMES





large advances that
propel an existing
product or service
ahead of competitors.



transform markets and
even society. These have a
radical impact on how humans
act, think and feel in some way.

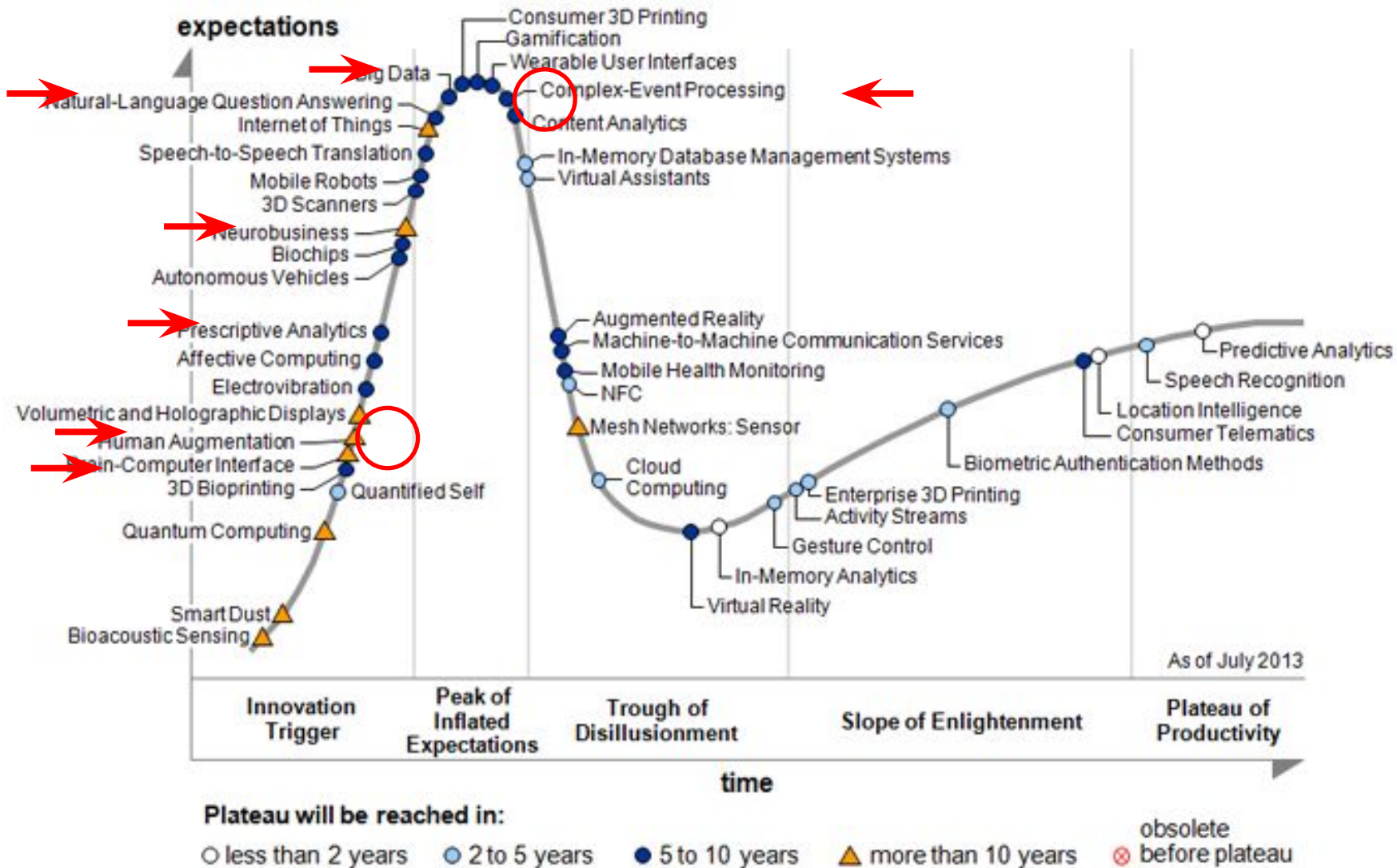
modest changes to
existing products and
services

bring to a market a very
different value proposition
than had been available
previously

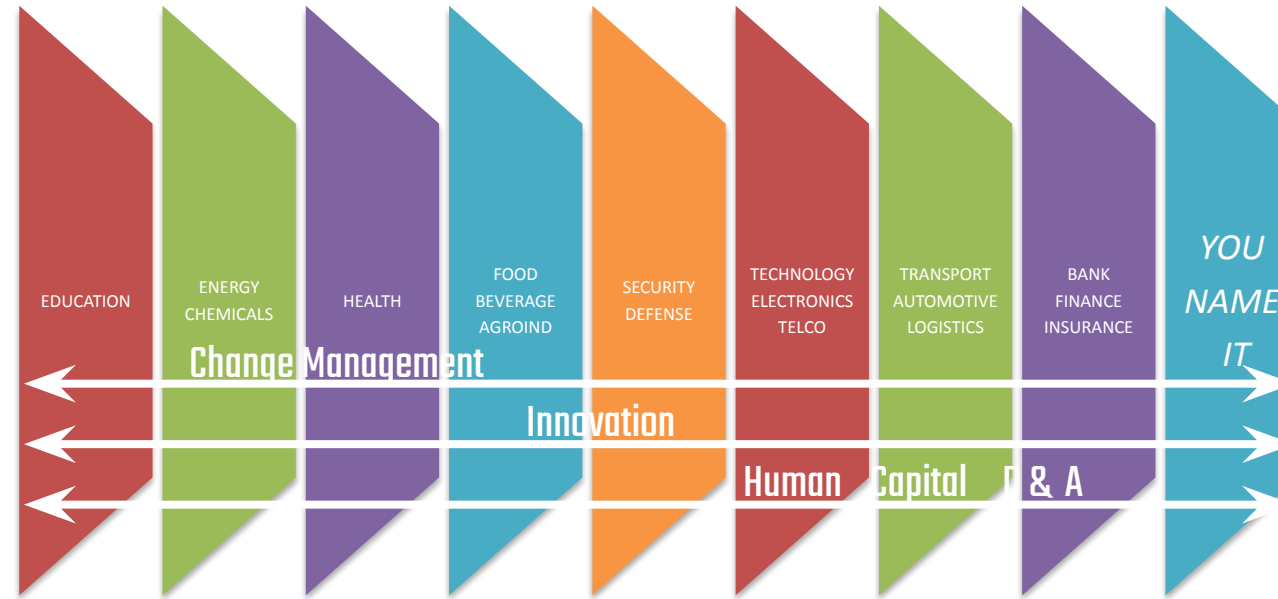
4 Zones of Innovation

by: James Kallbach

In: <http://experiencinginformation.wordpress.com/2012/06/03/clarifying-innovation-four-zones-of-innovation/>



Industry Coverage



QLA©

To assess quality in the 21st century education

EDT©

To transform organizations

MHD ©

To develop 21st century skills

MPO©

To optimize projects performance

EP-XXI ©

To assess 21st century skills

