

# Technological evolution of the WorkPlace infrastructure

## The Economist January 2014:

„Until now the jobs most vulnerable to machines were those that involved routine, repetitive tasks. But thanks to the exponential rise in processing power and the ubiquity of digitised information (“big data”), computers are increasingly able to perform complicated tasks more cheaply and effectively than people... One recent study by academics at Oxford University suggests that **47% of today's jobs could be automated in the next two decades.**”

Source: The Economist, January 2014

## Mark Heraghty, Managing director, Virgin Media Business:

*„Forget whether it's practical to bring your own technology devices to work - in the future, you may not even have an office... Because of these changes, workforces will become far more dispersed. Workers will have diverse careers in many different locations, working for shorter periods on projects.”*

Source: [www.bbc.com/news/business-19639048](http://www.bbc.com/news/business-19639048)

## Deloitte „Mobile Only (and beyond)“:

Mobile is more than just the latest step function in tech innovation. It is a fast-moving engine that is fundamentally reshaping operating models, business models and marketplaces.... Organizations should move boldly to establish themselves in the mobile era – and be prepared **to ride the tsunami as it evolves. Those who do not may be left behind in its wake.**

Source: [www.bbc.com/news/business-19639048](http://www.bbc.com/news/business-19639048)