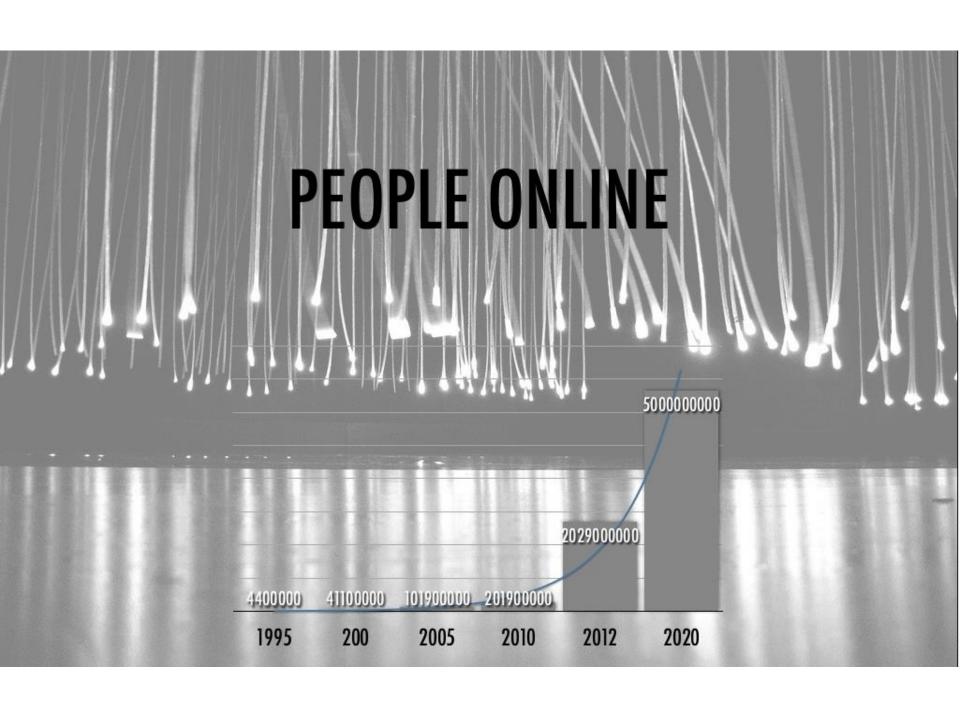
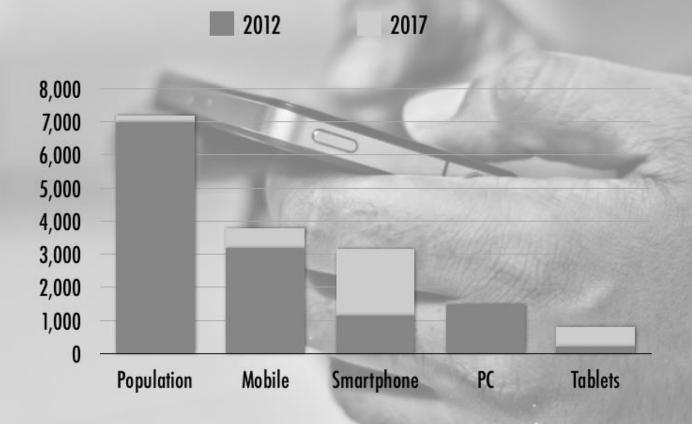




# DISRUPTION http://www.flickr.com/photos/sudhamshu/3202963823/sizes/l/



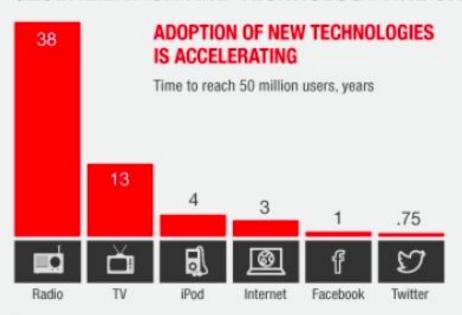
## MASS SCALE



### 1 trillion objects expected to connect to the Internet by 2025



#### GLOBALIZATION AND TECHNOLOGY ARE CHANGING THE FACE OF THE BUSINESS WORLD



#### TECHNOLOGICAL BREAKTHROUGHS ARE SPEEDING UP

The path toward mobile Internet



115 YEARS



16 YEARS



1876 first phone call 1991 first website 2007 first iPhone

#### DISRUPTIVE TECHNOLOGIES TO WATCH Estimated potential economic impact by 2025 across sized applications<sup>1</sup>





Automation of knowledge work \$5 trillion-\$7 trillion

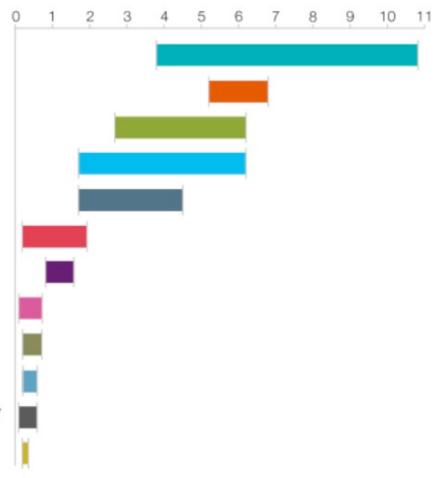


Internet of Things \$3 trillion-\$6 trillion

#### Estimated potential economic impact of technologies across sized applications in 2025, \$ trillion, annual



- 2. Automation of knowledge work
- 3. Internet of Things
- 4. Cloud
- 5. Advanced robotics
- 6. Autonomous and near-autonomous vehicles
- 7. Next-generation genomics
- 8. Energy storage
- 9. 3-D printing
- 10. Advanced materials
- 11. Advanced oil and gas exploration and recovery
- 12. Renewable energy

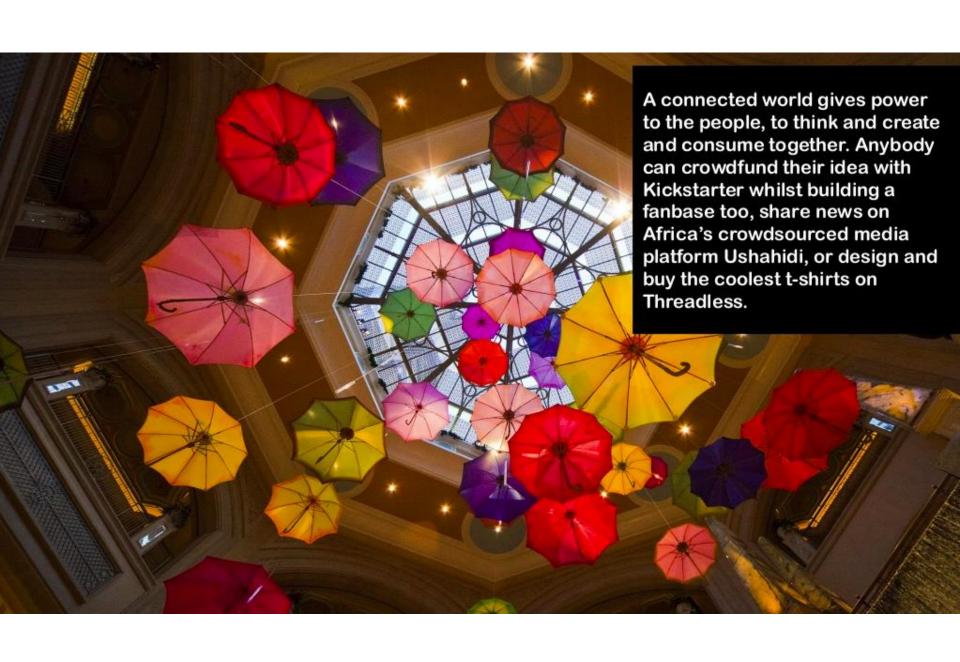


SOURCE: McKinsey Global Institute









Our lives are increasingly optimized by technology, from lighting to heating, entertainment and banking. Nest, the intelligent home thermostat, has led the way in domesticating technology; Witricity, providing electricity without the clutter of wires, will be big in 2015.







"Companies are no longer competing against each other, they are competing against **speed**". Marc @Benioff