

overnments need to design their structures d processes to pitalize on a new set of tors and tools."

Iture of Government, rld Economic Forum

# Unleash human creativity on a scale never seen before

# ncreasing expectations



zens and businesses ect improved services deeper engagement



Workers expect easy to use tools, applications, & devices that work anywhere, anytime



Leaders expect greater insight, accountability, privacy, & compliance

# he issues are complex that opportunities and challenges are facing your city?



#### vice ciencies

er populations nake service ery more ent.

#### nomic portunity

ups and global tments can t employment he tax base.

#### arter nnologies

standards, cloud, mobility, I and big data new insights.

#### Economies of Scale

Capital investments and operating expenses are more widely amortized.

#### Increased Safety

Crimes are down as much as 70% since 1981 in G7 countries

#### Millennials

will make up 75% of the American workforce by 2025



#### Employing the young

Young people are 3x more likely to be unemployed.

#### Growing populations

More than half of us live in cities.

#### Controlling sprawl/traffic

The world's worst traffic jam stretched more than 62 mi.

#### Housing shortages

828 million peor live in slums tod

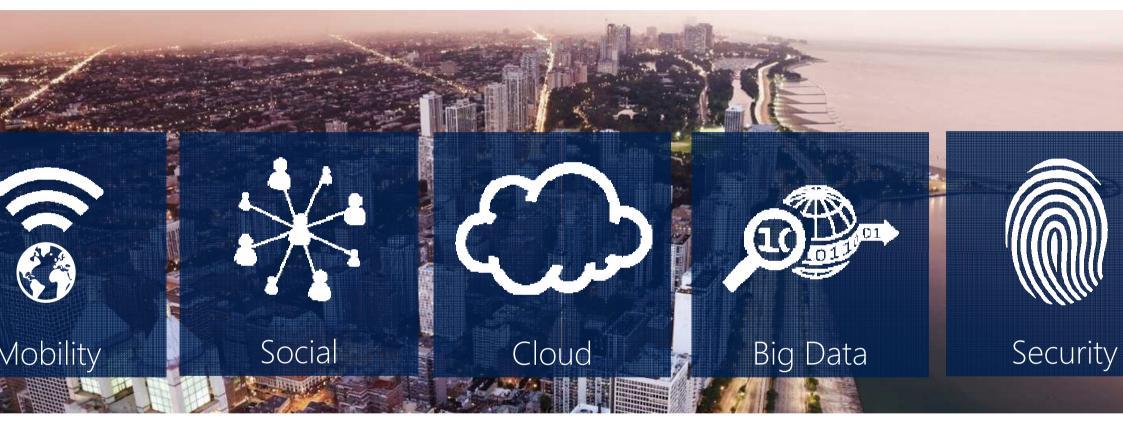
#### Crumbling infrastructu

Effects fresh-wat supplies, sewage and public healt

#### Aging demograph

60+ population grow 3.5x faster.

# A dynamic technology landscape



2016, rtphones and will put power in e pockets of billion global citizens

65%

of companies are deploying one or more

social software tool

70%

of organizations are either using or investigating cloud computing solutions

Digital content will

grow to **\$8B by 2015**,

up more than 300% from 2011

In 2011 **Global Cy Security** market v
\$63.7B, expect to inc

200% to over \$1

by 2017

## n era of new government experiences

s e-business evolves owards m-business, Government trends o mobile overnment.

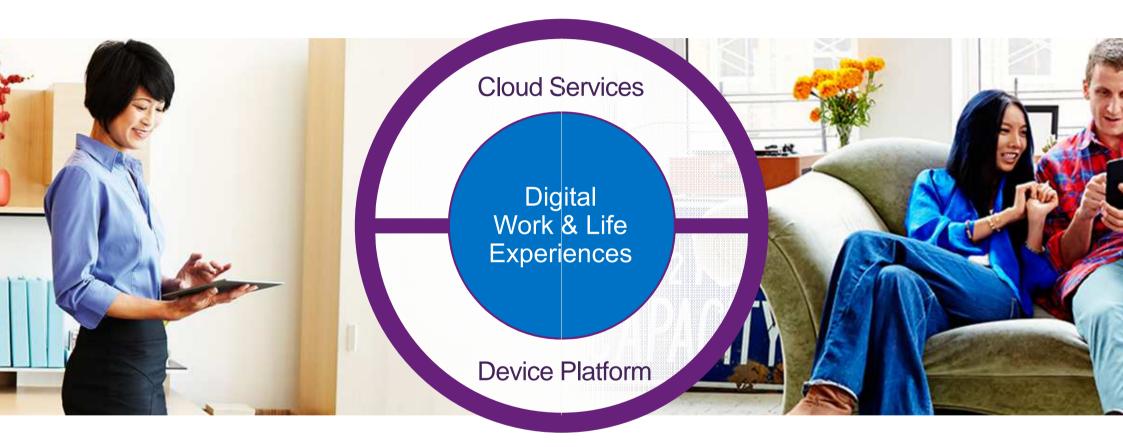
ofessor Ibrahim Kuchshu GovLab Analysts spend 80% of their time looking for the right data and only 20% looking at the right data.

RAND Corp, 2013 non-profit research & analysis institution

Growing interest in digital government, partly driver by the nexus of social, cloud, mobile, and information analytics ?

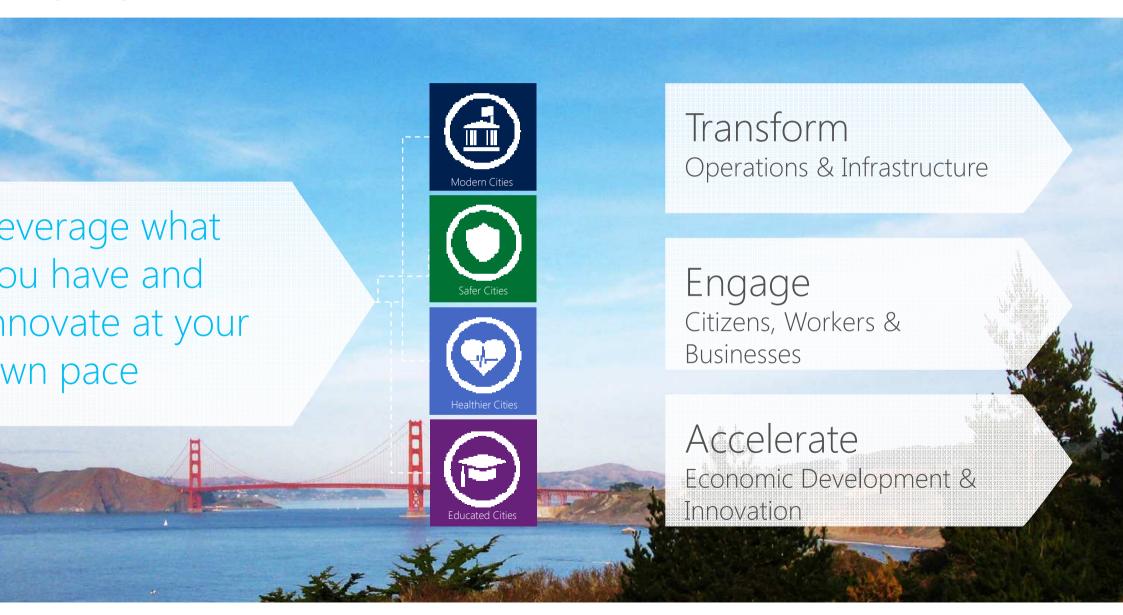
Digital Government Gartner 2013

### Our vision for a new future



Reimagining productivity to help Governments do more and achieve more

# Aicrosoft CityNext. What is the vision? uilding bridges to the future, an urban renaissance



# Sopenhagen erving Citizens as ONE city government

reducing time and costs



### y of Barcelona

izes Vision of Innovative City with Cloud, Devices, and Apps



#### Objective

Barcelona has a vision to become one of the leading "smart cities" in the world.
Barcelona is helping promote new standards and innovations for smart city services that are being adopted by other cities around the world.

#### Solution

Microsoft was selected as a strategic partner due to their proven scalability and security, cloud services and devices.

#### **Impact**

- Better insight into gover effectiveness
- Enhances services and business opportunities
- Improves safety and boo collaboration
- Uncover investment opportunities









"Thanks to our partnership with Microsoft, we've been able to deliver better services from the new workplace environment for our civil servants."

Manel Sanromá, CIO of the City of Barcelona

### More Informed Leaders









mproved access to insights hat help shape policies and oudgets decisions



Easy to use, familiar analytic tools to help with decision making and briefings



Stay informed and connect with staff and citizens, in to office or on the road

# More Responsive Workers











Analytics for increased efficiency and productivity



Cross-agency awareness, collaboration and service management



Improve citizen experiences with anytime, anywhere according to vital information and per

# 10re Engaged Citizens











Personalized and ntegrated services agencies



Improved transparency and digital participation on citizen terms



Innovative new citizen apps and services enabled by open data

