



Les villes intelligentes

Par **François CAZALS**

Professeur affilié HEC Paris

Le 25 octobre 2016

DISTRIFORCE

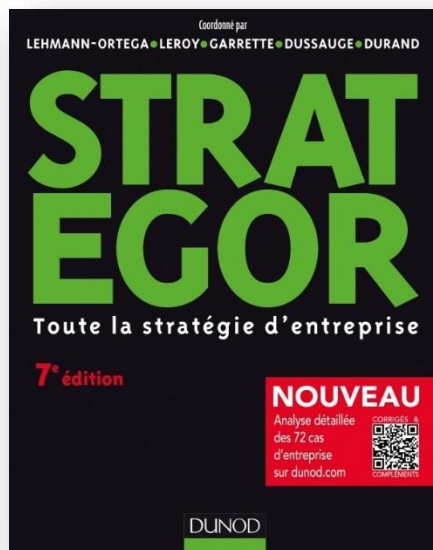
Une minute pour me présenter

Je suis François CAZALS

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HEC
PARIS

DISTRIFORCE



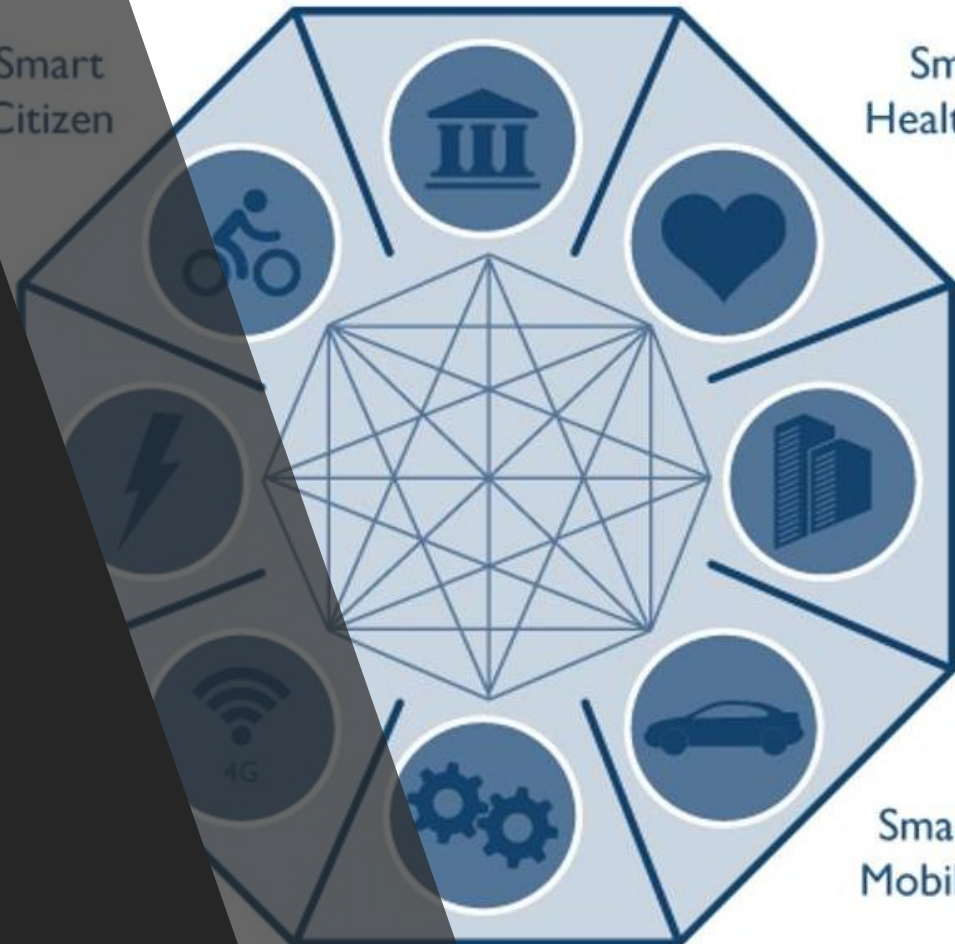
Smart Governance and
Smart Education

Smart
Citizen

Smart
Health

Villes intelligentes

*Une approche
holistique*

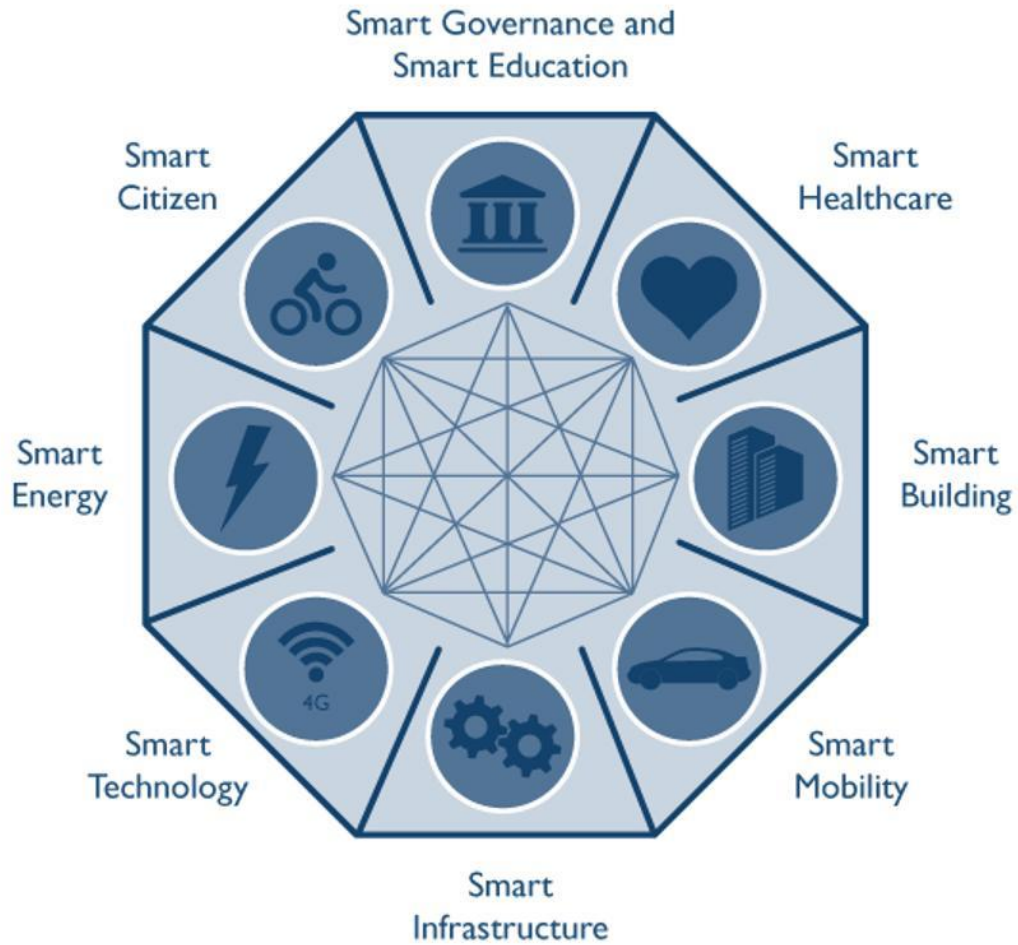


Smart
Infrastructure

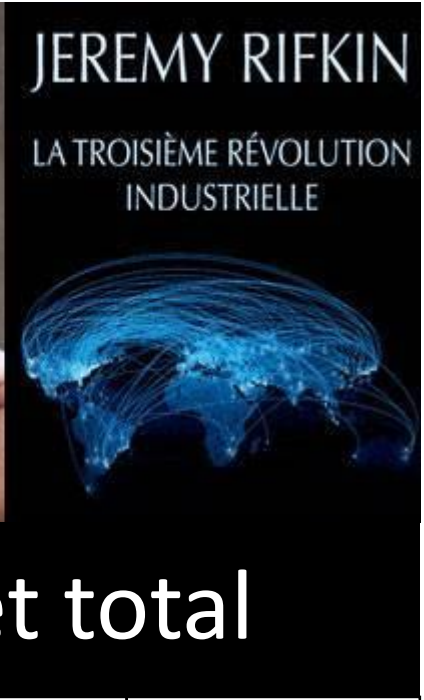
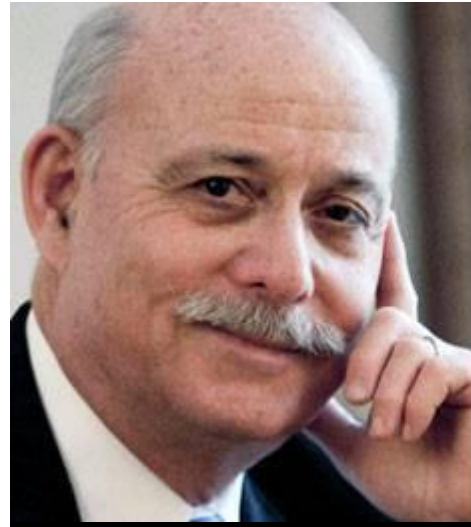
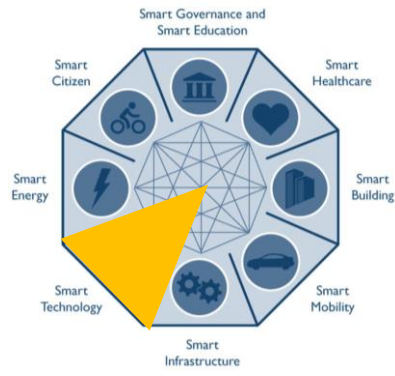
Smart
Mobility



SMART CITY CONCEPTS



Des technologies intelligentes

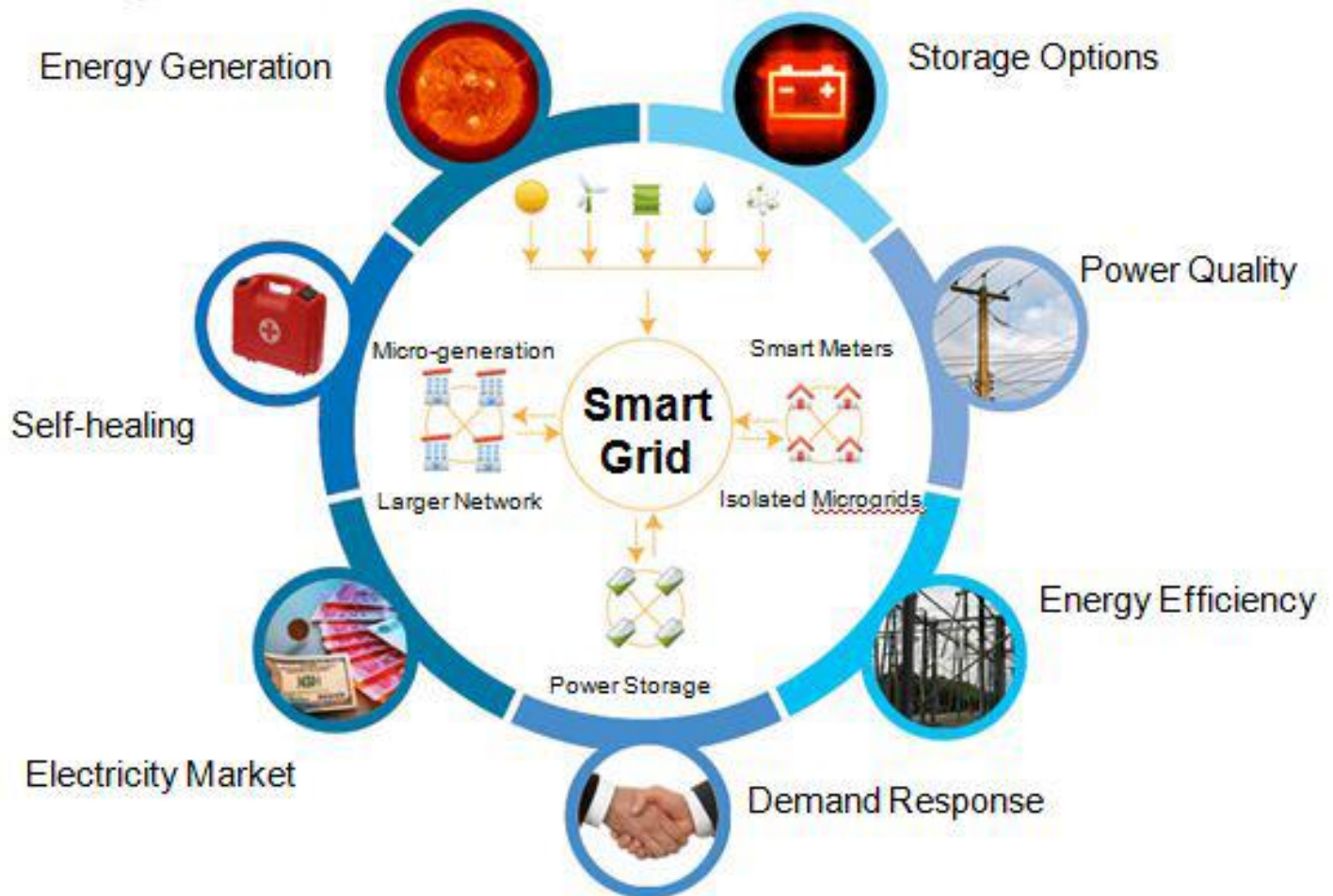
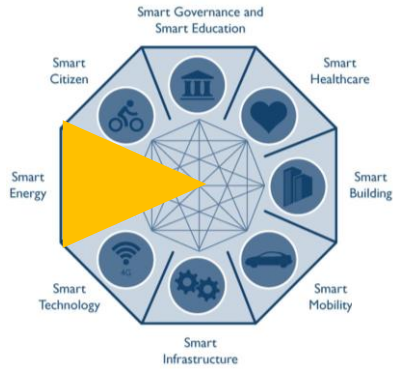


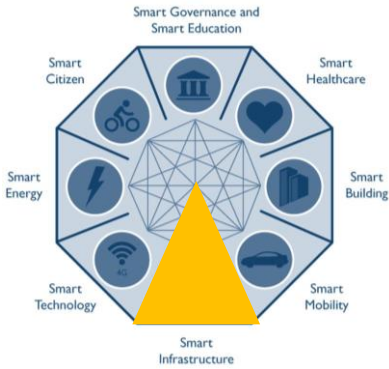
Internet total

Information	Energie	Objets
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Smart Grid

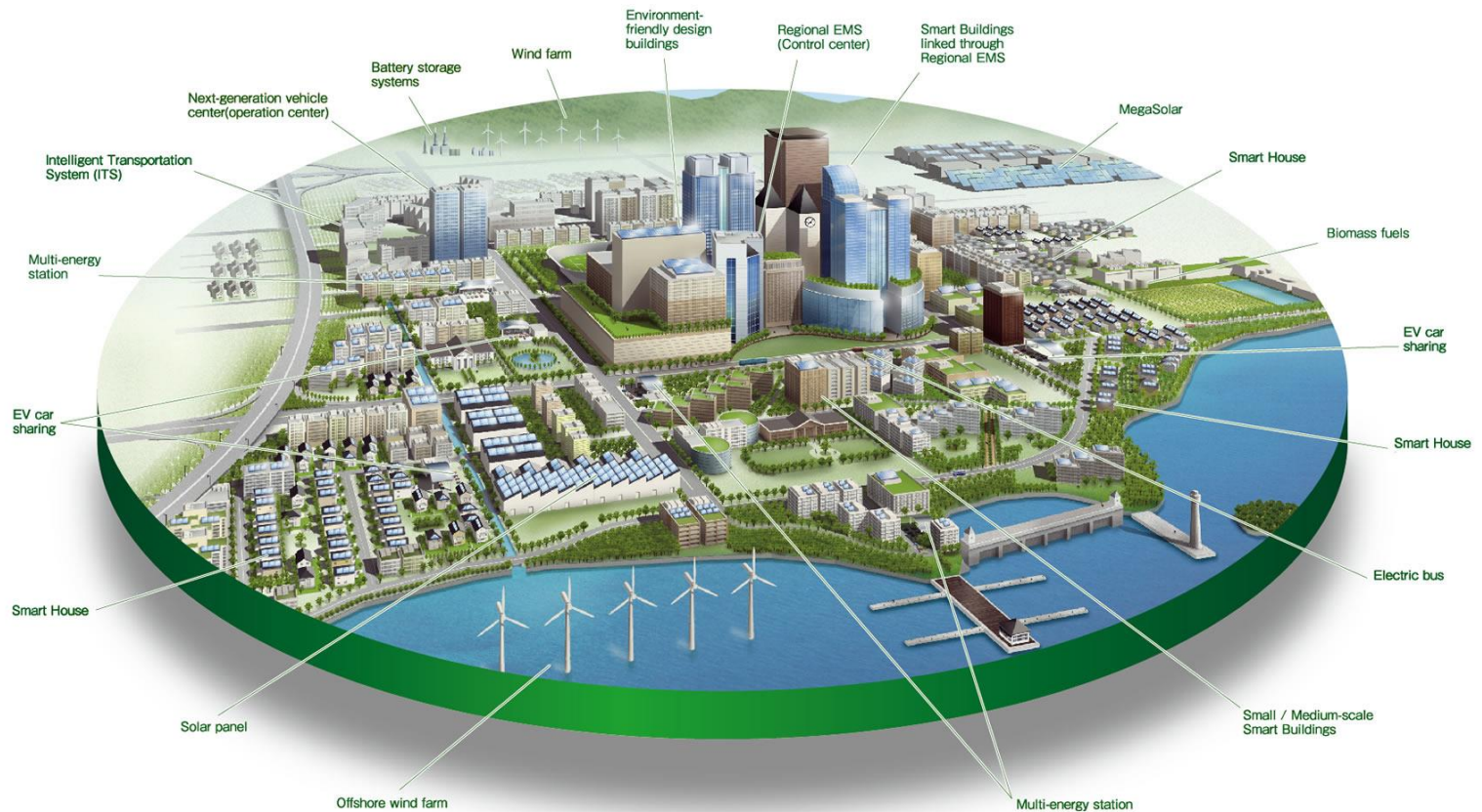
Gestion intelligente de l'énergie



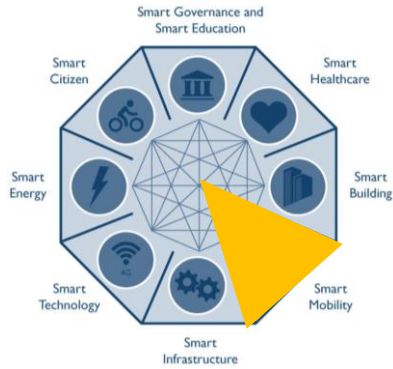


Une infrastructure globale

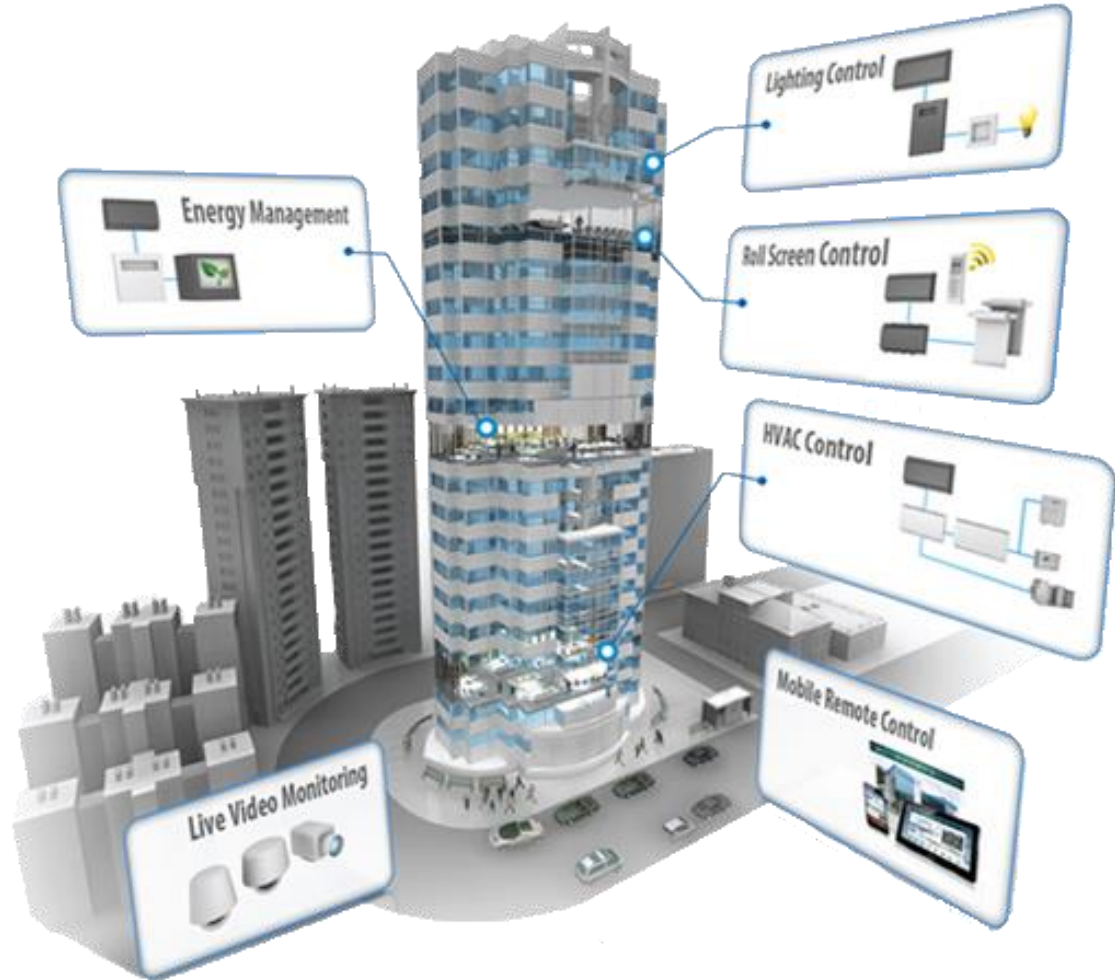
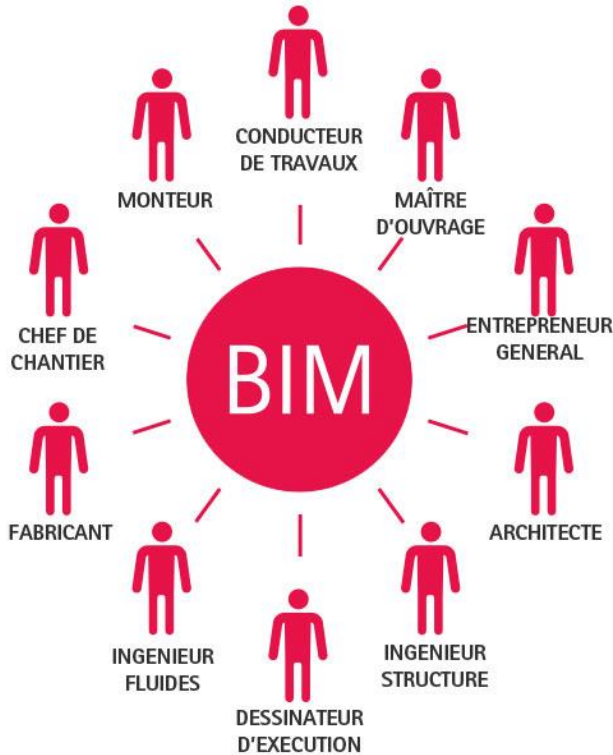
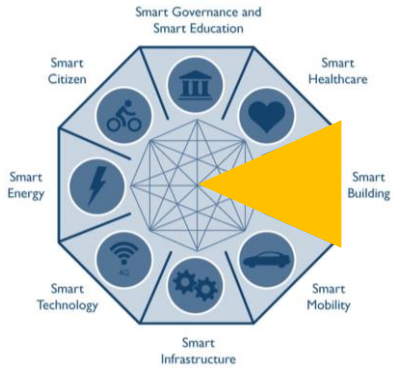
Penser l'aménagement urbain d'une manière holistique

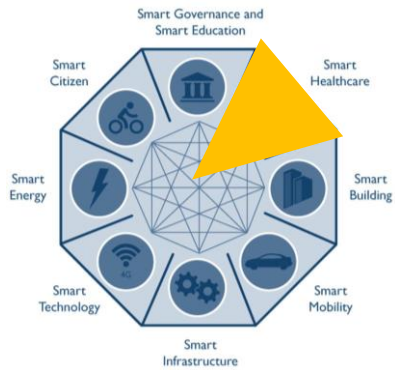


Un transport urbain, individuel et collectif complètement intégré



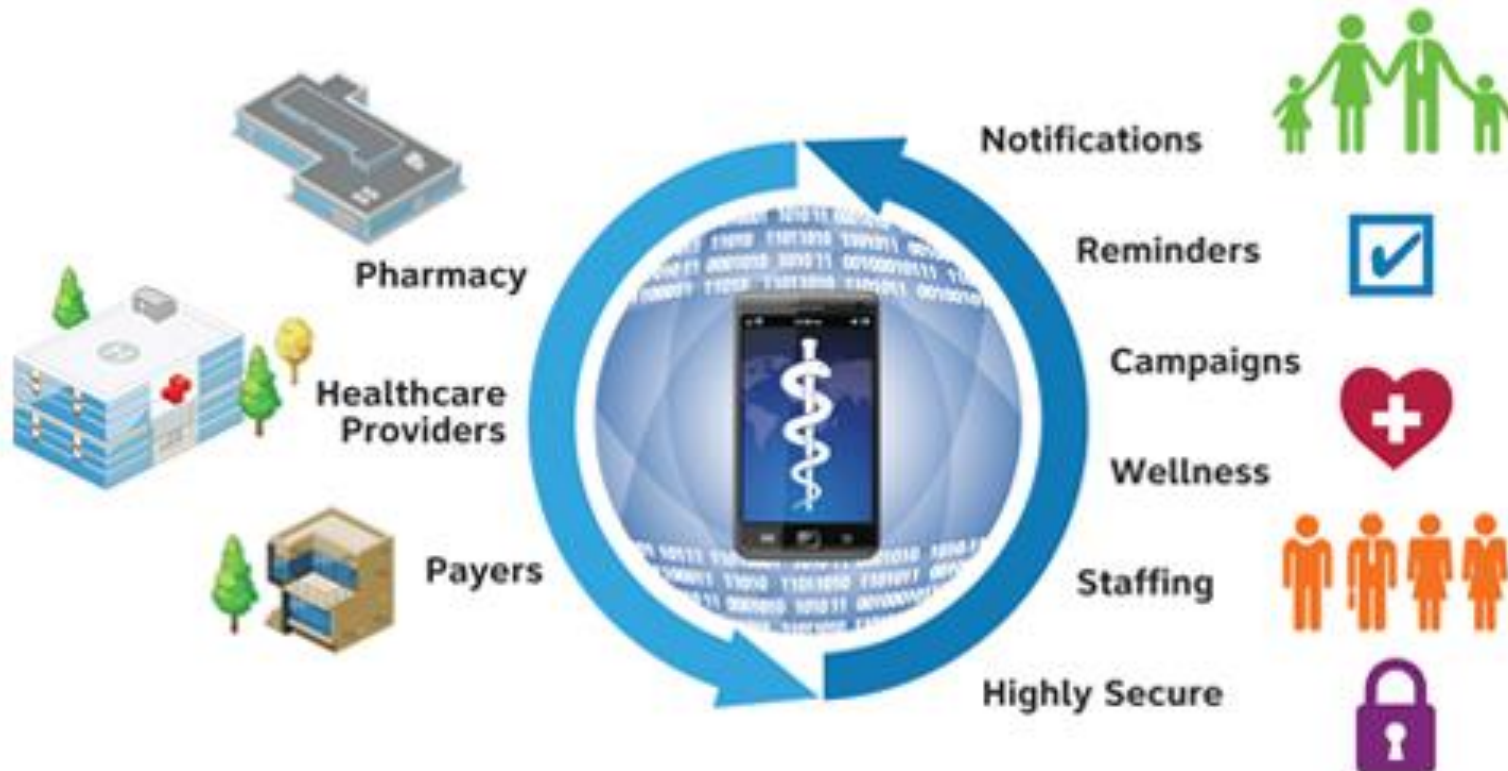
Construction intelligente, bâtiment intelligent, maintenance intelligente

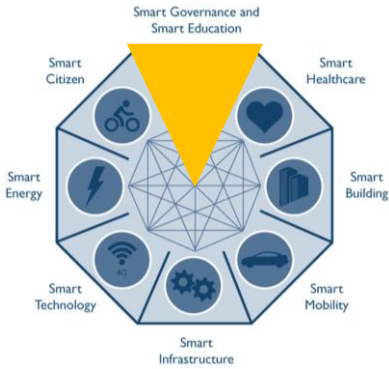




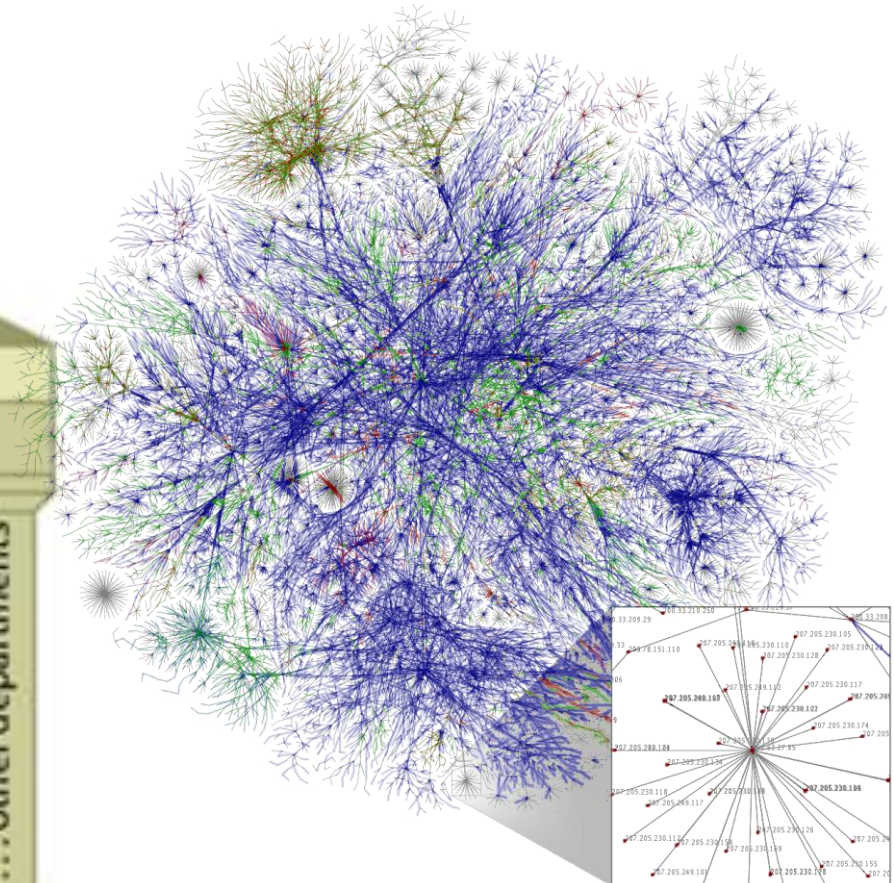
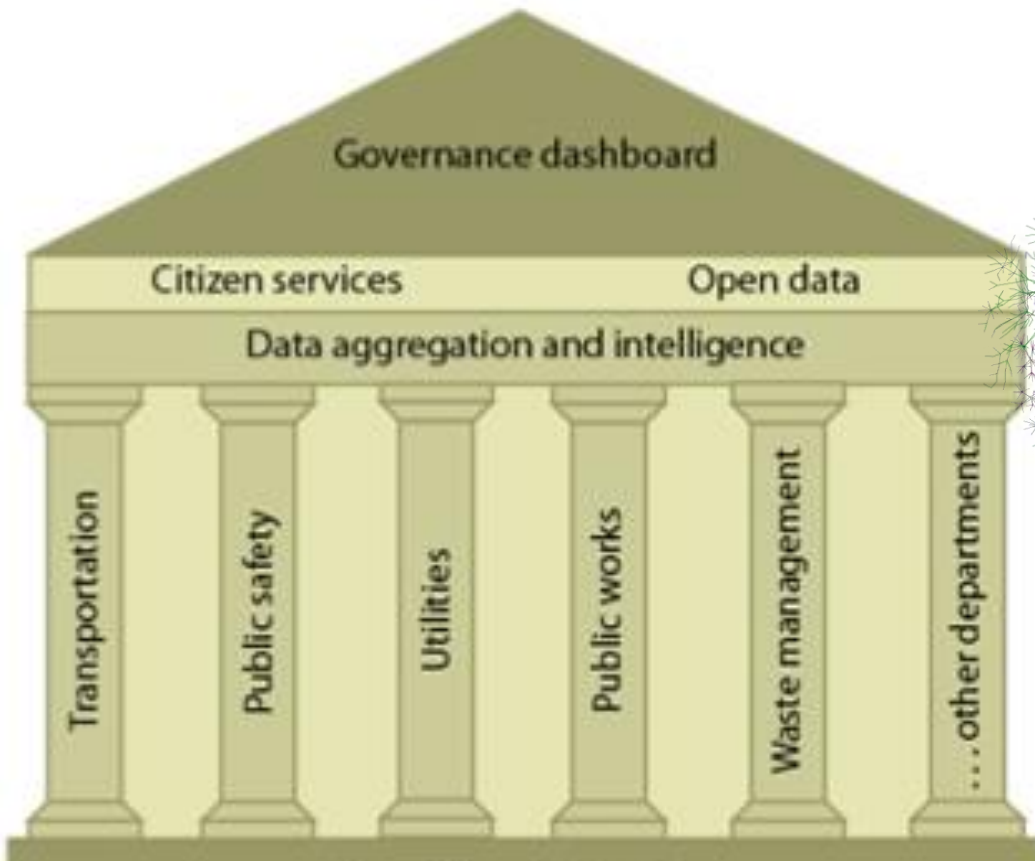
La santé connectée

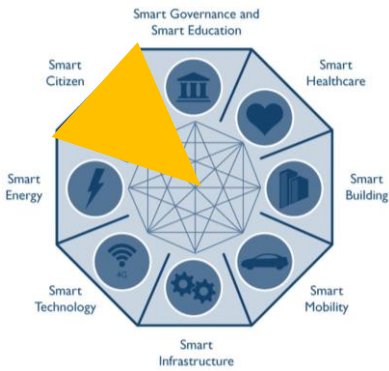
Services collectifs et bien-être individuel





Gérer une ville intelligente: Big Data et Data-Driven Strategy





Le citoyen connecté, responsable, social et solidaire



Les villes intelligentes
dans l'économie mondiale

**1 400 milliards \$
en 2020**

*= PIB annuel
Fédération de Russie*



GRAND VIEW RESEARCH





Quadrilatère
Océan

QUADRILATÈRE OCÉAN

Saint-Denis, **ville du futur**

La **SODIAC**, créateur innovant de villes tropicales, durables, solidaires et connectées à haute qualité de vie, s'allie à **ICADE** pour réaliser ce nouveau quartier

**Smart City
À La Réunion?**

