CUSO Design Science & Design Thinking

Ovronnaz, 2017

Design Thinking?



Design Thinking

- Does it look cool?
- Does it solve problems?

Design Science



Design Science

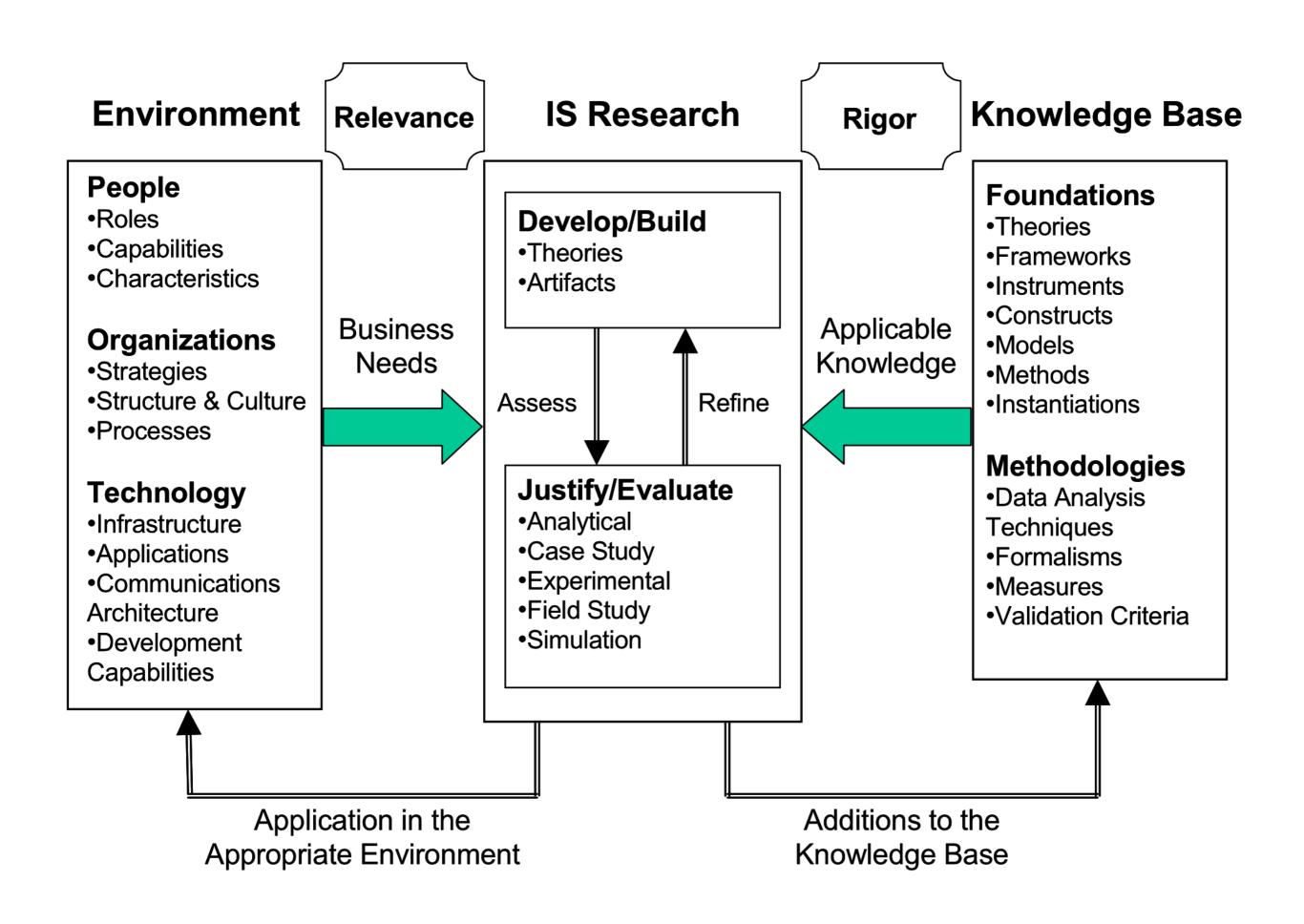
What is the problem?

Who has this problem?

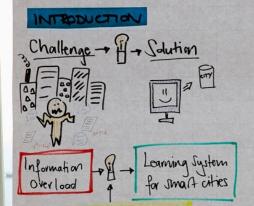
What kind of artifact do you have?

How the artifact solves the problem?

How do you validate the artifact?



COGNITIVE Q/A-SYSTEM FOR SMART CITIES





ESEMBLY QUESTIONS

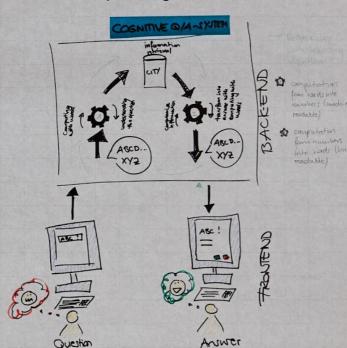
, How does a learning O/A-system help citizens of a smaft city to hardle the information overland?

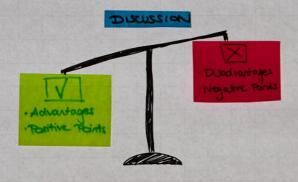
"How can a system compute natural language?"

METHODOLOGY

Science Research

Status Quo: Conceptual







limitation further research

For more information, please contact Saia Whofice

REQUIREMENTS LEGAL EXPERTS



PROBLEM:

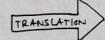
- 2 SEPARATE DOMAINS
- . LACK OF COMPON GROUND

DATA MANAGERS DON'T KNOW HOW TO HANDLE COMPLIANCE

RESEARCH QUESTION

HOW CAN SECURITY AND PRIVACY REGULATORY IMPERATIVES RE DESCRIBED TO EXPRESS CONNON 75 REQUIREMENTS, ENSURING COMPULANCE OF DATA MANAGEMENT PRINCIPLES IN ORGANIZATIONS?











SUPPORTATION SUPPLY CHAIN NOT ATION



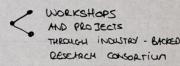
REQUIREMENTS

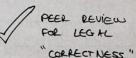


DEFERENCE NODEL









DESIRED RESULT

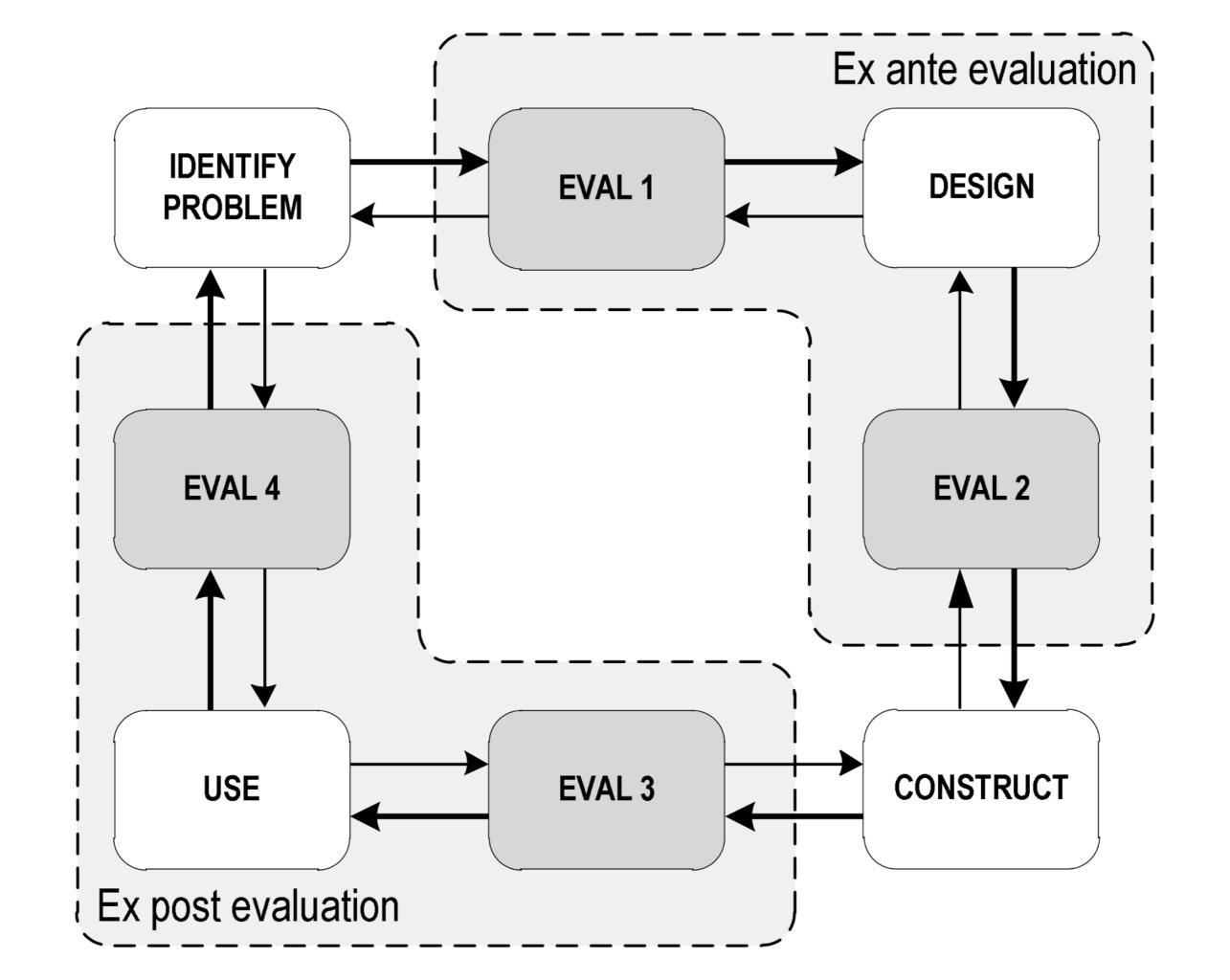
TOOL TO BE USED BY BUSINESS PEOPLE TO:

- . UNDERSITAND DATH PROTECTION IN A watereter they undestand
- . CONVEY IDERS TO LEGAL COLLECTURES
- . BE CONFIDENT REGITABING CON PULLANCE











Keynotes



Kil-Soo Suh



Giorgio Pauletto

Keynotes



Kil-Soo Suh



Giorgio Pauletto

MRI for Kids?



MRI for Kids!



Confucianism Must DIE!



Keynotes

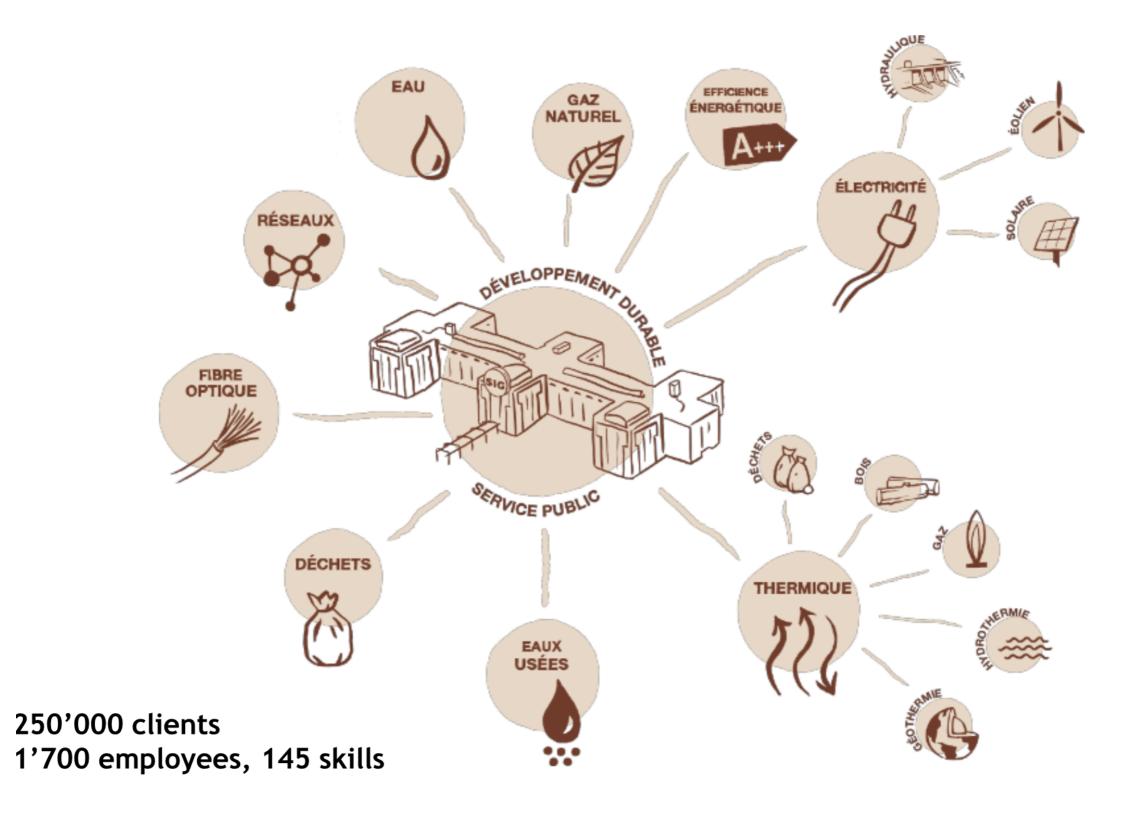


Kil-Soo Suh

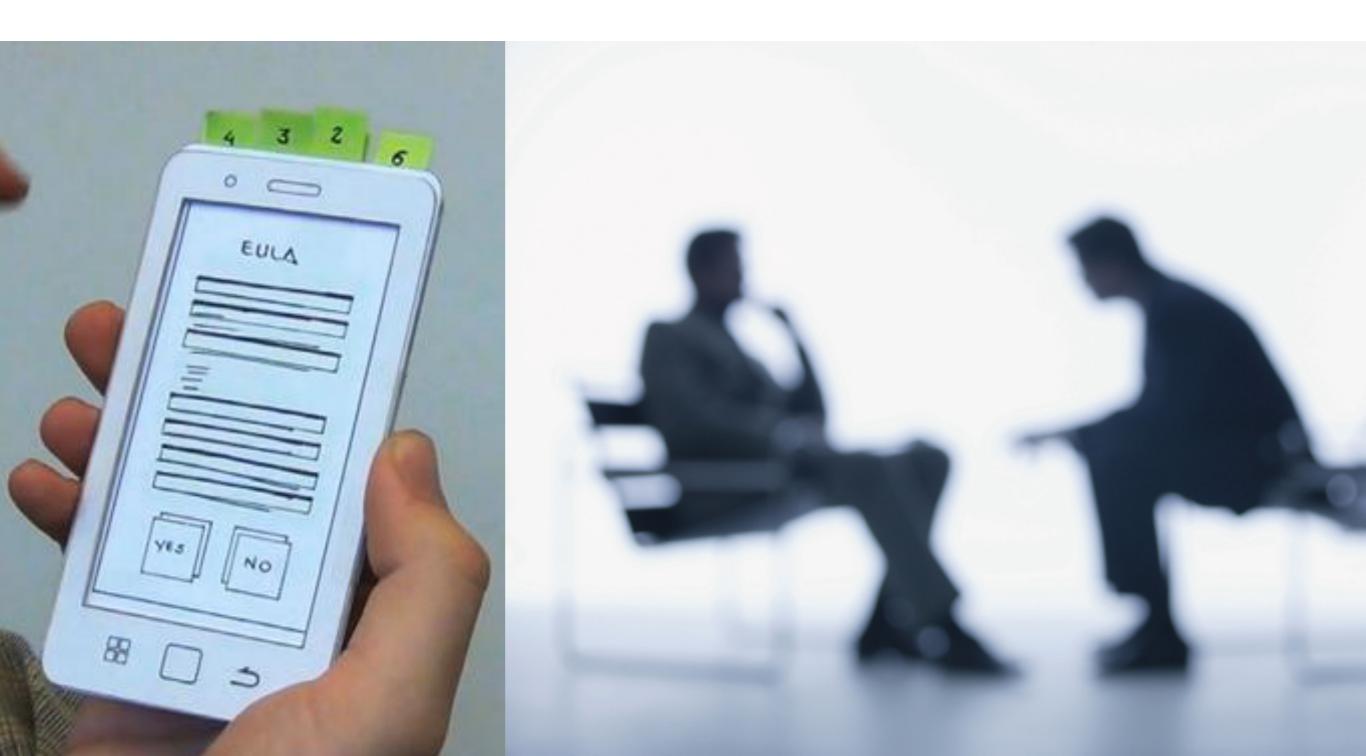


Giorgio Pauletto

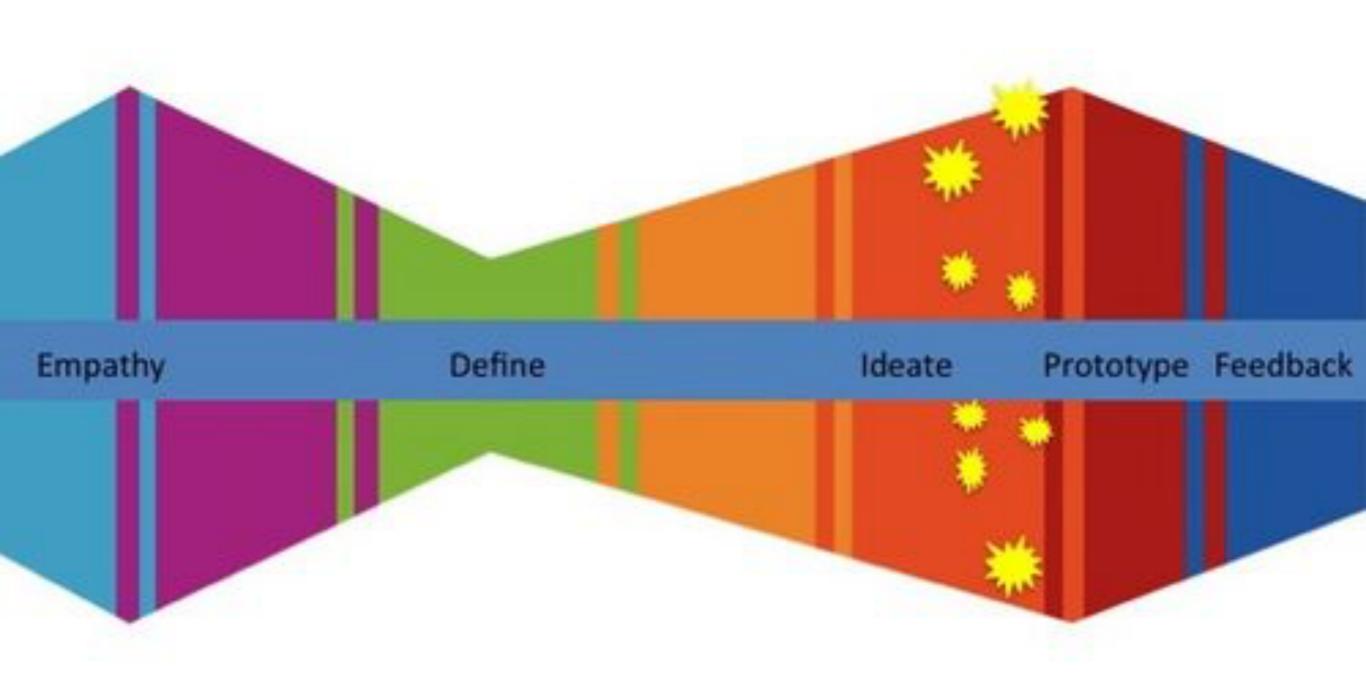
SIG



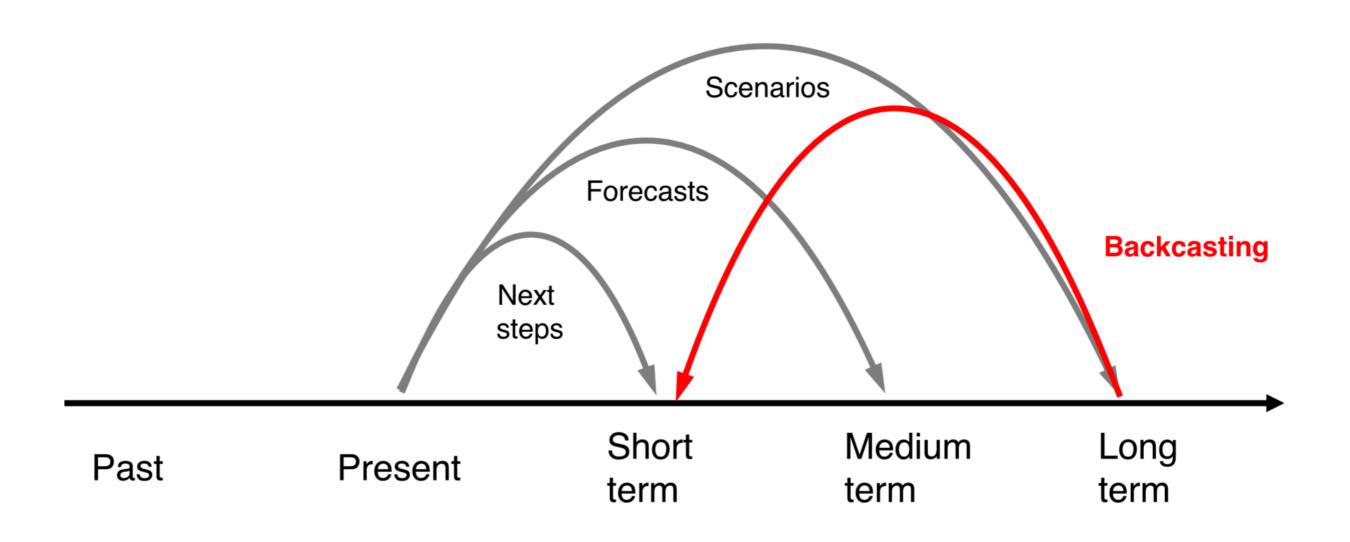
Interview & Prototype



Diverge & Converge



Remember the Future



Service Box





