



EASTERN PEAK

Ensuring an Effective IoT Adoption in the Context of Smart Cities

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Introduction

Who is Eastern Peak?

Established Employees Offices

2010

150+

3

Who is Dr. Paul Avrahami?

Work exp.

25+

 amdocs

 Cellcom



**Hewlett Packard
Enterprise**



Key Points

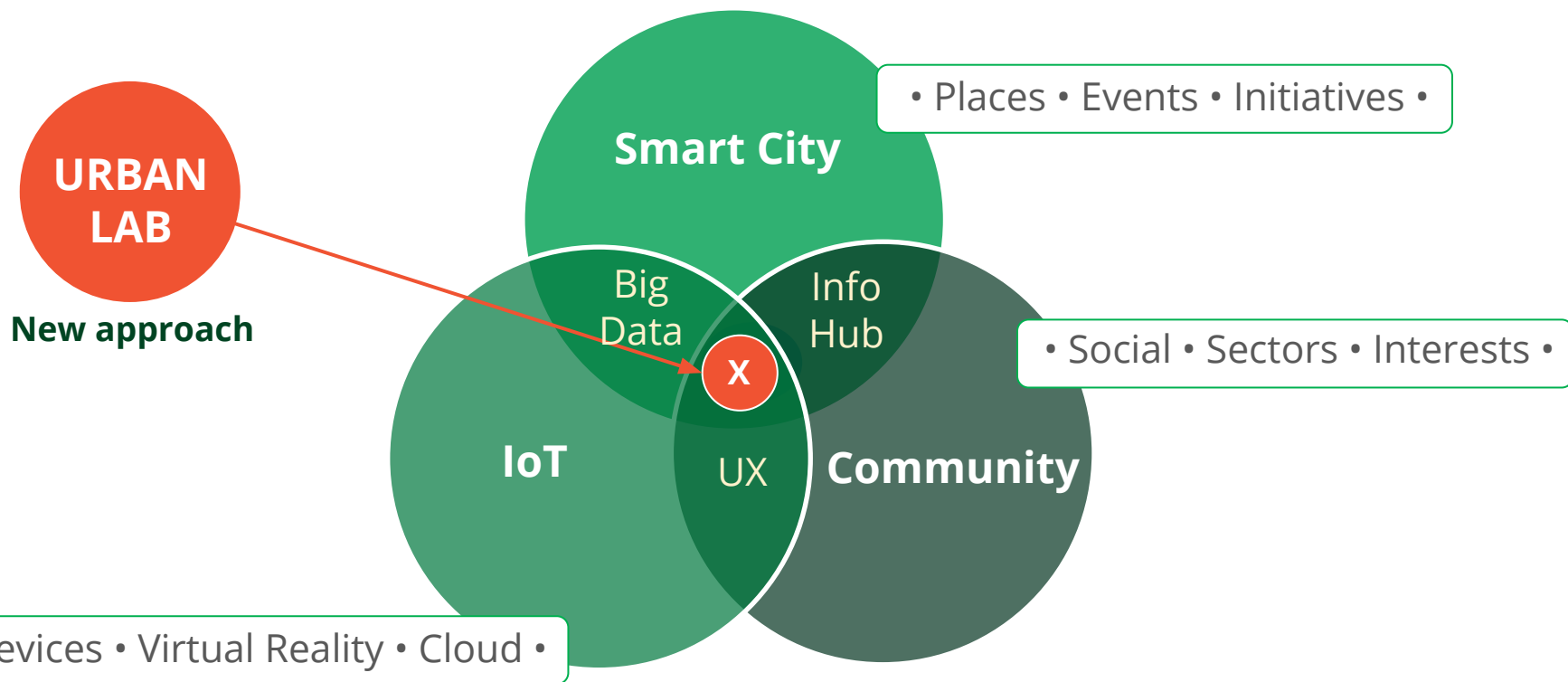
Challenges

- Smart cities initiatives involve IoT and related complex technologies.
- Municipalities are not equipped with agility and expertise required for a successful IoT deployment.

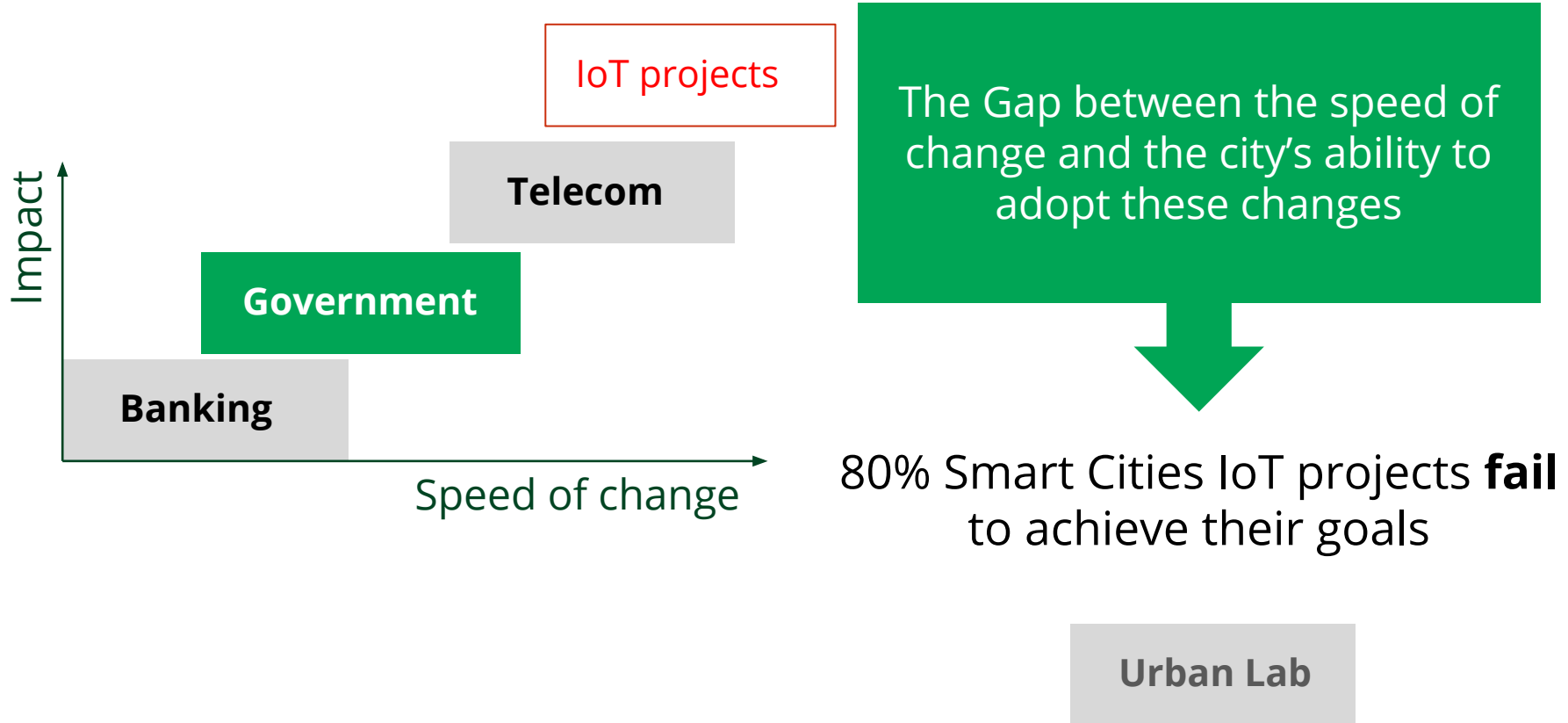
Mitigation

- “Fast track” focus for selected IoT initiatives
 - Identify High Benefit and Low Cost initiatives
 - Try it out in an “Urban Lab” setting which marries your current setup to the inspected IoT initiative
 - Go/NoGo point based on Lab results

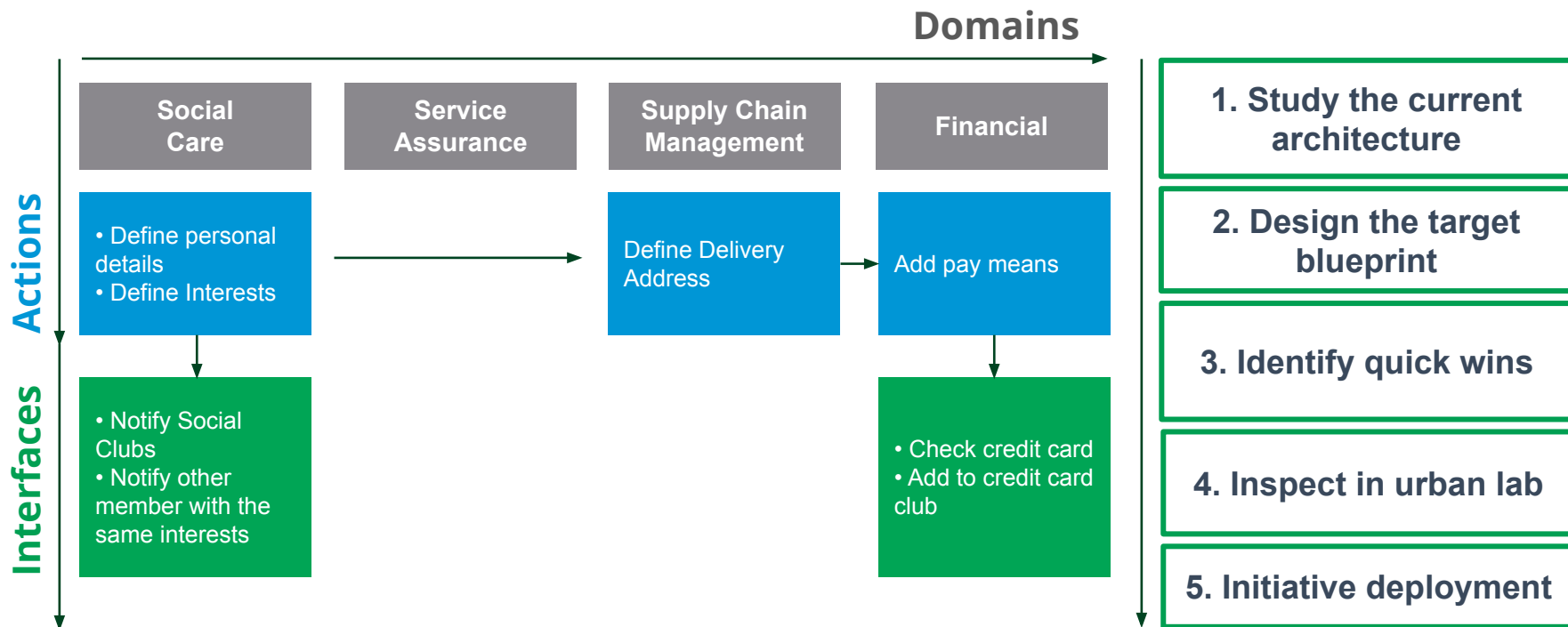
Building smarter cities – impacted circles



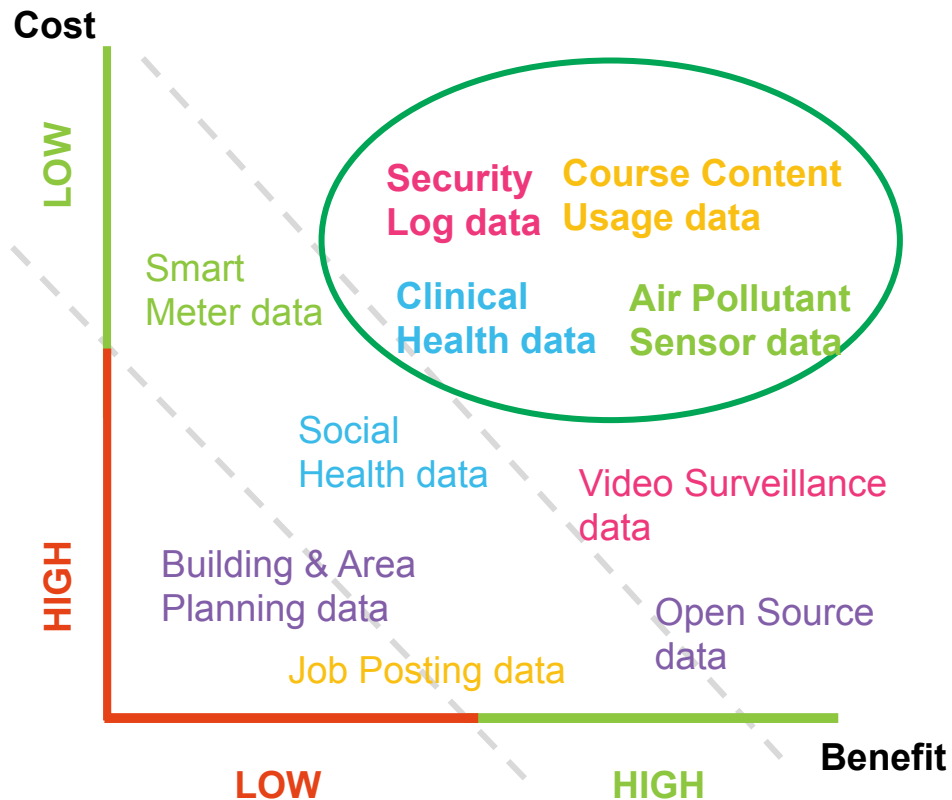
IoT and the Rhythm of change



Urban Lab – Preliminary definition and testing of your IoT initiative

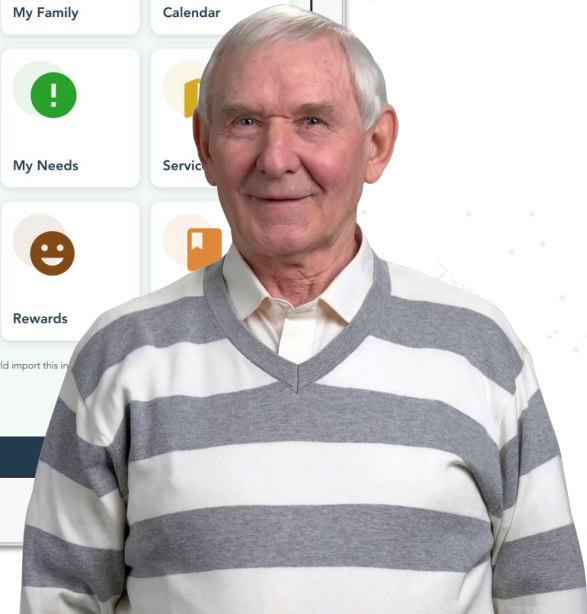
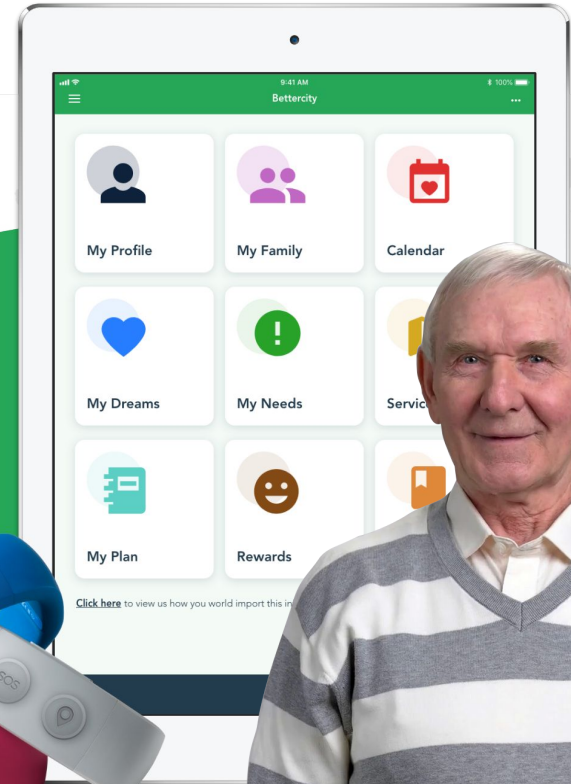
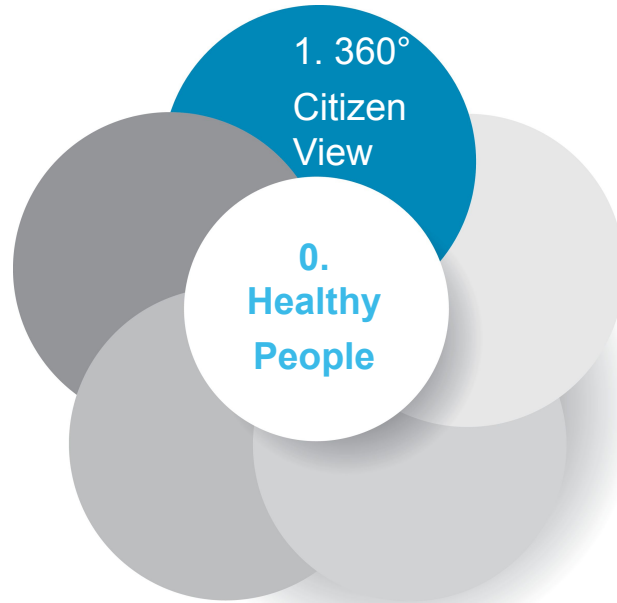


Selecting your IoT Quick-Wins

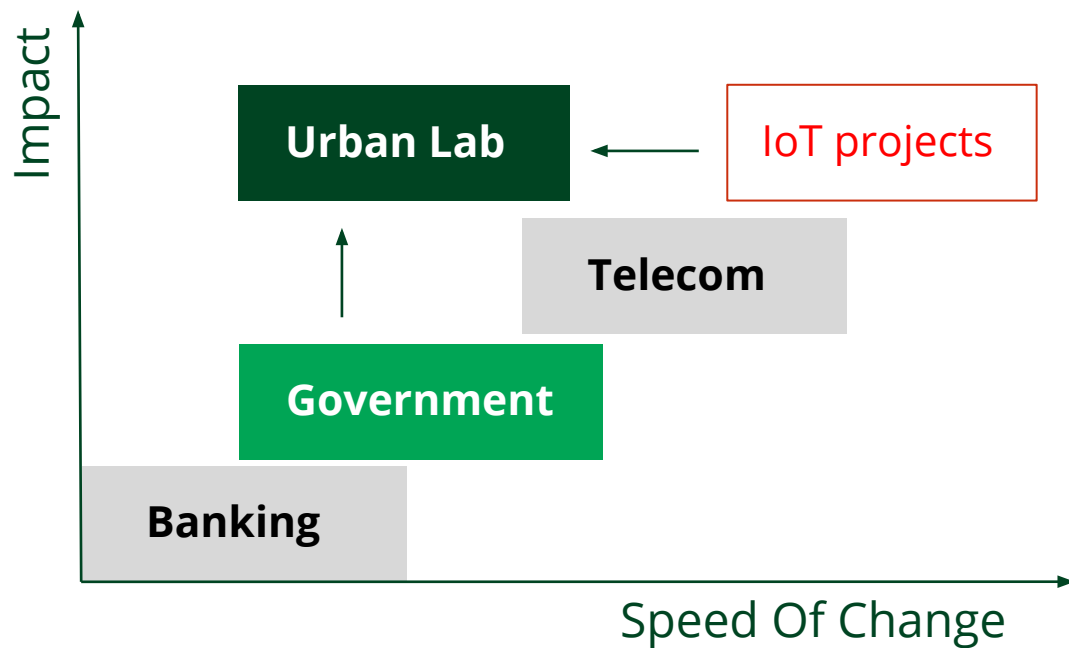


BetterCity Council – Mobile IoT Platform

The Vision... Know Your Citizens.
Example: **Senior citizens active involvement in the community.**



Eastern Peak Framework Highlights



- Architecture visualization
- Quick wins
- Fail Fast approach
- Shorter full adoption
- Improved agility



EASTERN Peak

Thank you

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Booth #IoT320

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