

Building Interoperable (Reference) Architecture



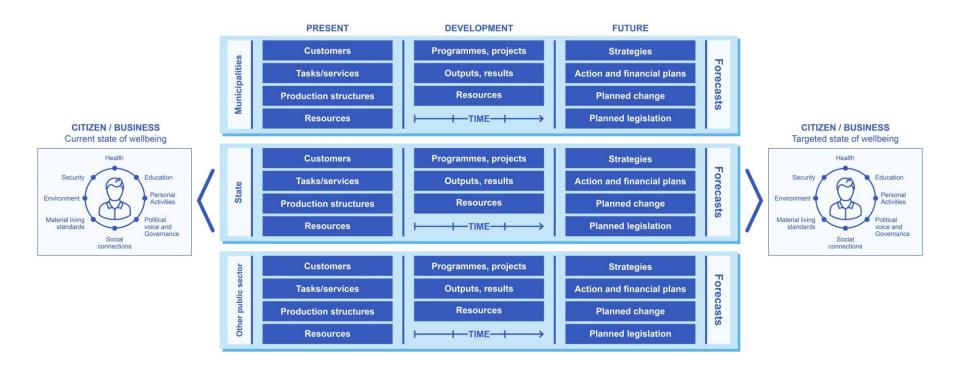
Why now?

The background

- The commission has invited us to evaluate EIRA European Interoperability Reference Architecture in the Finnish context
- In Finland we are living in a sort of transformational period
 - The Information Management Act is coming into force how about our architecture work in the future?
- Perfect timing!
 - EIRA has been developed for classifying and organising building blocks relevant to interoperability, which are used in the delivery of digital public services
 - Our application: from EIRA to FIRA?

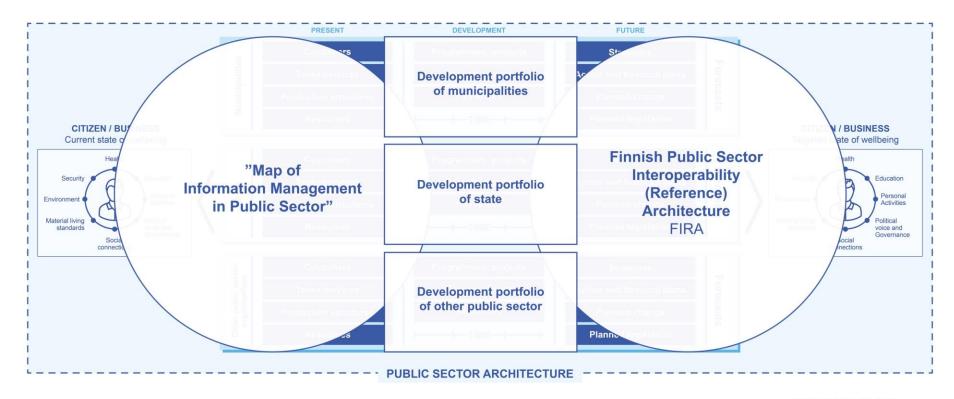


Information needed to steer development in public sector

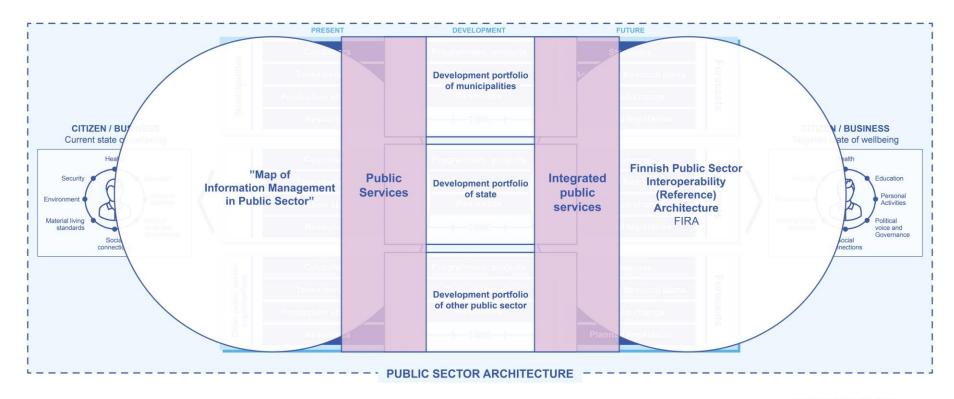


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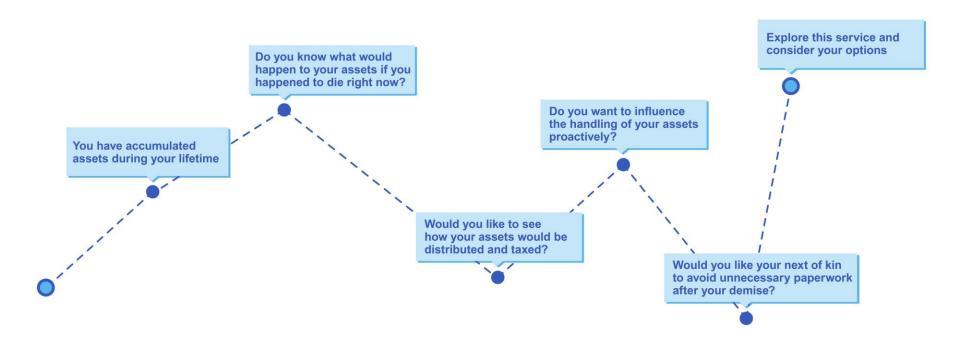
Let's start with the introduction of the use case

".. in this world nothing can be said to be certain, except death and taxes."

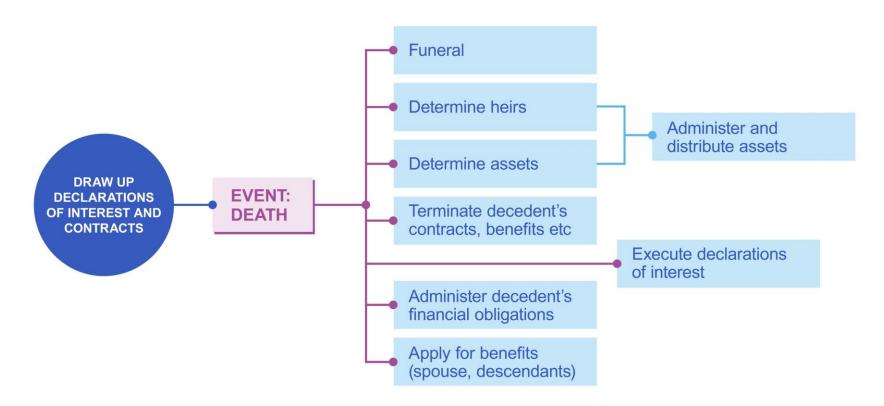
Benjamin Franklin in a letter to Jean-Baptiste Leroy, 1789

Future Scenario: Digital Death™

Proactive integrated services for coping with life changing events

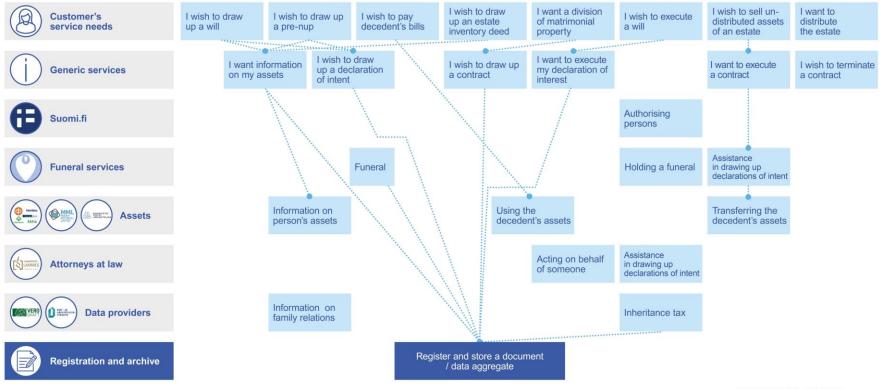


Future scenario illustrated by modelling



Future Scenario: Digital Death™

Proactive integrated services for coping with life changing events



Conclusion



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