



KHARKIV INTERNATIONAL
LEGAL FORUM



HOW TRANSNATIONAL TAX COMPLIANCE CAN BE A FACTOR IN THE LEGALITY WITHIN THE COUNTRY

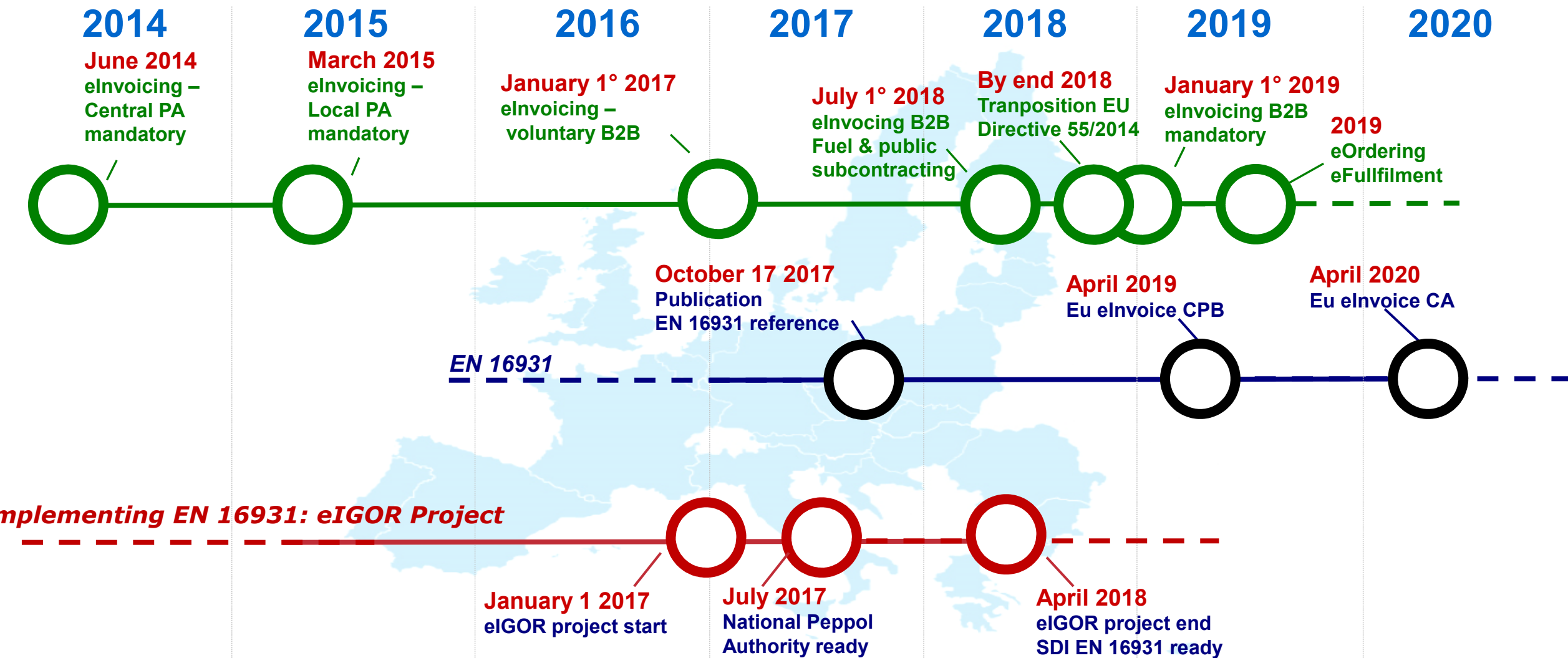
PANEL: ANTI-CORRUPTION COMPLIANCE: OPPORTUNITIES AND PERSPECTIVES

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**A PREMISE OF THE EVOLUTION
OF THE ITALIAN TAX SYSTEM
TOWARDS TRANSNATIONAL
COMMUNICATION**

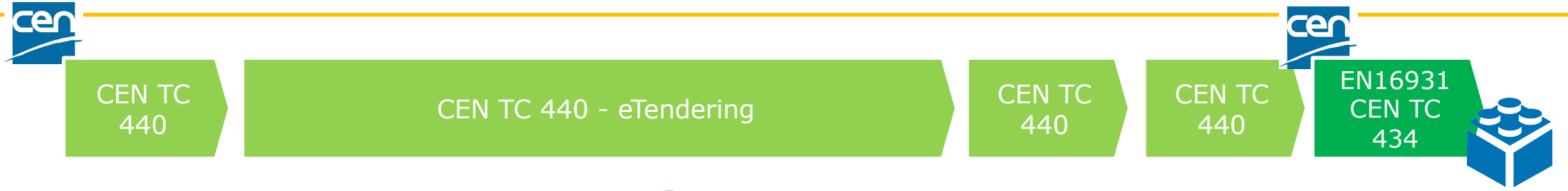
E-INVOICE IN ITALY: THE MILESTONES



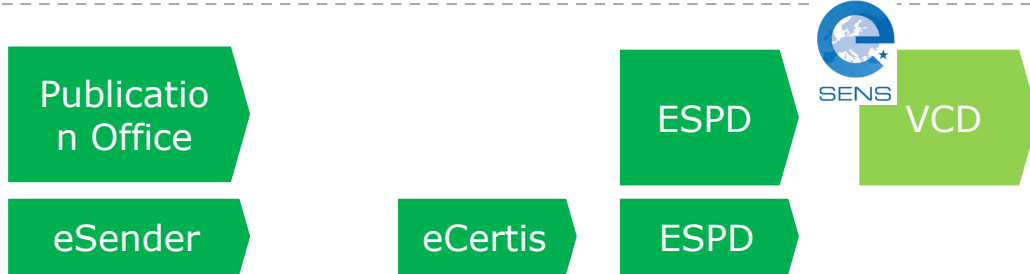
EPROCUREMENT: A COMPLEX STACK OF STANDARDS AND TECHNICAL SPECIFICATIONS



Standard



EC
Technical specifications and services



PEPPOL
Technical specifications and services

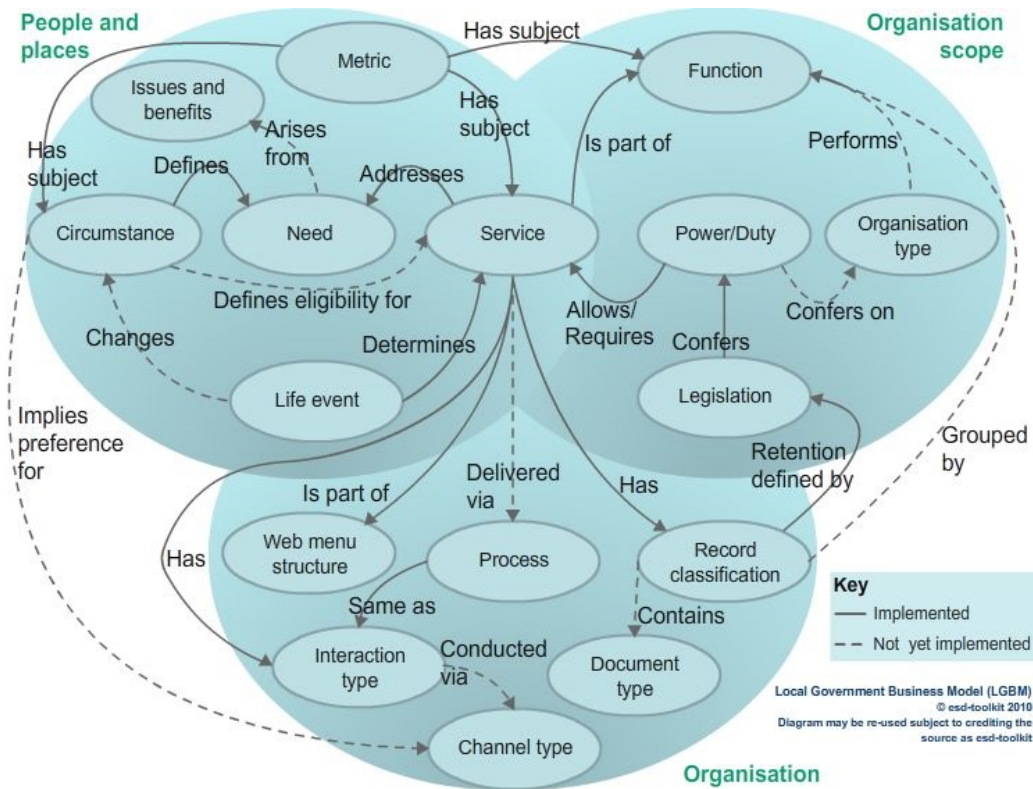




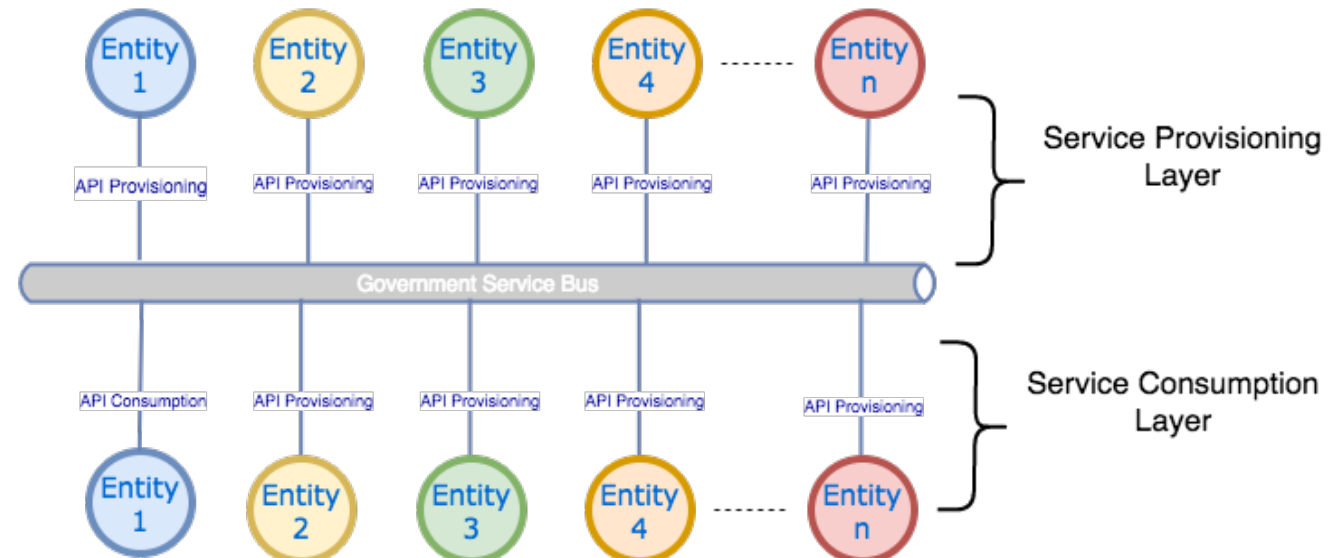
**THE EVOLUTION
OF THE MODEL OF
INTEROPERABILITY
BASED ON STANDARD
AND NEW TECHNOLOGIES**

THE CURRENT MODEL OF INTEROPERABILITY

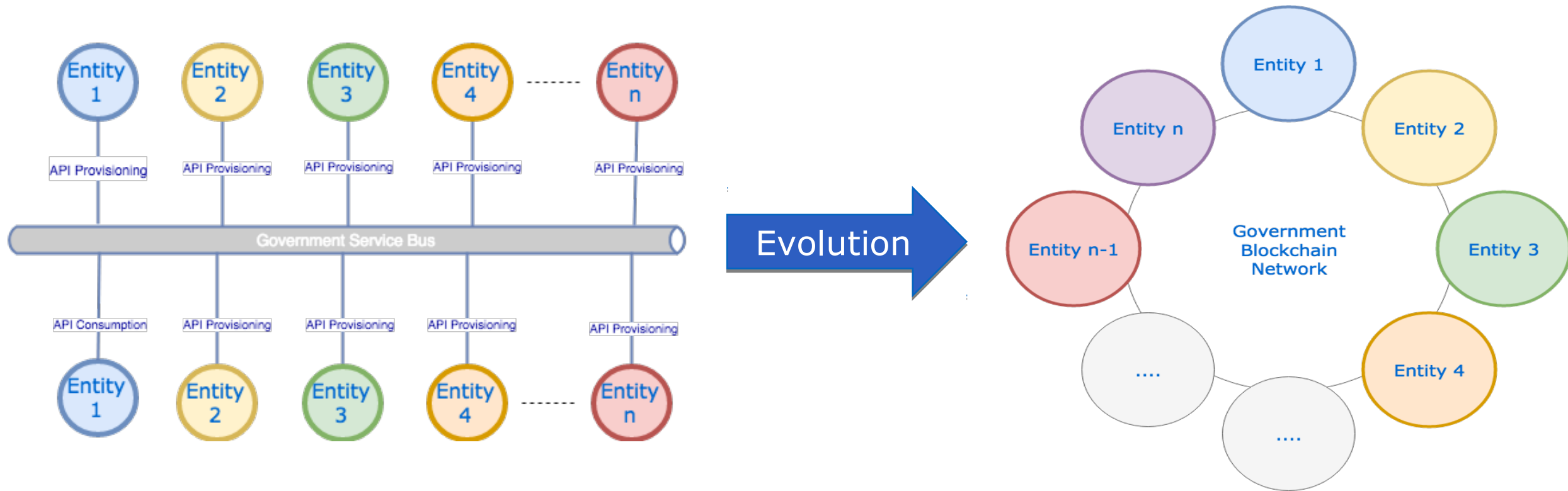
Example of Government model



Classic approach to interoperability



A DIFFERENT APPROACH



We transform the current provisioning architecture into a distributed, intelligent and secure service based on a new consensus model (D-PoA) within a private and authorized blockchain protocol: the **Government Service Blockchain**

DRIVERS

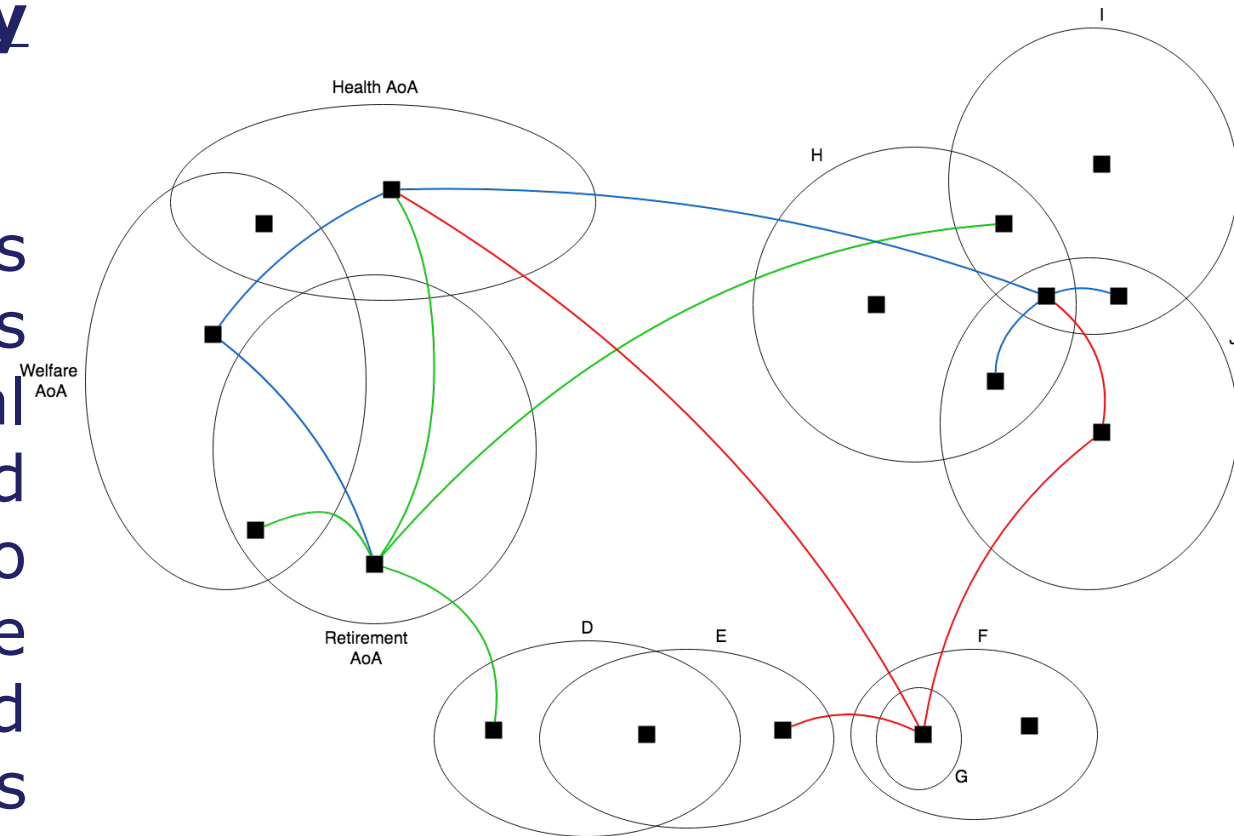
The concept that drives the **Government Service Blockchain** is:

improve efficiency, security, transparency and involvement, while allowing each government entity to manage its processes with its own technological 'stack', regardless of the processes and technologies of any other entity.



Distributed Proof of Authority (D-PoA)

it allows to have Authorities Areas where one or more administrations are responsible for the approval (consent) on the executed transactions. The Authority is no longer applied globally but, like the blockchain itself, is distributed and adapted flexibly to the various areas that make up the public ecosystem



CHALLENGES AND COMMON MISTAKES

- Blockchain is a rapidly evolving New Technology, standardization is still far from the first production;
- Broad coordination is needed to manage an appropriate governance model;
- Choose the wrong consensus approach or do not properly implement the Distributed Proof of Authority (D-PoA);
- Implementation of intelligent contract workflows with appropriate characteristics and characteristics to make them applicable.





**THANK YOU FOR
YOUR ATTENTION**

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