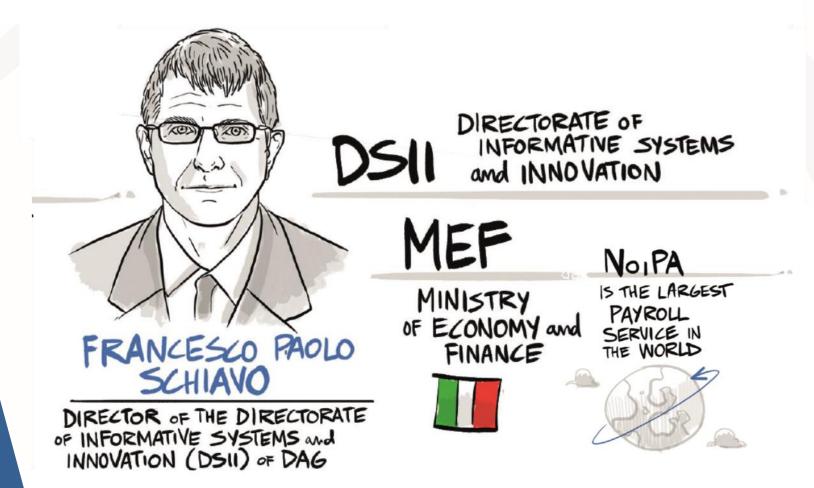


Transforming public sector delivery services: a co-creation approach

11 December 2020

Francesco Paolo Schiavo

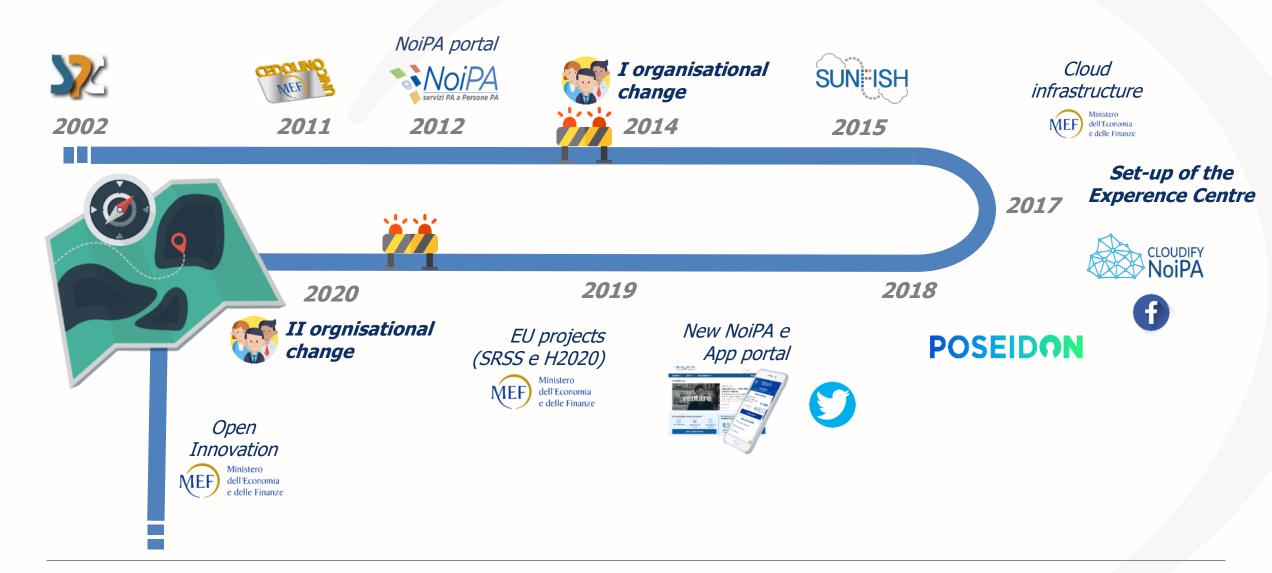
Director of the Directorate of Informative Systems and Innovation (DSII) of the General Administration Department (DAG), Ministry of Economy and Finance (MEF) Good morning, It is a pleasure to be here with you today







The evolution of the Directorate: transforming public sector delivery



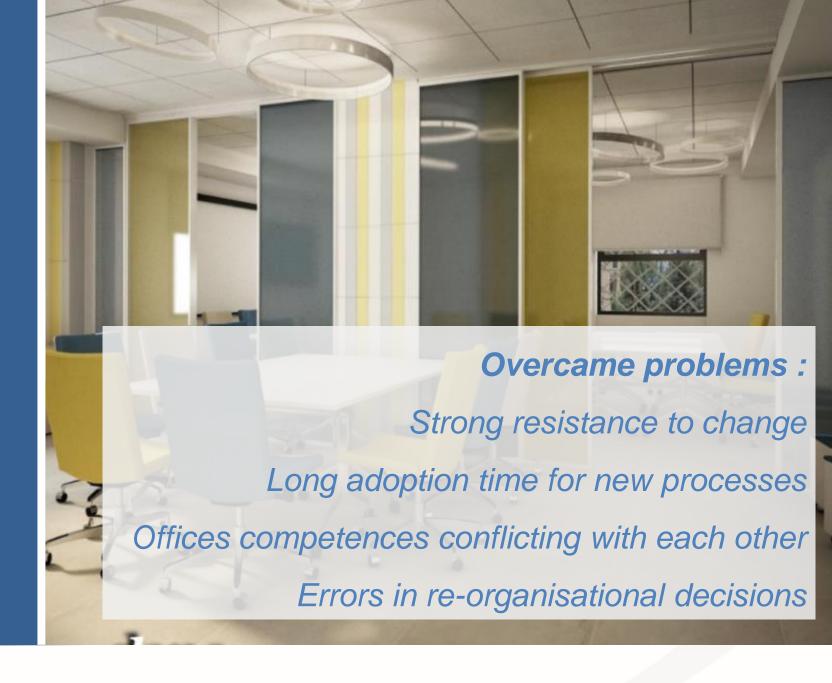




With NoiPA and the introduction of the online portal, we moved from a logic of "compliance" to a logic of "service provision".



The new service delivery model involved an organisational change performed through to a bottomup co-creation methodology







In 2019, new needs drove the development of the Directorate



Time

to market



Core business





Decentralised organisations



New skills





Co-design as a tool for managing change

Beyond

1000 man/hours

Beyond

250 Participants

Two headquarters (Rome and Latina)



All directorate's staff was **involved** as they all shared their knowldege and experience

Match-making between newly designed processes and service delivery needs

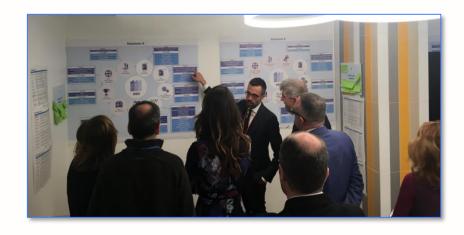
Reduced resistence to change due to substantial personnel's inclusion and satisfaction





How transformation was designed?





Co – design Methodology 200

Working Groups



Workshop hours



Management Workshop



Beyond **70**

Working groups meetings carried out



User-centric approach

52

Analysed processes



O Defined Job profiles



Transition plan



Offices and corresponding competences being tackled





To complete its digital transformation the organisation by itself may not be sufficient....







Thanks for your time!

Ministry of Economy and Finance (MEF), Directorate of Informative Systems & Innovation (DSII), General Administration Department (DAG)



Cooperation is the thorough conviction that nobody can get there unless everybody gets there

Virginia Burden

Francesco Paolo SCHIAVO

Director francescopaolo.schiavo@mef.gov.it



