

Italy Gov «piano triennale» impact on Delivery teams

The digital transformation demand of Italian government

web/mob apps

API

microservices

interoperability

shared data and services



<i>What has changed</i>	What does it mean for delivery teams	Delivery requirements
<i>Interoperability and shared data and services requires industry knowledge ("business architecture" and EU/country regulations)</i>	ability to create awareness and/or being supportive to changes in the "business"	public sector industry experts/consultants Interoperability architectures : data virtualization, MDM, SOA/ESB
<i>Customer asks for more flexibility, ability to fast-respond to changes</i>	implementing agile methodologies and teams ; customer participation to continuous design and analysis (process owner counterparts)	Scrum/Agile, sAFe ; Business Analysts to move to " Agile " artifacts : epic, features, user stories...; industrialize the software factory (sourcing options)
<i>Government digital reference model is based on modern technologies, and more have been planned to come (open source based)</i>	aligning to ecosystems' model (gov thematic aggregation of services = service digital platforms); continuous training	managing project outcomes as " assets "; knowledge base sharing

Digital enabled

