Architecture Principle

European Library of Architecture Principles

European Data Sharing Principles

Digital Public Service Strategy (Public Policy Cycle) Principle Catalogue

Accessibility	Accountability	Best fit Public Service Implementation Orientation
Care from cradle to grave	Data Sovereignty	Deployment fit (Cloud-first approach)
Digital First	Digital Partnership	Digital sovereignty and autonomy
Evidence based Public Policy	Social participation	Transparency of internal information systems
Transparency of the administrative environment		

Digital Public Service Design Principle Catalogue

Administrative Simplification	Carbon-dioxide e-footprint impact awareness	Code of ethics compliance
Convergence assurance on public policy goals attainment	Data Portability	EU Legislation Compliance
EU Localisation Framework compliance	Integrated Horizontal User Experience	Loosely coupled integration
Multilingualism	Neo-Weberian-State approach (NWS)	Once Only
Openness	Privacy	Proactiveness
Reuse, before buy, before build	Service Orientation	Subsidiarity and proportionality
Technology Neutrality	User-centricity	

Digital Public Service Operation Principle Catalogue

Convergence control on public policy goals attainment	Data Accessibility	Data Findability
Data Interoperability	Data Reusability	Preservation of information
Security by Design	Trust	

Digital Public Service Improvement Principle Catalogue

Innovation

European Data Sharing Principles Catalogue

Citizen Participation	Inclusion
Sustainability	
Data Altruism	
Self Determination	
Fair Competition	
Consumer protection	
Fundamental Rights	
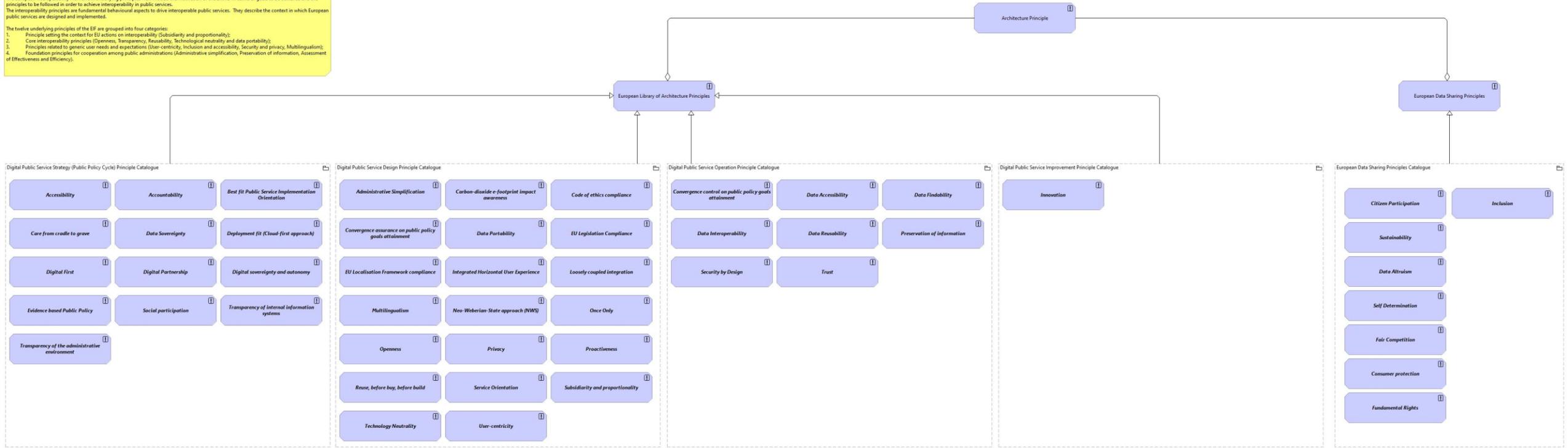
Not Implemented Architecture Principles Catalogue