





Conceiving a Policy-Making Environment for Data-Sharing Infrastructures

Giovanni Sileno, DL4LD steering committee, 27th February 2019

DL4LD, WP2, Activity 1 and 2





Policy-making aspects

- **SITUATEDNESS** policies are decided against existing social/normative systems
- **DIRECTIVITY** ideally, policies are meant to maintain and promote certain business or organizational drivers (within a certain socio-institutional asset)
- **IMPACT** policies (usually) have impact on the social system
- **RETROACTION** social/normative systems might push a change in policies





Policy-making aspects for DL4LD

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- Here, the social system is a network of data-sharing actors
- typical business drivers aim to minimize data sharing for agreed purposes
- example of relevant legal norms: GDPR (legal requirements associated to purpose of use, consent, agreements)



SITUATEDNESS





University of Amsterdam

IMPACT





RETROACTION















Questions?

THALES





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