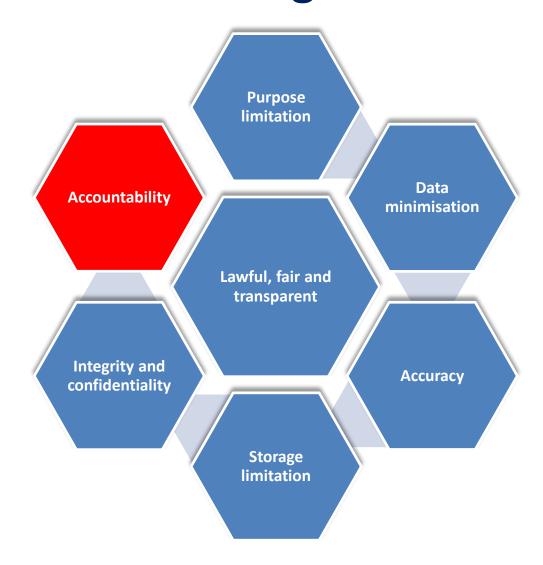




GDPR principles and challenges







Main data protection challenges for the OOP



- Legitimacy
 - Legal basis for the system
 - Legal basis for each application law/consent?
- Purpose limitation: OOP implies re-use for a new purpose
- Integrity and confidentiality:
 - Who gets the data?
 - How do you control for abuses?



Choices in the SDGR – opinion of the EDPS



- (Version of 28 November 2017)
- Closed list of application areas
- Explicit request (complying to GDPR), except if exchange is permissible under EU or national law
- Preview possibility before transfer, except if no preview is permissible under EU or national law
- Limited to what has been requested, and only used by the receiving authority for the purpose of the procedure for which the evidence was exchanged.





TOOP approach

- Privacy by Design alignment to SDGR
- (Except for one use case)
- Data protection impact assessments, on a per-usecase basis
- No centralised storage of payload
- Clarifying legal terms and privacy policies in TOOP





Questions or comments



Hans Graux (m) 0032 (0)479 79 55 00

(e) <u>hans.graux@timelex.eu</u>