



ElPonAHA Conference of Partners 2018

AGs C2-D4 Proposed collaborative work 1

"User privacy preferences on AHA"

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UseMyDataForAdvertisement	No
ShareMyMedicalDataWith	CloseRelatives; Doctors
ShareMySmarthomeDataInCloud	No

→ Personal profiles with individual data sharing preferences

Description:

- "One size fits all" does not work for privacy settings for individual users
- User must have full control

Objectives:

- User understands the "costs and benefits" of data sharing
- Standard way of describing each user's privacy preferences
- Privacy preferences should work across all AHA solutions

Is your proposal aligned to?		NO
Action Group A1 Personalised Medicine	X	
Action Group A2 Falls Prevention		
Action Group A3 Functional Decline and Frailty	X	
Action Group B3 Integrated Care	X	
Action Group C2 Independent Living Solutions	X	
Action Group D4 Age Friendly Environments	X	
Reference Sites	X	

Is your proposal aligned to the objectives of the Blueprint?	YES	NO
Deployment of Innovation	x	
Investment in digital innovation for health and care		
Reach people in Europe benefitting from digital innovation active and healthy ageing	Х	

Is your proposal aligned to the objectives of the Digital Single Market?	YES	NO
Boosting E-Commerce		
Modernising the EU copyright rules and EU audio-visual rules		
Cybersecurity	X	
Unlock potential European data economy	X	
Connectivity for a European gigabit society		
Adapting ePrivacy rules to the new digital environment	X	
Helping to develop the necessary digital skills for every one		

Action 1: M1 – Definition of the specific methodology and tasks

• Expected outcome: A set of **representative scenarios** to illustrate the range of privacy preferences that users can choose from.

Action 2: M2-M4 – Description of use cases and standards refinements

 Expected outcome: Definition of standardized privacy preference terms, and their registration on the OpenAPE registry server.

Action 3: M5-M6 – Revision and publication

Expected outcomes: Feedback on the development of ISO/IEC
 24751-5 Personal Privacy Preferences



