

Deliverable	Work Package 1 Collating and sharing good practice	Work package 2 Analysis, Guidelines and recommendations	Work package 3 Promotion and dissemination
1: Guidelines on how to implement innovative procurement	Task 1.2: Innovative Procurement	Task 2.2: development of guidance on innovative procurement	
2: Identification of “fit for purpose” co-operation platform to support objectives of C2 action plan (2013)		Task 2.3: reviewing and assessing existing cooperation platforms which could support the objectives of C2 – repository of evidence, innovative procurement guidelines, toolkits and good practice documents on interoperability	
3: interoperability process recommendation for EIP-AHA and recommendations for standardisation (2013)	Task 1.4: provision of the technical elements that will be used in the EIP-AHA community Task 1.5: User perceived interoperability evaluation framework. Task 1.6: validated reference architecture /reference platform Task 1.7: investigation of innovative approached (agile interoperability, interoperability by design)	Task 2.4: provision of the operational guidelines for interoperability that will be used in EIP-AHA community Tasks 2.6- 2.7)	
4: set of good practice documents for the implementation of independent living solutions based on experience in at least xxx regions (2013)		Task 2.5: best practice for interoperability specification, open source oriented developments, introduction of research results to the market	
5: toolkit/guidance for user empowerment incorporating co-creation, awareness raising and technical confidence building (2014)	Task 1.1: user empowerment	Task 2.1: development of toolkit/guidance for user empowerment	Task 3.2: dissemination of toolkit guidance for user empowerment
6: European AHA cooperation platform to incorporate continuous learning on procurement and user empowerment, and open, useable platforms, a roadmap and information on training and awareness raising (linked to assessing platforms 2013 - 2015??)			Task 3.3: A European AHA cooperation platform Task 3.6: Creation of a meaningful ecosystem
7: A self-sustaining repository of information, practice and evidence to promote the deployment of independent living solutions (2015)	Task 1.9: existing repositories outside AHA community		Task 3.4: repository promotion and use Task 3.5: marketing of the database
8: A report that identifies the current	Task 1.3: ROI in AHA	Task 2.3: taxonomy for social and	

social and economic return on investment on existing implementations that fall under the scope of the action plan (2015)	Task 1.8: evidence refinement and criteria Task 1.9: existing repositories outside AHA community	economic return on investment	
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Overall Objective: Enhancing deployment and uptake of interoperable independent living solutions based on open standards

Specific Action: development of interoperable independent living solutions, including guidelines for business models

SIP Deliverable 1: By 2015 availability of key global standards and validated implementations of interoperable platforms, solutions and applications for independent living

		Participants	Number of regions
Deliverable 1: guidelines on how to implement innovative procurement based on experiences in at least 10 regions in Europe (2013 - 2015)	Task 1.2: Innovative Procurement	Santech Coral Northern Ireland* SIAT	CORAL:at least 2 regions
		Brainport	
		Scotland	Norther Ireland: 10 regions **
		CHT/OULU	
	Task 2.2: development of guidance on innovative procurement	City of Kuopio	Scotland: 5 regions
		University of Valencia, (Task 1.2 - <u>specifically</u> pre commercial level)	Brainport: 5 regions involved
		ST (Servicios de Teleasistencia)	Centich Mutualité Francaise: 2 Regions
		Centich Mutualité Francaise	
		Tecnalía General Council of Bas-Rhin	

**NI contribution would be based on learning/experience from procurement of Telemonitoring NI as well as input to the EU funded ProeHealth “Study on enhancing procurement of ICT solutions for healthcare”.*

*** ProeHealth project covered 10 case studies from the following regions:*

AOK Nordwest, Germany; The Municipality of Trikala, Greece; Northern Ireland, UK; Whole System Demonstrator, UK; The Northern Norway Regional Health Authority, Norway; Solimed Health Com-pany Ltd, Germany; Catalanian Public Health Department, Spain; The Estonian Ministry of Social Affairs, Estonia; Autonomous Province of Trento, Italy; Uppsala County Council, Sweden

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SIP Deliverable 1: By 2015 availability of key global standards and validated implementations of interoperable platforms, solutions and applications for independent living		Participants	Number of regions
Deliverable 2: Identification of “fit for purpose” co-operation platform to support objectives of C2 action plan (2013)	Task 2.3: reviewing and assessing existing cooperation platforms which could support the objectives of C2 – repository of evidence, innovative procurement guidelines, toolkits and good practice documents on interoperability	Santech	CORAL: 8 regions Brainport: 5 Regions involved
		Coral	
		Northern Ireland*	
		SIAT	
		Brainport	
		Scotland	
		CHT/OULU	
		HCP (Innovative procurement guidelines via Ageing Well Project)	
		City of Kuopio	
		Health Lab	
		ST (Servicios de Teleasistencia)	

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		Participants	Number of regions
Deliverable 3: interoperability process recommendation for EIP-AHA and recommendations for standardisation (2013)	Task 1.4: provision of the technical elements that will be used in the EIP-AHA community Task 1.5: User perceived interoperability evaluation framework. Task 1.6: validated reference architecture /reference platform Task 1.7: investigation of innovative approached (agile interoperability, interoperability by design) Task 2.4: provision of the operational guidelines for interoperability that will be used in EIP-AHA community Task 2.6: to be reworeded	SIAT	HCP: 1 region, 500 users (tbc) SCTOLAND: 5 regions CORAL: at least 2 regions Centich Mutualité Francaise: 2 Regions
		Santech	
		Fraunhofer	
		REAAL	
		IK4	
		AALOA	
		VDE (task 2.4), CHT/OULU(tasks 1.5, 1.6)	
		HCP (tasks 1.6 and 2.4)*	
		City of Kuopio	
		Smart Homes	
		Scotland (demandside)	
		CORAL (demandside)	
		ST (Servicios de Teleassistencia)	

		Centich Mutualité Francaise Continua Alliance	
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*The AAL4ALL project envisages the definition of a reference technical architecture in order to create an ecosystem for products and services for AAL. It will be developed/it is being developed a large scale trial involving 500 users (the 1st at national level) that will serve as proof of concept and validation of the reference architecture

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SIP Deliverable 1: By 2015 availability of key global standards and validated implementations of interoperable platforms, solutions and applications for independent living

Participants

Number of regions

Deliverable 4: set of good practice documents for the implementation of independent living solutions based on experience in at least 10 regions (2013)	Task 2.5: best practice for interoperability specification, open source oriented developments, introduction of research results to the market	VSWG	VSWG: 1 region (* 3 SMEs and 2 university suppliers – tbc) Scotland: 5 regions
		IK4	
		Santech	
		SIAT	
		REAAL	
		Scotland	
		HCP**	
		City of Kuopio	
		University of Valencia	
		Smart Homes Health-Lab	
		ST (Servicios de Teleasistencia) Centich Mutualité Francaise Tecnalia	
		Department of Health and Consumer Affairs of the Basque Government	

** In the scope of the AgeingWell project it will be developed guidelines for deployment of ICT & Ageing Well solutions. The goal is to build a practical guide that can be used by all the players of ICT & Ageing field (ICT solution providers, service providers, insurance companies, regions/municipalities etc.). It intends to be a working tool that supports their decision in developing solutions for the ageing sector, contributing to minimize the market uptake risks.

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SIP Deliverable 1: By 2015 availability of key global standards and validated implementations of interoperable platforms, solutions and applications for independent living

		Participants	Number of regions
Deliverable 5: toolkit/guidance for user (older person, carers) empowerment incorporating co-creation, awareness raising and technical confidence building (2014)	Task 1.1: user empowerment	Santech	
		VSWG	VSWG: 1 region (* approx. 2600 users – tbc)
		Liverpool	
		Coral	Liverpool: 1 region (approx. 50,000 users)
		Northern Ireland*	CORAL: 2 regions
		INNOVA+	
	Task 2.1: development of toolkit/guidance for user empowerment	Cooperative Slimmer Leven 2020	
		CHT/OULU (Tasks 1.1, 2.1)	
		AAL JP [Task 1.1 and 3.2]	
	Task 3.2: dissemination of toolkit guidance for user empowerment	HCP (Task 3.2)	COOP Slimmer Leven: 1 region: 300.000 users, 25 GP care organizations
		City of Kuopio	
		University of Valencia	
		Smart Homes	AAL JP: 30 projects per year with at least one end user organisation involved
		Health-Lab	
		IBV	IBV (1 region: Spain)
		ST (Servicios de Teleasistencia) Centich Mutualité Francaise	

		<p>Tecnalia</p> <p>General Council of Bas-Rhin</p> <p>Department of Health and Consumer Affairs of the Basque Government</p>	
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SIP Deliverable 1: By 2015 availability of key global standards and validated implementations of interoperable platforms, solutions and applications for independent living

Participants

Number of regions

<p>Deliverable 6: European AHA cooperation platform to incorporate continuous learning on procurement and user empowerment, and open, useable platforms, a roadmap and information on training and raising awareness</p>		<p>Santech Coral</p> <p>Innova+</p> <p>Brainport</p> <p>Northern Ireland</p> <p>REAAL</p>	<p>CORAL: 25 regions: at least 6 regions</p>
	<p>Task 3.3: A European AHA cooperation platform</p> <p>Task 3.6: Creation of a meaningful ecosystem</p>	<p>Brainport Development and Cooperative Slimmer Leven 2020</p> <p>CHT/OULU</p> <p>AAL JP</p> <p>City of Kuopio</p> <p>University of Valencia</p> <p>Smart Homes HCP</p> <p>Health-Lab Centich Mutualité Francaise Tecnalia</p>	<p>Brainport and Slimmer Leven: 5 regions, 300.000 users, 25 GP care organizations</p> <p>AALJP: 30 projects per year with end-users, SMEs and research organisations</p>

Overall Objective: Enhancing deployment and uptake of interoperable independent living solutions based on open standards

Specific Action: development of interoperable independent living solutions, including guidelines for business models						
SIP Deliverable 2: by 2015 availability of evidence on return of investment of these solutions and applications, based on experience involving at least 10 major suppliers, 100 SMEs and 10,000 users.		Participants	Number of regions	Number of suppliers	Number of SMEs	Number of users
Deliverable 7: A self-sustaining repository of information, practice and evidence to promote the deployment of independent living solutions (2015)	Task 1.9: existing repositories outside AHA community	All participants	1 (IK4)	1 (IK4)		
		IK4 to lead/coordinate				
		Trento-Rise				
		Department of Health and Consumer Affairs of the Basque Government				
		Scotland				
	Task 3.4: repository promotion and use	IBV	5 4 (Spain, Germany, Italy, Portugal)	3 2	10 6	55,000 by 2015 900
		Emilia Romagna's Regional centre for Assistive Technology				
		City of Kuopio				
		IBV				
		CORAL				
	Task 3.5: marketing of the database					

Overall Objective: Enhancing deployment and uptake of interoperable independent living solutions based on open standards

Specific Action: development of interoperable independent living solutions, including guidelines for business models

SIP Deliverable 2: by 2015 availability of evidence on return of investment of these solutions and applications, based on experience involving at least 10 major suppliers, 100 SMEs and 10,000 users.		Participants	Number of regions	Number of suppliers,	Number of SMEs.	Number of users
Deliverable 8: A report that identifies the current social and economic return on investment on existing implementations that fall under the scope of the action plan (2015)		Liverpool			City of Kuopio: 250 SMEs (tbc0	
		Santech				
	Task 1.3: ROI in AHA	IK4	Liverpool: 1	Liverpool: 6		
		REAAL (economic)			Liverpool:10	
	Task 1.8: evidence refinement and criteria	SIAT				
		Trento-Rise				5000 (ReAAL)
	Task 1.9: existing repositories outside AHA community	CHT/OULU(Tasks 1.3, 2.3)				CORAL: 50.000
		Emilia Romagna's Regional centre for Assistive Technology				
	Task 2.3: taxonomy for social and economic return on investment	City of Kuopio	CORAL: at least 2			
		University of Valencia (Task 1.8)		CORAL: at least 30	CORAL: at least 25	
		CORAL				

		ST (Servicios de Teleasistencia)					
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Overall Objective: Enhancing deployment and uptake of interoperable independent living solutions based on open standards

Specific Action: development of interoperable independent living solutions, including guidelines for business models

Participants

Horizontal task

Task 3.1 This task focuses on the development of a Framework Promotion and Dissemination Plan that can guide dissemination of the C2 Action Group's findings and deliverables.

Action Group Management Coordination Team role:

AAL JP contributes with the AAL Forum and future dissemination activities.