

WordPress, the current leading platform for web publishing and cloud computing services have been proved to be the most appropriate solution to develop this module. To address specific integration requirements at the ProActive Ageing platform level, the solution currently investigated for identity management is based on the blockchain technology due to provided flexibility in defining user profiles and managing their roles and relationships.

References:

- [1] L. Athenosy, V. Revenco, Ageing Populations in Europe: Challenges and Opportunities for the Council of Europe Development Bank, January 2014, p.17.
- [2] The 2015 Ageing Report Economic and budgetary projections for the 28 EU Member States (2013-2060), EUROPEAN ECONOMY 3|2015, ISSN 1725-3217 (online) http://europa.eu/epc/pdf/ageing_report_2015_en.pdf
- [3] World Health Organization, A contribution of the World Health Organization to the Second United Nations World Assembly on Ageing, Madrid, Spain, April 2002, p.12.
- [4] Content Management System Software Review 2015. <http://cms-software-review.toptenreviews.com/>
- [5] Messenlehner, B., J. Coleman, Building Web Apps with WordPress. Ed. O'Reilly, 2014, ISBN: 978-1-449-36407-6.
- [6] CAS protocol, <https://apereo.github.io/cas/4.2.x/protocol/CAS-Protocol.html>
- [7] S. Nakamoto, Bitcoin, A peer-to-peer electronic cash system, 2008.
- [8] A. Muneeb, et al., Blockstack: A Global Naming and Storage System Secured by Blockchains, USENIX Annual Technical Conference (USENIX ATC 16), 2016.