Data Learning on Manifolds and Future Challenges

DEDALE Nice Meeting

WP7: Dissemination

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Nice - 7th September 2017

WP7 Overview

WP7 Tasks

- Task 7.1: Organisation of workshop on interdisciplinary terms for establishing a common language between computer scientists, engineers, biologists, experimental neurophysiologists, R&D and project managers ✓
- Task 7.2: Extraction of data management, preservation and curation policies for guaranteeing that the collected data will be compatible with the Open Pilot Data Platform ✓
- Task 7.3: Implementation of the dissemination and exploitation plan ✓

WP7 Overview

WP7 Deliverables

- 7.1 Project website and factsheet - M2 ✓
- 7.2 Data management plan (interim) - M6 ✓
- 7.3 Dissemination plan (interim) - M6 ✓
- 7.4 Exploitation plan and standardisation 1 - M24
- 7.5 Data Management plan (final) - M36
- 7.6 Dissemination plan (final) - M36

Standardisation

Refers to the use of European "standards" *i.e.* documents ratified by one of the following bodies:

- Comité Européen de Normalisation (CEN)
- Comité Européen de Normalisation Électrotechnique (CENELEC)
- European Telecommunications Standards Institute (ETSI)

Adhering to a European standard may require:

- Researching existing standards for each relevant DEDALE product
- Purchasing the standards documents from the corresponding entity
- Updating the DEDALE products in accordance with the requirements specified in the standards document

Standardisation

Formal Standardisation

If we plan to formally “standardise” any DEDALE product we need to get started right away!

Internal Standardisation

If we choose not to follow any European Standards we should implement a set of internal requirements to standardise DEDALE products.

Exploitation

Refers to bringing a given DEDALE product or products directly to market. This is not relevant for fully open source DEDALE products intended for pure research applications.

We need to:

- Determine if this is relevant for any DEDALE products
- Detail a plan of how we plan to implement this exploitation

Video