

## **Deliverable D8.2 – Report on consortium meetings**

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#### **Project Profile**

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Call	H2020-NMBP-TO-IND-2020-twostage
Topic	DT-NMBP-40-2020
	Creating an open marketplace for industrial data (RIA)
Project number	953163
Acronym	DOME 4.0
Title	Digital Open Marketplace Ecosystem 4.0
Start Date	December 1 <sup>st</sup> , 2020
Duration	48 months





























### **Publishable Summary**

This report describes the regular meetings that were held to manage the DOME 4.0 project, on a strategic, technical and administrative level. The partners have formed a couple of teams to manage the DOME 4.0 project. In the project the partners have developed a software platform, and the agile development process asks for dedicated meeting structure. The challenge is to balance efficiency (not too many meetings) with effectiveness (enough meetings to coordinate the work). The meeting structure was the following: technical coordination meetings, core development meetings, coordination meetings, executive board meetings and general assembly meetings.

All project meetings have been held as planned, and the meeting structure as described in Chapter 1 was implemented consistently throughout the project. The setup worked as anticipated, the meetings were effective and allowed the project to be managed well.

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# 6. Acknowledgement

The author(s) would like to thank the partners in the project for their valuable comments on previous drafts and for performing the review.

#### Project partners:

#	Туре	Partner	Partner full name	
1	SME	CMCL	Computational Modelling Cambridge Limited	
2	Research	FHG	Fraunhofer Gesellschaft zur Förderung der Angewandten Forschung E.V.	
3	Research	INTRA	Intrasoft International SA	
4	University	UNIBO	Alma Mater Studiorum – Universita di Bologna	
5	University	EPFL	Ecole Polytechnique Federale de Lausanne	
6	Research	UKRI	United Kingdom Research and Innovation	
7	Large Industry	SISW	Siemens Industry Software NV	
8	Large Industry	BOSCH	Robert Bosch GmbH	
9	SME	UNR	Uniresearch B.V.	
10	Research	SINTEF	SINTEF AS	
11	SME	CNT	Cambridge Nanomaterials Technology LTD	
12	University	UCL	University College London	



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