





















Grant Agreement No.: 871498 Call: H2020-ICT-2018-2020

Topic: ICT-24-2018-2019

# **D3.7 ANALYTICS ON THE SUBMITTED PROPOSALS**

### Open Call 1

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DELIVERABLE LEAD	ZABALA
VERSION	1.3
AUTHORS	Natalia García-Barberena (ZABALA)
REVIEWERS	Miguel Gonçalves (F6S)

### **Document Revision History**

Version	Date	Description of change	List of contributor(s)
1.0	23/07/2020	First draft	ZABALA
1.1	29/07/2020	First draft reviewed by F6S	F6S
1.3	30/07/2020	Final document	ZABALA













### **DISCLAIMER**

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CL	Classified, information as referred to in Commission Decision 2001/844/EC		
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<sup>\*</sup> R: Document, report (excluding the periodic and final reports)

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### 1 INTRODUCTION

This document is developed as part of the DAPSI project and it represents "Deliverable 3.7: Analytics on the submitted proposals".

This deliverable provides a summary of the results of the first DAPSI Open Call, including relevant statistics and findings.

This deliverable does not provide any important information towards potential applicants of the upcoming DAPSI Open Calls, in the sense that the analytics of each Open Call do not influence the evaluation of the other Open Calls.

This deliverable does not provide the individual results of the evaluation of the Open Call. Each applicant has been informed of the results of their proposal.













#### **OPEN CALL RESULTS** 2

### NUMBER OF APPLICATIONS

The first DAPSI Open Call was open between 20th February and 22nd April 2020 on https://www.f6s.com/ngidapsi/apply.

There were 311 expressions of interest and 182 finalised proposals submitted to the first DAPSI Open Call (see Figure 1). This document analyses the 182 submitted (finalised) proposals, which represents 58.52% of the applications started.

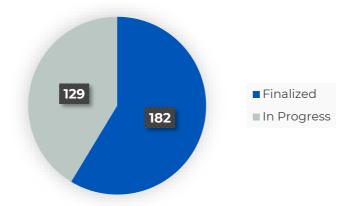


FIGURE 1. OPEN CALL RESULTS: FINALIZED OR IN PROGRESS.

### PROFILE OF APPLICANT

Applicants were asked whether they were applying as a group of individual(s) and organization(s), as a team, as a consortium, as a natural person or as a legal entity. Out of the 182 proposals, 71% (130 applications) were submitted by single legal entities, 10% (19 applications) by a group of individuals (teams), another 10% (18 applicants) by a group of organizations (consortiums), 6% (10 proposals) by groups of individual(s) and organization(s), and finally, 3% (5 applications) by single individuals (natural persons).













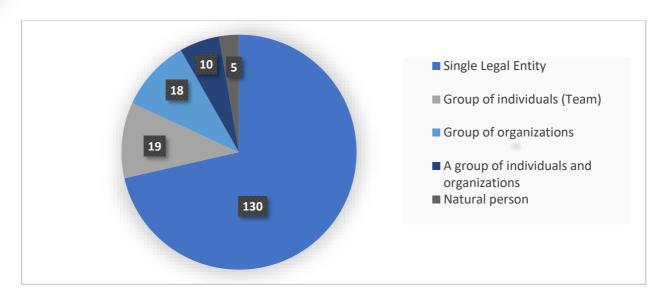


FIGURE 2: PROFILE OF APPLICANT

### **COUNTRY**

The first Open Call received proposals from 33 countries. It is possible to see a predominance of French (39), German (24), Romanian (23), Spanish (18) and British (15) applications, followed by applications from Portugal, Netherlands, Greece, Finland, Belgium or Italy among others. A large number of countries were covered thanks to the communication and dissemintaion efforts in getting participants from all the eligible countries.















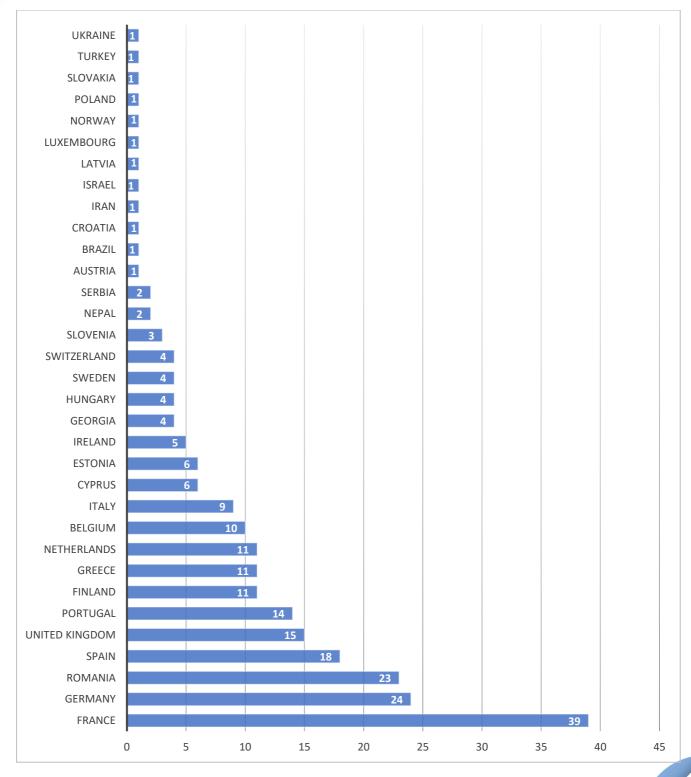


FIGURE 3: COUNTRY OF APPLICANTS















### DAPSI CHALLENGE SELECTED

In this first Open Call, DAPSI allowed for applications within 3 established challenges. Applicants were able to select between Data Compatibility & Interoperability, Data transparency, Security & Privacy and Other.

The distribution of applications received among the different challenges can be seen in the figure below, which shows Data Compatibility & Interoperability as the challenge chosen by the majority of applicants (46%), followed by Security & Privacy (28%), Data Transparency (22%) and finally Other (4%).

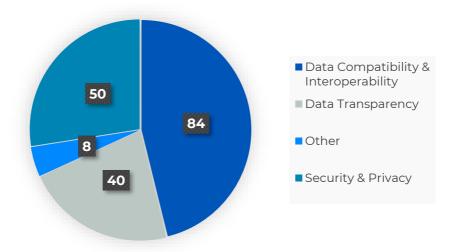


FIGURE 4.SELECTION OF DAPSI CHALLENGES

### SUBMISSIONS EVOLUTION

The graph below demonstrates the first Open Call submissions curve along time, in which approximately 46% of the submissions were made in the last submission day. And the 83.5% of the submissions were made the 3 days preceding the closing date. No submission took place on the first 14 days of the Open Call.













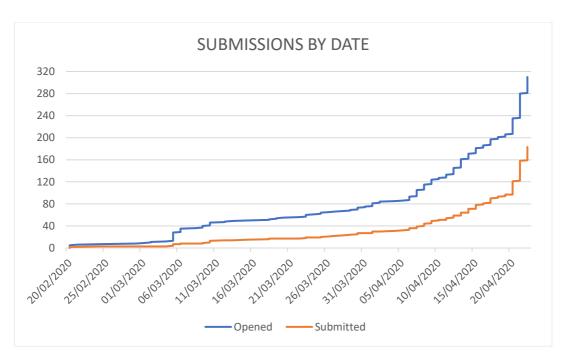


FIGURE 5: SUBMISSION BY DATE, OPENED V.S SUBMITTED

### **PROPOSALS SELECTED**

After the evaluation process, 11 proposals have been selected from the 182 submitted (6%).

Open call 1		
Total number of projects awarded		
Total number of Third Parties		7
Type of TP's organisation		
Natural person	2	12%
SMEs	11	64%
Research organisation	1	6%
Higher Education (e.g. university)	1	6%
Other non-for-profit (NGO, foundation, association)	2	12%
Awardee (TP) per country		
Austria	1	6%
Germany	2	11%
Spain	2	12%
France	4	23%













Sweden	1	6%
Belgium	2	12%
Finland	1	6%
Slovenia	2	12%
Switzerland	1	6%
Serbia	1	6%

### **BUDGET ALLOCATED PER COUNTRY**

Regarding the funding that the programme is going to provide to the selected third parties, is worth mentioning the balanced distribution among some countries. The main figures from the call are represented in the following figure:

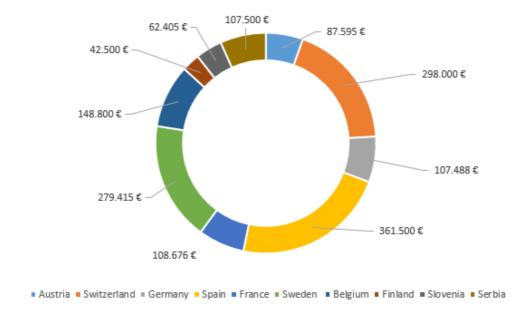
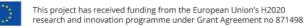


FIGURE 6: BUDGET ALLOCATED PER COUNTRY





























ENGINEERING





Grant Agreement No.: 871498 Call: H2020-ICT-2018-2020

Topic: ICT-24-2018-2019 Type of action: RIA

# **D3.7 ANALYTICS ON THE SUBMITTED PROPOSALS**

### Open Call 2

	Revision: v.1.2
WORK PACKAGE	WP3
TASK	Task 3.7
DUE DATE	30/04/2021
SUBMISSION DATE	30/04/2021
DELIVERABLE LEAD	ZABALA
VERSION	1.2
AUTHORS	Natalia García-Barberena (ZABALA)
REVIEWERS	Miguel Gonçalves (F6S)

### **Document Revision History**

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1.0	19/04/2021	First draft	ZABALA
1.1	19/04/2021	First draft reviewed by F6S	F6S
1.2	20/04/2021	Final document	ZABALA















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### 1 INTRODUCTION

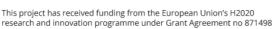
This document is developed as part of the DAPSI project and it represents "Deliverable 3.7: Analytics on the submitted proposals" for the second call of the programme.

This deliverable provides a summary of the results of the second DAPSI Open Call, including relevant statistics and findings.

This deliverable does not provide any important information towards potential applicants of the upcoming DAPSI Open Call, in the sense that the analytics of each Open Call do not influence the evaluation of the other Open Calls.

This deliverable does not provide the individual results of the evaluation of the Open Call. Each applicant has been informed of the results of their proposal.















#### **OPEN CALL RESULTS** 2

### NUMBER OF APPLICATIONS

The second DAPSI Open Call was open between the 20th of November 2020 and the 21st of January 2021 on <a href="https://www.f6s.com/dapsiopencall2/apply.">https://www.f6s.com/dapsiopencall2/apply.</a>

There were 268 expressions of interest and 176 finalised proposals submitted to the second DAPSI Open Call (see Figure 1). This document analyses the 176 submitted (finalised) proposals, which represents 66% of the applications started.

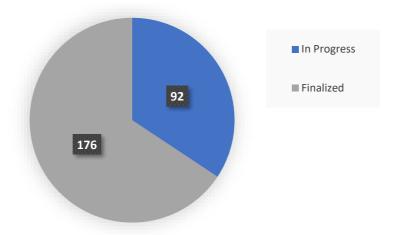


FIGURE 1. OPEN CALL RESULTS: FINALIZED OR IN PROGRESS

### PROFILE OF APPLICANT

Applicants were asked whether they were applying as a group of individual(s) and organization(s), as a team, as a consortium, as a natural person or as a legal entity. Out of the 176 proposals, 70% (123 applications) were submitted by single legal entities, 3% (6 applications) by groups of individuals (teams), another 19% (33 applicants) by groups of organizations (consortia), 5% (8 proposals) by groups of individual(s) and organization(s), and finally, 3% (6 applications) by single individuals (natural persons).













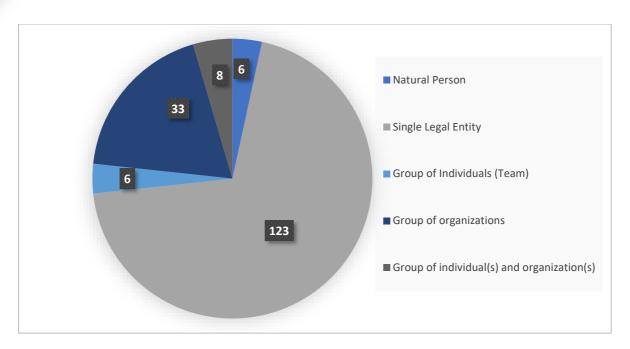


FIGURE 2: PROFILE OF APPLICANT

### **COUNTRY**

The second Open Call received proposals from 39 countries. It is possible to see a predominance of German (39), French (30), British (21), Romanian (16), Italian (15) and Spanish (13) applications, followed by applications from Portugal, Netherlands, Greece, Finland, Switzerland, Estonia or Slovenia among others. A large number of countries were covered thanks to the communication and dissemintaion efforts in getting participants from all the eligible countries.













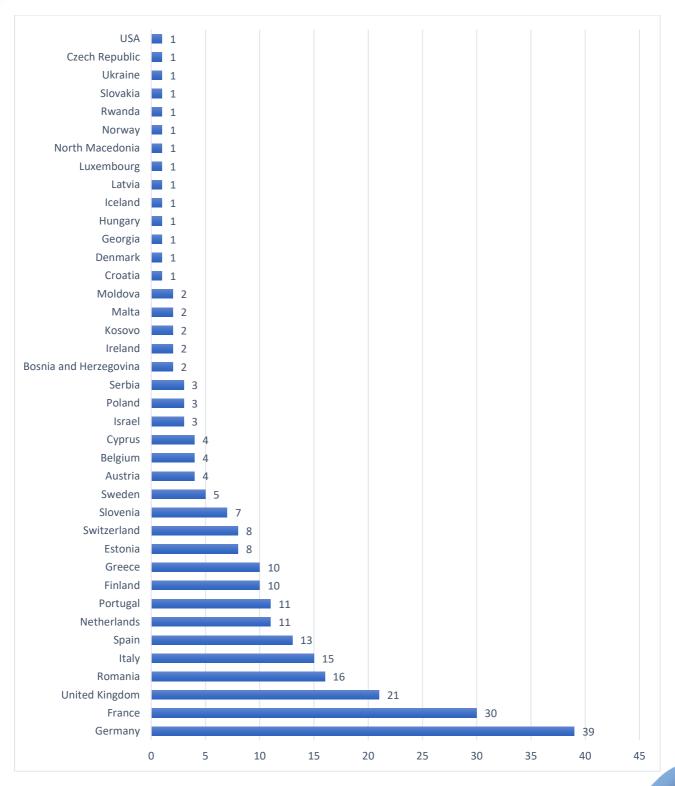


FIGURE 3: COUNTRY OF APPLICANTS















### DAPSI CHALLENGES SELECTED

In this second Open Call, DAPSI allowed for applications within 4 established challenges. Applicants were able to select between Data Compatibility & Interoperability, Security & Privacy, Service Portability and Other, with the possibility of multiple selection for the same application.

The distribution of applications received among the different challenges can be seen in the figure below, which shows Data Compatibility & Interoperability as the challenge chosen by most of the applicants (69%), followed by Security & Privacy (57%), Service Portability (55%) and finally Other (10%).

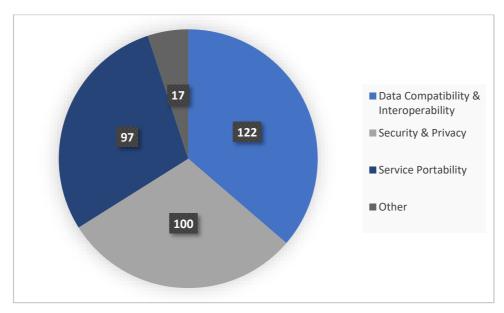


FIGURE 4.SELECTION OF DAPSI CHALLENGES

### **PROPOSALS SELECTED**

After the evaluation process, 15 proposals have been selected from the 176 submitted (8,5 %).

Open call 2	
Total number of projects awarded	15
Total number of Third Parties	23
Type of TP's organisation	















Natural person	7	30%
SMEs	14	61%
Other non-for-profit (NGO, foundation, association)	2	9%
Awardee (TP) per country		
Croatia	1	4%
Estonia	1	4%
Finland	1	4%
France	5	22%
Germany	5	22%
Italy	3	13%
Malta	1	4%
The Netherlands	3	13%
Sweden	1	4%
United Kingdom	2	10%

### **BUDGET ALLOCATED PER COUNTRY**

Regarding the funding that the programme is going to provide to the selected third parties, is worth mentioning the balanced distribution among some countries. The main figures from the call are represented in the following figure:















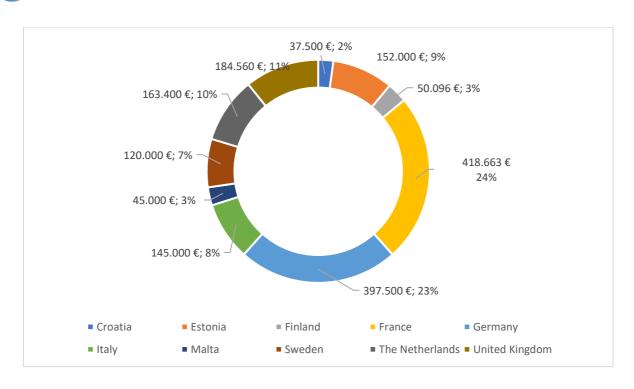


FIGURE 5: BUDGET ALLOCATED PER COUNTRY













This project has received funding from the European Union's H2020 research and innovation programme under Grant Agreement no 871498