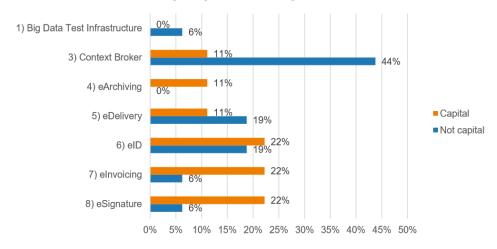
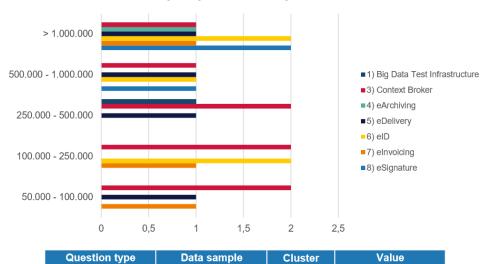


Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Reference Sample	Percentage



Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Capital cities	Percentage

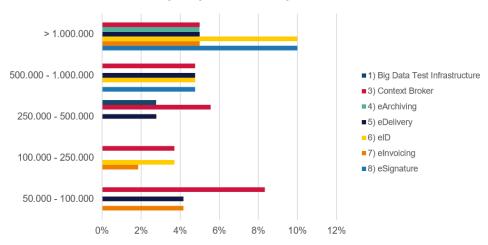


Reference Sample

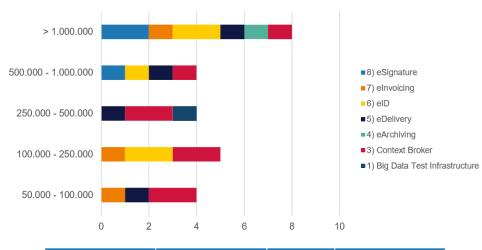
Multiple choice

Population

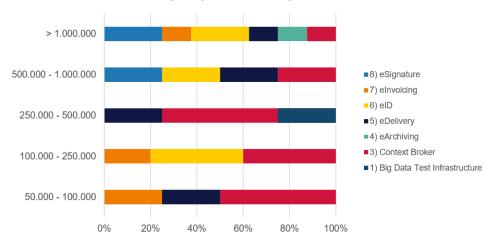
Count



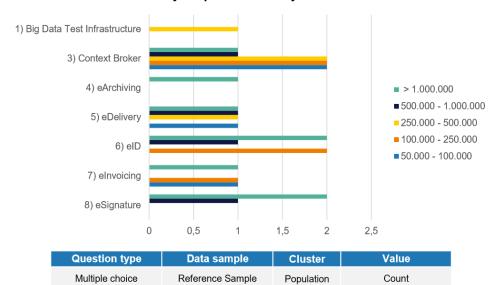
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage

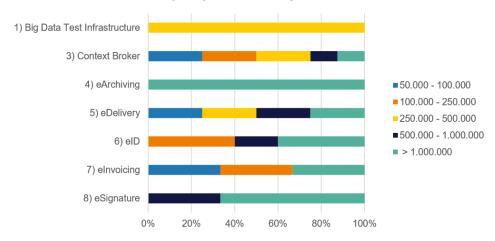


Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count

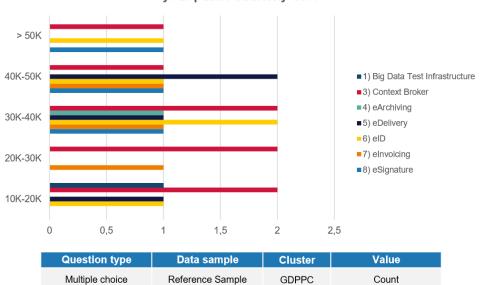


Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage



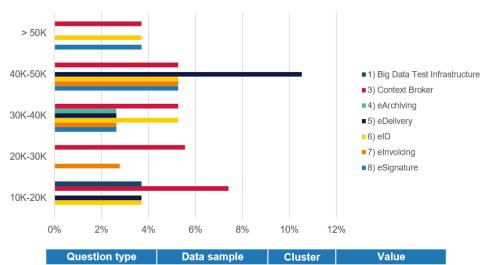


G	uestion type	Data sample	Cluster	Value
ľ	Multiple choice	Reference Sample	Population	Percentage



Multiple choice

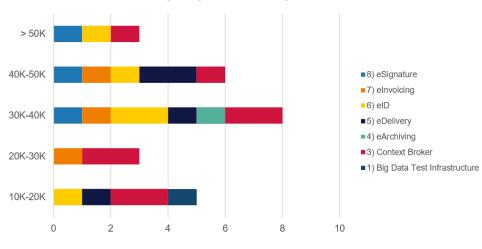
5.4.1.1 Which of the following CEF Digital Building Blocks does your public authority use?

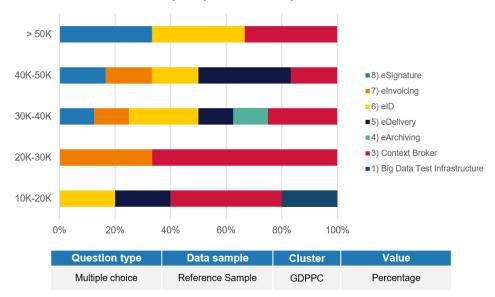


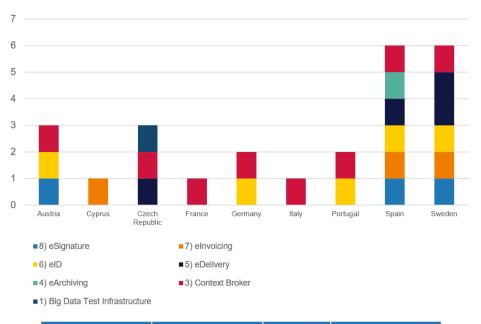
GDPPC

Percentage

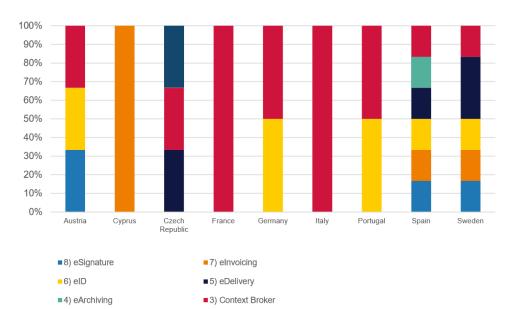
Reference Sample







Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Country	Count



■1) Big Data Test Infrastructure

Question type	Data sample	Cluster	Value	
Multiple choice	Reference Sample	Country	Percentage	

ALL RESPONDENTS

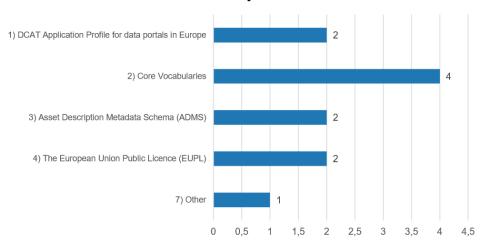
Question type: Multiple choice

Number of analysed questionnaires: 246
Number of cities respond to this specific 5 (2%)

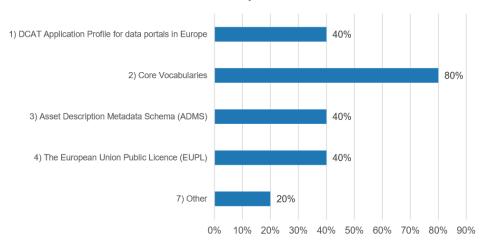
question:

Answer	Count	Percentage*
1) DCAT Application Profile for data portals in Europe	2	40%
2) Core Vocabularies	4	80%
3) Asset Description Metadata Schema (ADMS)	2	40%
4) The European Union Public Licence (EUPL)	2	40%
7) Other	1	20%

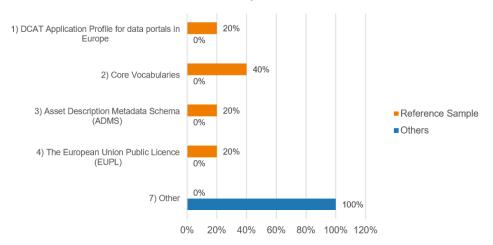
^{*} The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.



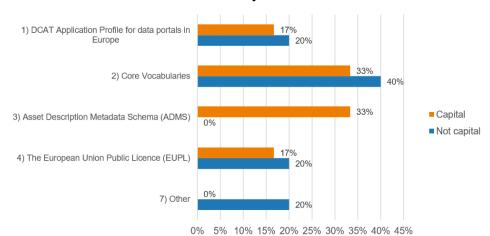
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	-	Count



Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	-	Percentage



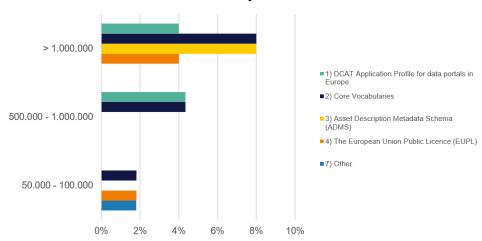
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Reference Sample	Percentage



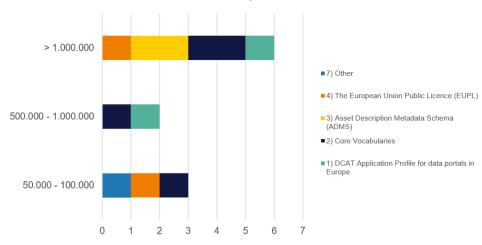
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Capital cities	Percentage



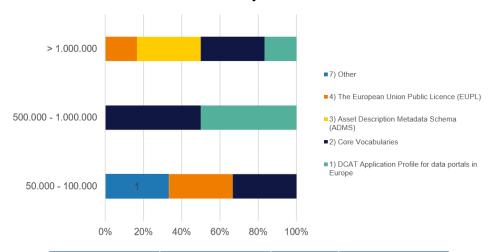
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Count



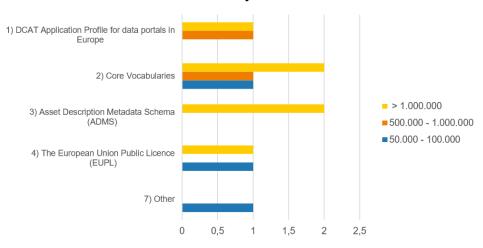
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Percentage



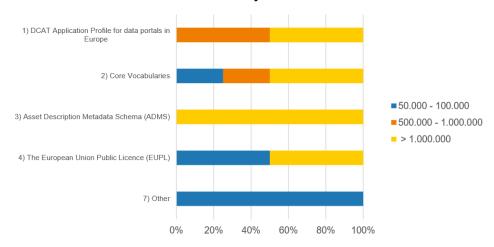
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Count



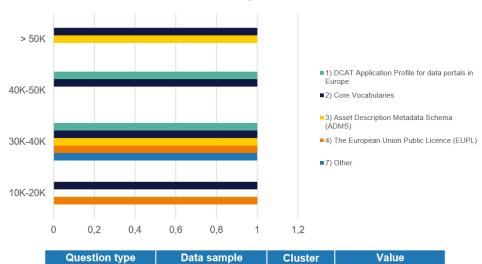
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Percentage



Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Count



Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Percentage

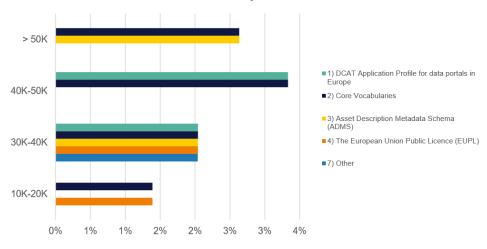


GDPPC

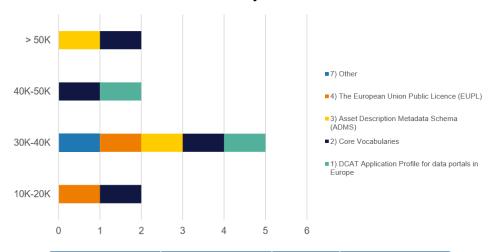
Count

All Respondents

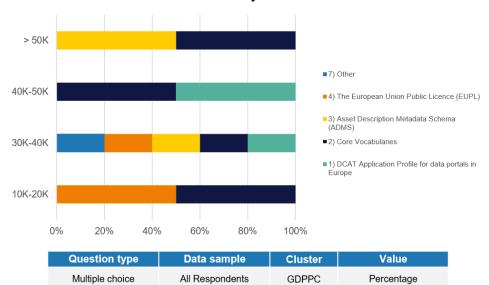
Multiple choice

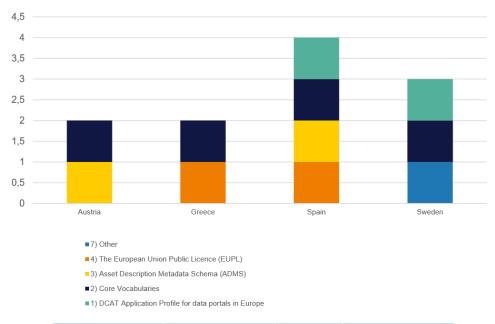


Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	GDPPC	Percentage

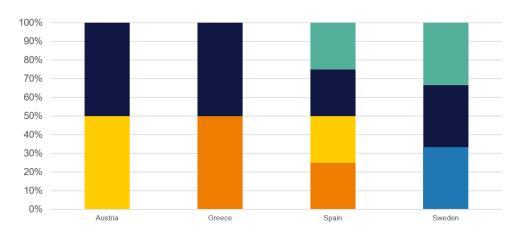


Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	GDPPC	Count





Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Country	Count



- ■7) Other
- ■4) The European Union Public Licence (EUPL)
- ■3) Asset Description Metadata Schema (ADMS)
- ■2) Core Vocabularies
- ■1) DCAT Application Profile for data portals in Europe

Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Country	Percentage

REFERENCE SAMPLE

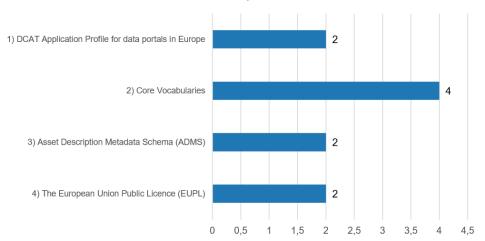
Question type: Multiple choice

Number of analysed questionnaires: 155
Number of cities respond to this specific 4 (3%)

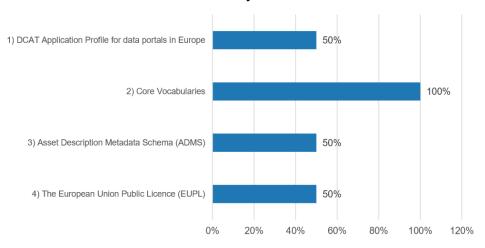
question:

Answer	Count	Percentage*
1) DCAT Application Profile for data portals in Europe	2	50%
2) Core Vocabularies	4	100%
3) Asset Description Metadata Schema (ADMS)	2	50%
4) The European Union Public Licence (EUPL)	2	50%

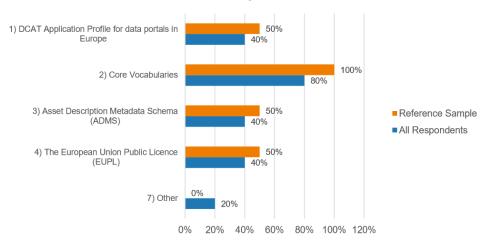
^{*} The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.



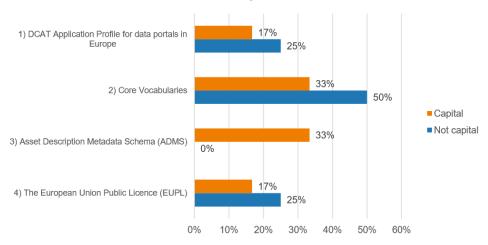
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	-	Count



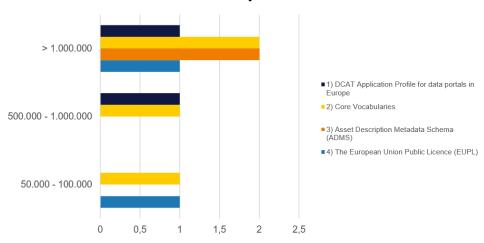
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	-	Percentage



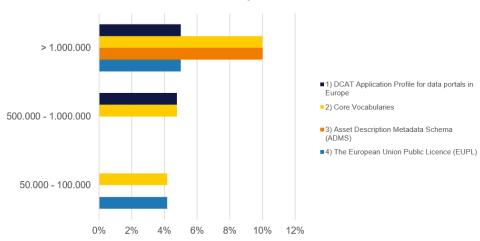
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Reference Sample	Percentage



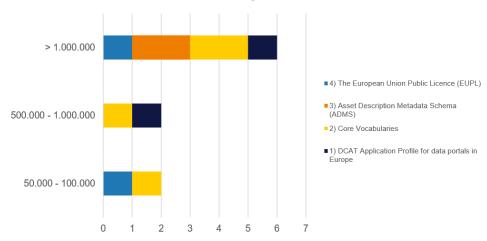
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Capital cities	Percentage



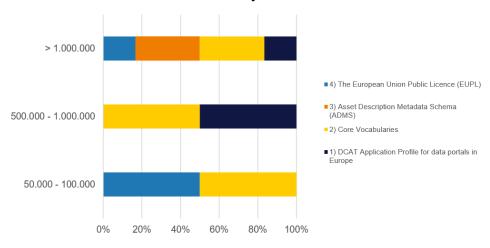
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count



Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage



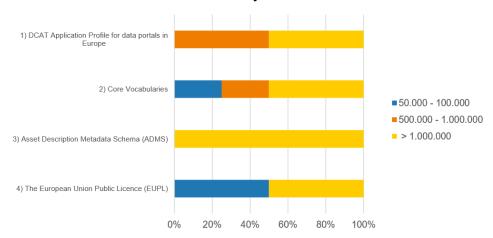
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count



Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage



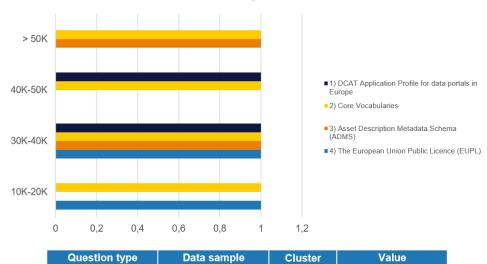
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count



Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage

Multiple choice

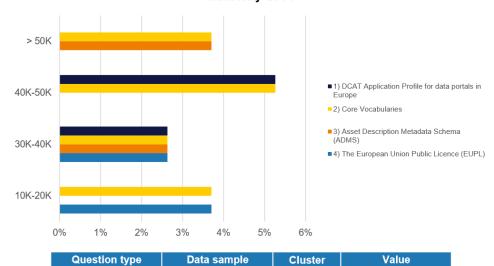
5.4.1.2 Which of the following ISA2 services does your public authority use?



GDPPC

Count

Reference Sample

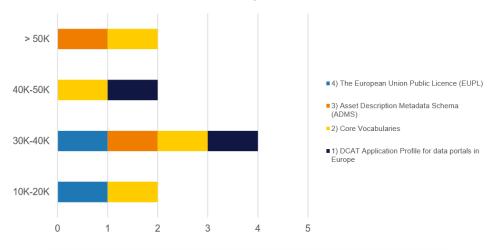


GDPPC

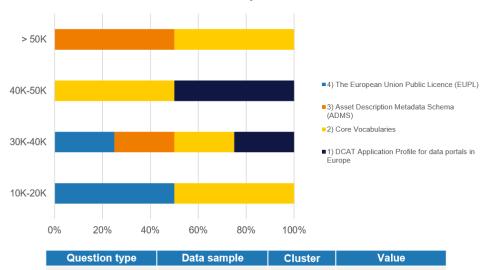
Percentage

Reference Sample

Multiple choice



Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	GDPPC	Count

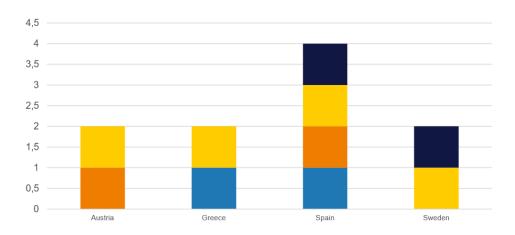


GDPPC

Percentage

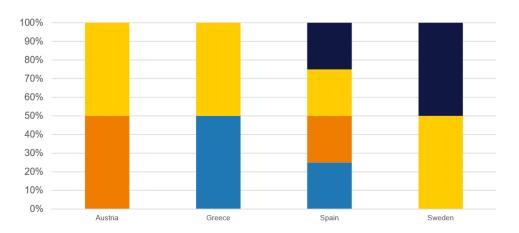
Reference Sample

Multiple choice



- ■4) The European Union Public Licence (EUPL)
- ■3) Asset Description Metadata Schema (ADMS)
- 2) Core Vocabularies
- ■1) DCAT Application Profile for data portals in Europe

Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Country	Count



- ■4) The European Union Public Licence (EUPL)
- 3) Asset Description Metadata Schema (ADMS)
- 2) Core Vocabularies
- ■1) DCAT Application Profile for data portals in Europe

Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Country	Percentage

ALL RESPONDENTS

Question type: Single choice

Number of analysed questionnaires: 246

Number of cities respond to this specific 246 (100%)

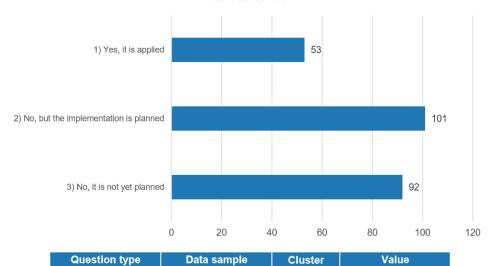
question:

Answer	Count	Percentage*
1) Yes, it is applied	53	22%
2) No, but the implementation is planned	101	41%
3) No, it is not yet planned	92	37%

^{*} The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

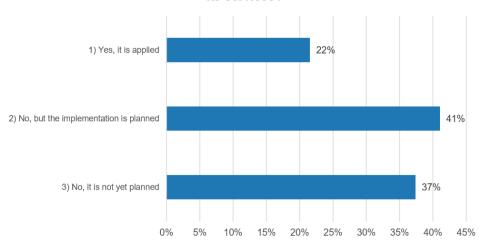
Single choice

5.5 Does your public authority apply the once-only principle in its services?

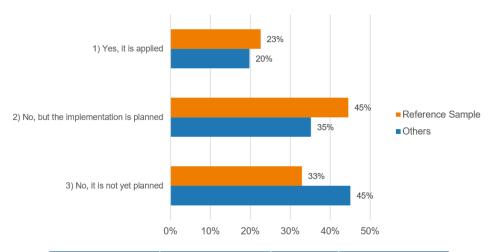


All Respondents

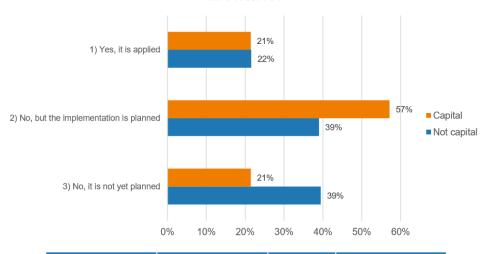
Count



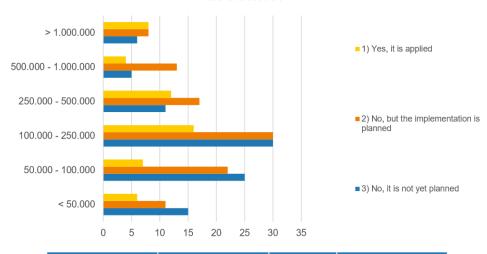
Question type	Data sample	Cluster	Value
Single choice	All Respondents	-	Percentage



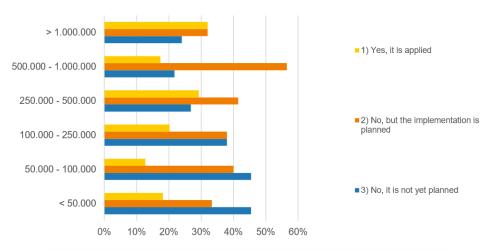
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Reference Sample	Percentage



Question type	Data sample	Cluster	Value
Single choice	All Respondents	Capital cities	Percentage

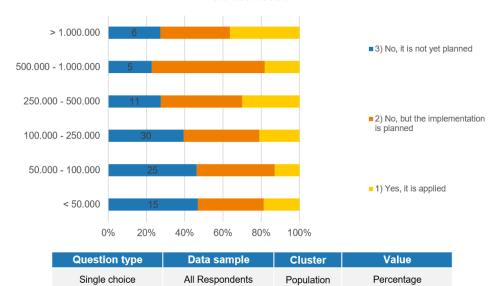


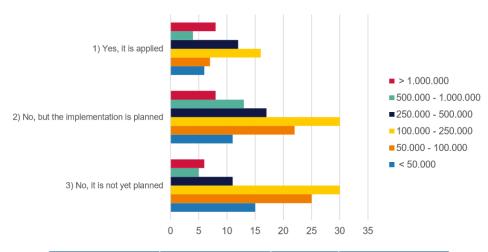
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Count



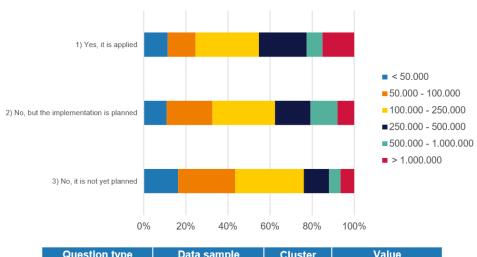
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Percentage



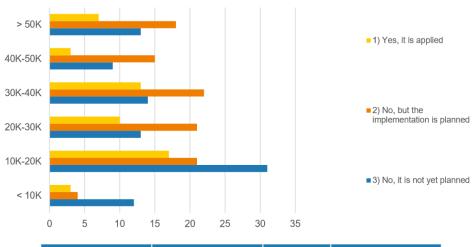




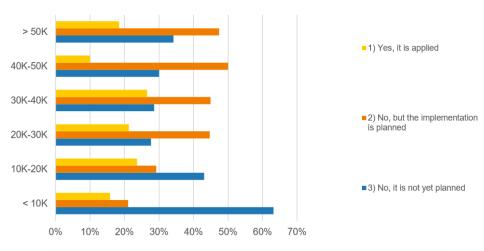
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Count



Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Percentage

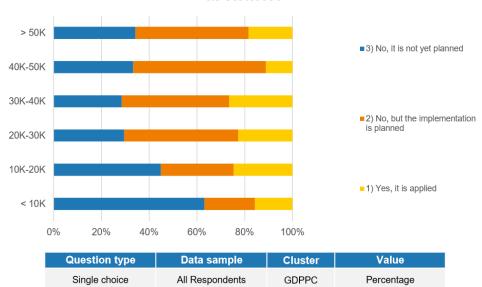


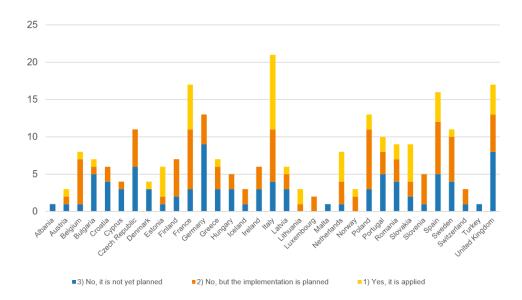
Question type	Data sample	Cluster	Value
Single choice	All Respondents	GDPPC	Count



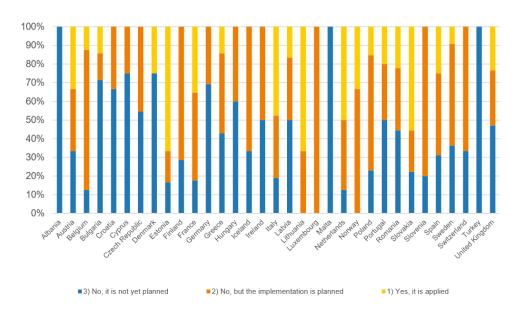
Question type	Data sample	Cluster	Value
Single choice	All Respondents	GDPPC	Percentage







Question type	Data sample	Cluster	Value
Single choice	All Respondents	Country	Count



Question type	Data sample	Cluster	Value
Single choice	All Respondents	Country	Percentage

REFERENCE SAMPLE

Question type: Single choice

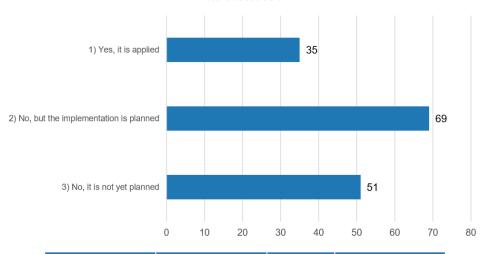
Number of analysed questionnaires: 155

Number of cities respond to this specific 155 (100%)

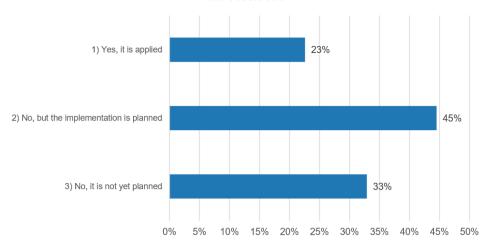
question:

Answer	Count	Percentage*
1) Yes, it is applied	35	23%
2) No, but the implementation is planned	69	45%
3) No, it is not yet planned	51	33%

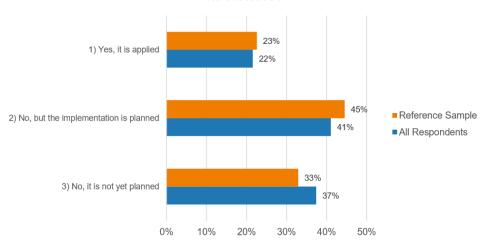
^{*} The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.



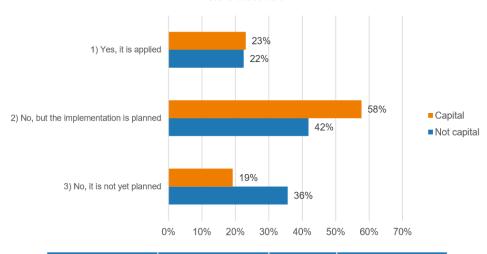
Question type	Data sample	Cluster	Value
Single choice	Reference Sample	-	Count



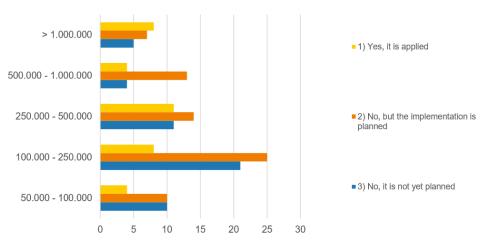
Question type	Data sample	Cluster	Value
Single choice	Reference Sample	-	Percentage



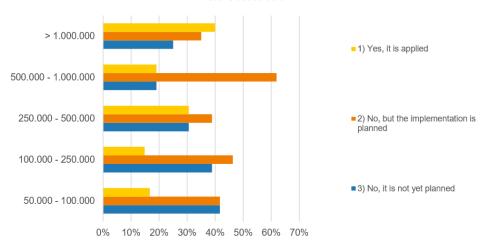
Question type	Data sample	Cluster	Value
Single choice	Reference Sample	Reference Sample	Percentage



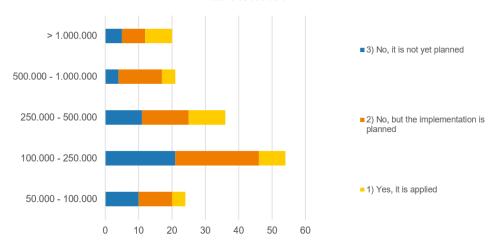
Question type	Data sample	Cluster	Value
Single choice	Reference Sample	Capital cities	Percentage



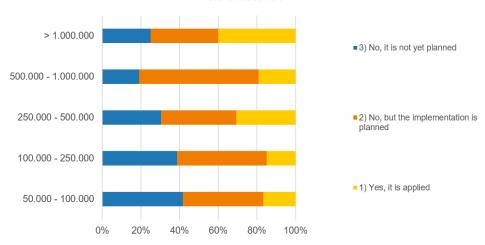
Question type	Data sample	Cluster	Value
Single choice	Reference Sample	Population	Count



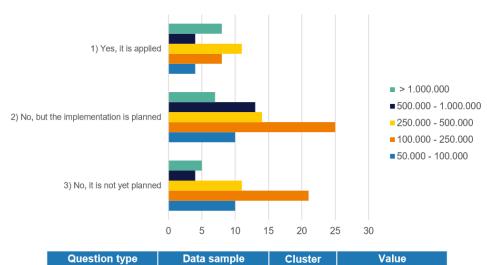
Question type	Data sample	Cluster	Value
Single choice	Reference Sample	Population	Percentage



Question type	Data sample	Cluster	Value
Single choice	Reference Sample	Population	Count



Question type	Data sample	Cluster	Value
Single choice	Reference Sample	Population	Percentage

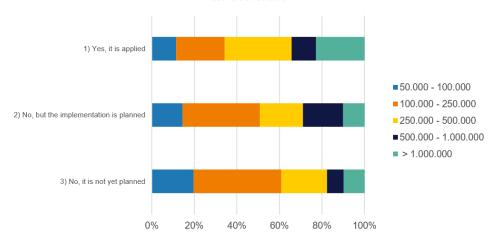


Reference Sample

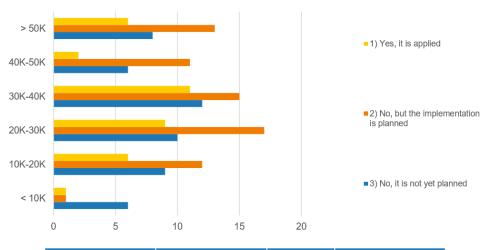
Single choice

Population

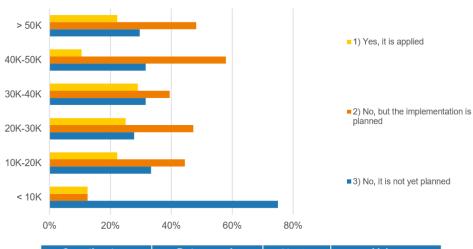
Count



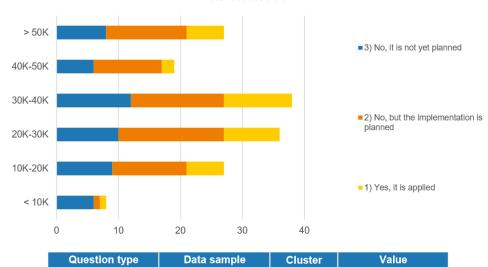
Question type	Data sample	Cluster	Value
Single choice	Reference Sample	Population	Percentage



Question type	Data sample	Cluster	Value
Single choice	Reference Sample	GDPPC	Count



Question type	Data sample	Cluster	Value
Single choice	Reference Sample	GDPPC	Percentage

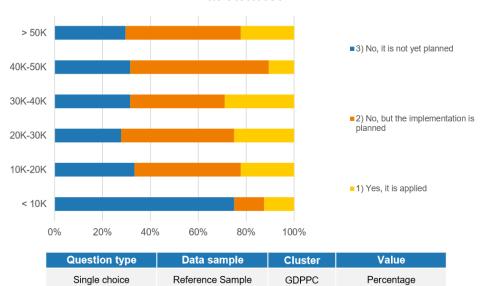


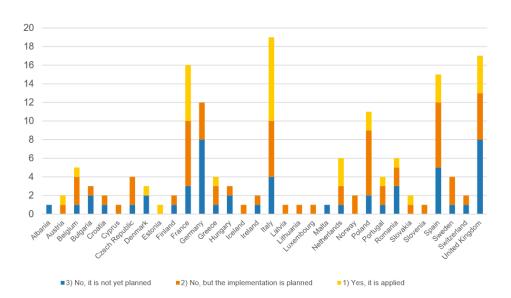
GDPPC

Count

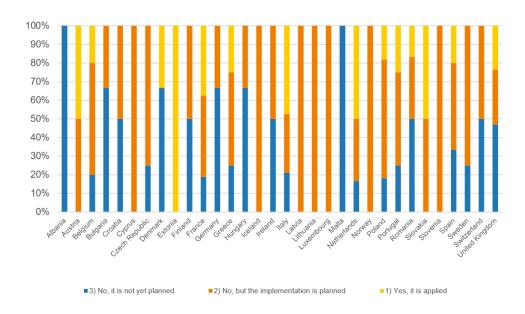
Reference Sample

Single choice





Question type	Data sample	Cluster	Value
Single choice	Reference Sample	Country	Count



Question type	Data sample	Cluster	Value
Single choice	Reference Sample	Country	Percentage

ALL RESPONDENTS

Question type: **Multiple choice**

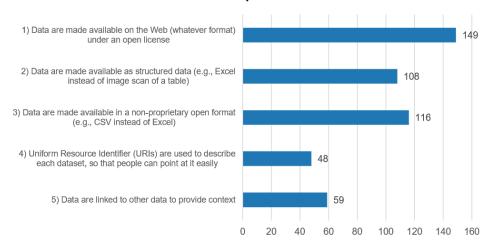
Number of analysed questionnaires: 246

Number of cities respond to this specific 246 (100%)

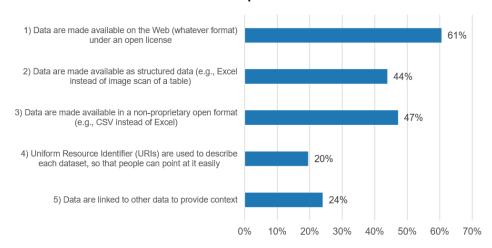
question:

Answer	Count	Percentage*
Data are made available on the Web (whatever format) under an open license	149	61%
2) Data are made available as structured data (e.g., Excel instead of image scan of a table)	108	44%
3) Data are made available in a non-proprietary open format (e.g., CSV instead of Excel)	116	47%
4) Uniform Resource Identifier (URIs) are used to describe each dataset, so that people can point at it easily	48	20%
5) Data are linked to other data to provide context	59	24%

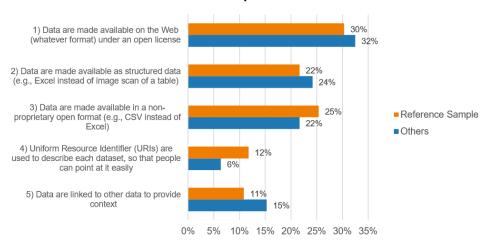
^{*} The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.



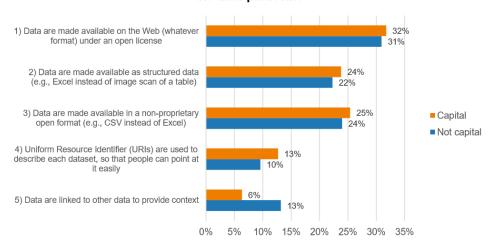
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	-	Count



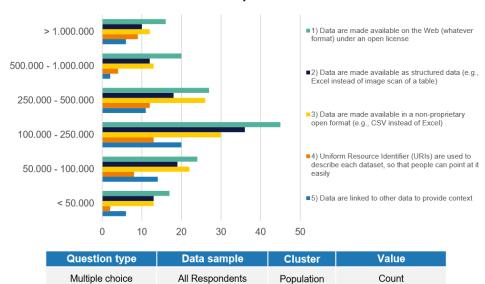
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	-	Percentage



Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Reference Sample	Percentage

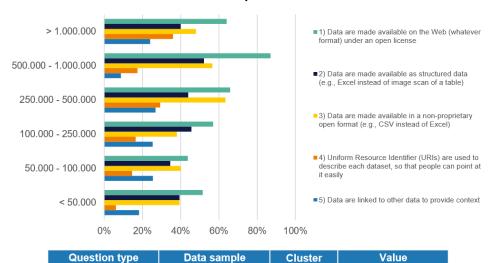


Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Capital cities	Percentage



Multiple choice

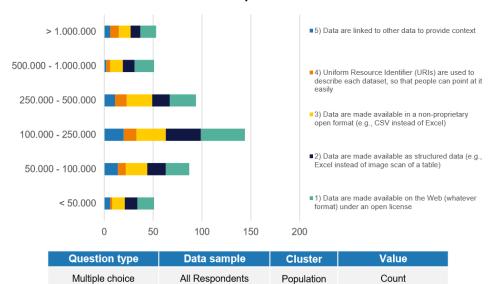
5.6 What is the accessibility level of the data published through the data platform?



Population

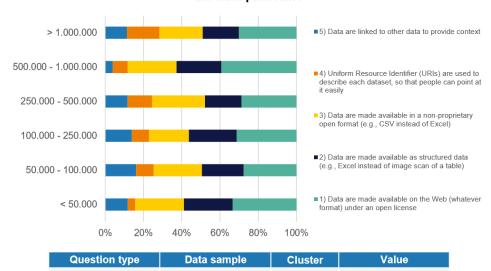
Percentage

All Respondents



Multiple choice

5.6 What is the accessibility level of the data published through the data platform?

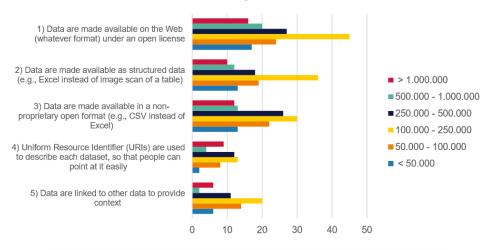


Population

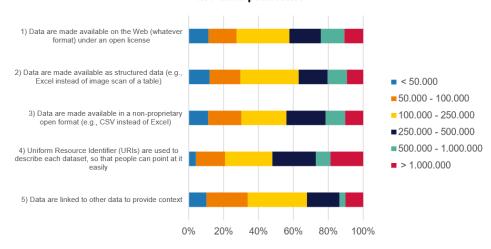
Percentage

All Respondents

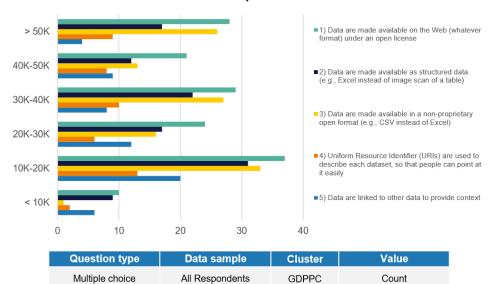
1294ESPON //	espon.eu



Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Count

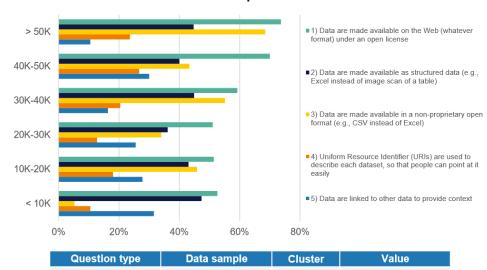


Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Percentage



Multiple choice

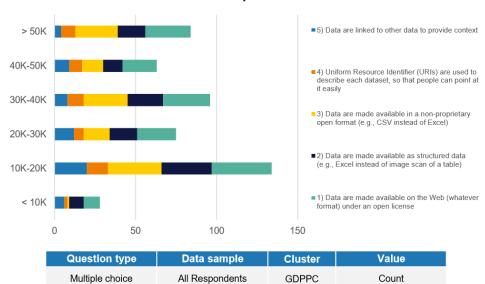
5.6 What is the accessibility level of the data published through the data platform?

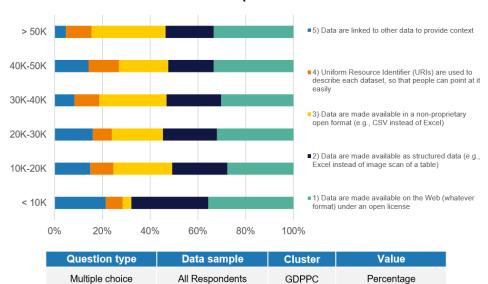


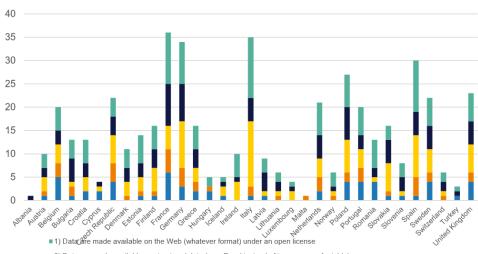
All Respondents

GDPPC

Percentage

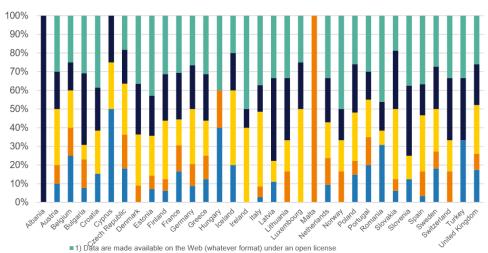






- ■2) Data are made available as structured data (e.g., Excel instead of image scan of a table)
- 3) Data are made available in a non-proprietary open format (e.g., CSV instead of Excel)
- 4) Uniform Resource Identifier (URIs) are used to describe each dataset, so that people can point at it easily
- ■5) Data are linked to other data to provide context

Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Country	Count



- = 1) Butta the made available on the vveb (whatever format) ander an open heerise
- 2) Data are made available as structured data (e.g., Excel instead of image scan of a table)3) Data are made available in a non-proprietary open format (e.g., CSV instead of Excel)
- 4) Uniform Resource Identifier (URIs) are used to describe each dataset, so that people can point at it easily
- ■5) Data are linked to other data to provide context

Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Country	Percentage

REFERENCE SAMPLE

Question type: **Multiple choice**

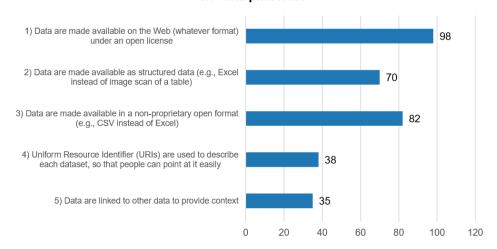
Number of analysed questionnaires: 155

Number of cities respond to this specific 155 (100%)

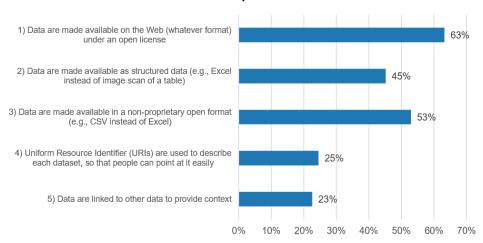
question:

Answer	Count	Percentage*
Data are made available on the Web (whatever format) under an open license	98	63%
2) Data are made available as structured data (e.g., Excel instead of image scan of a table)	70	45%
3) Data are made available in a non-proprietary open format (e.g., CSV instead of Excel)	82	53%
4) Uniform Resource Identifier (URIs) are used to describe each dataset, so that people can point at it easily	38	25%
5) Data are linked to other data to provide context	35	23%

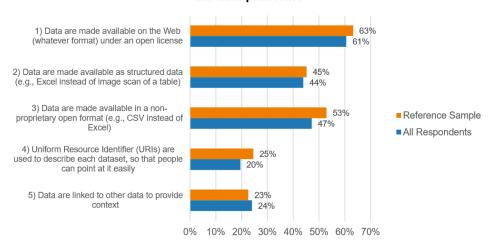
^{*} The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.



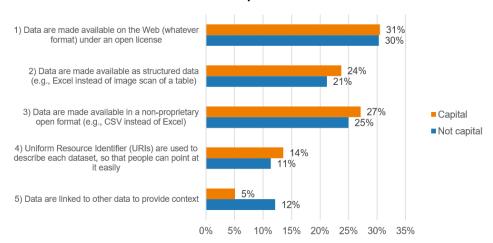
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	-	Count



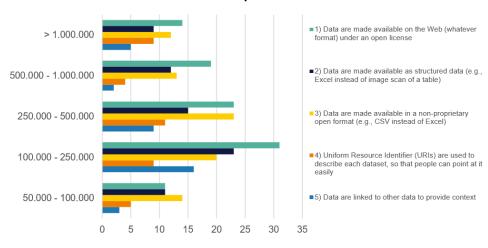
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	-	Percentage



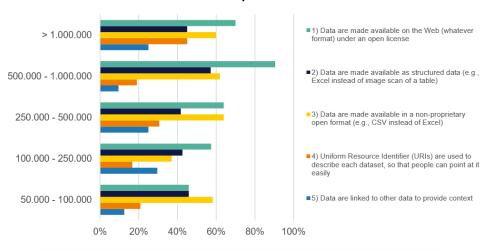
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Reference Sample	Percentage



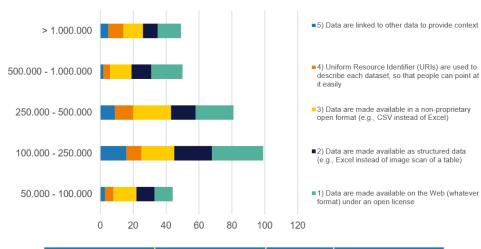
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Capital cities	Percentage



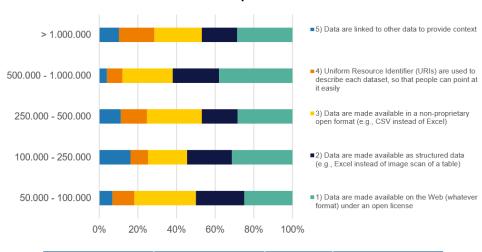
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count



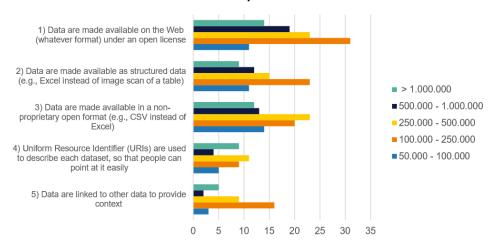
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage



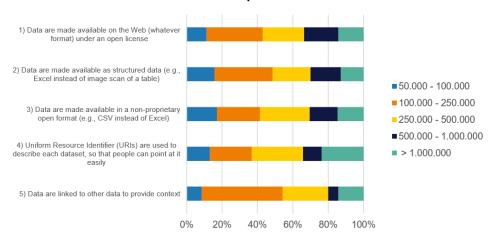
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count



Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage



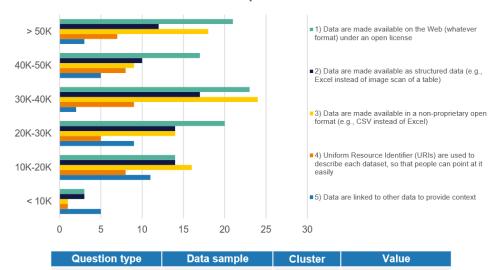
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count



Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage

Multiple choice

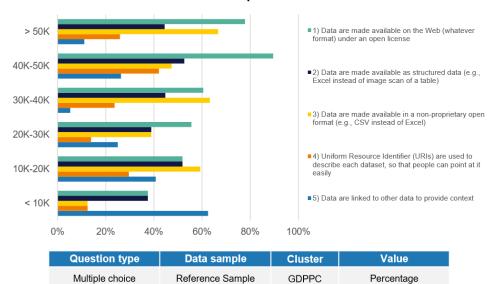
5.6 What is the accessibility level of the data published through the data platform?

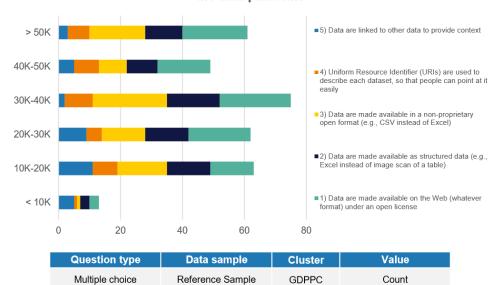


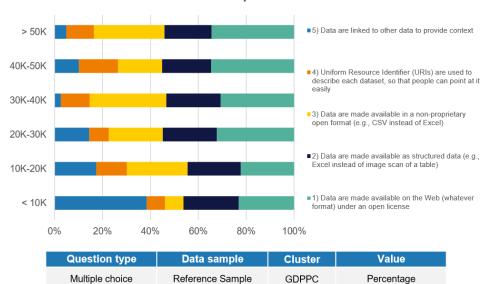
GDPPC

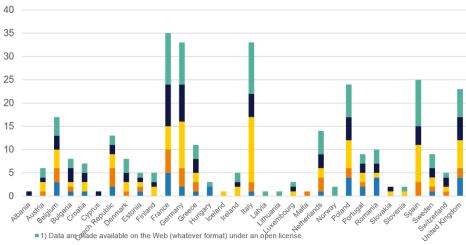
Count

Reference Sample



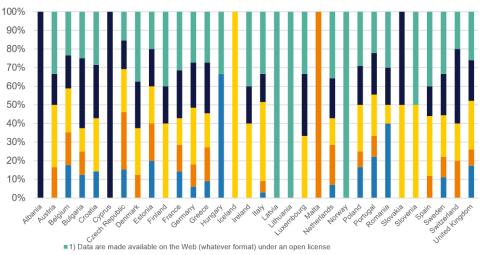






- ■2) Data are made available as structured data (e.g., Excel instead of image scan of a table)
- ■3) Data are made available in a non-proprietary open format (e.g., CSV instead of Excel)
- ■4) Uniform Resource Identifier (URIs) are used to describe each dataset, so that people can point at it easily
- ■5) Data are linked to other data to provide context

Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Country	Count



- ■2) Data are made available as structured data (e.g., Excel instead of image scan of a table)
- ■3) Data are made available in a non-proprietary open format (e.g., CSV instead of Excel)
- 4) Uniform Resource Identifier (URIs) are used to describe each dataset, so that people can point at it easily
- ■5) Data are linked to other data to provide context

Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Country	Percentage

ALL RESPONDENTS

Question type: Multiple choice

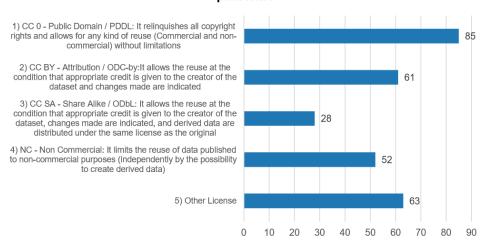
Number of analysed questionnaires: 246

Number of cities respond to this specific 246 (100%)

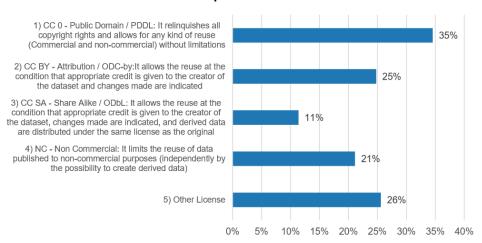
question:

Answer	Count	Percentage*
CC 0 - Public Domain / PDDL: It relinquishes all copyright rights and allows for any kind of reuse (Commercial and non-commercial) without limitations	85	35%
2) CC BY - Attribution / ODC-by:it allows the reuse at the condition that appropriate credit is given to the creator of the dataset and changes made are indicated	61	25%
3) CC SA - Share Alike / ODbL: It allows the reuse at the condition that appropriate credit is given to the creator of the dataset, changes made are indicated, and derived data are distributed under the same license as the original	28	11%
4) NC - Non Commercial: It limits the reuse of data published to non-commercial purposes (independently by the possibility to create derived data)	52	21%
5) Other License	63	26%

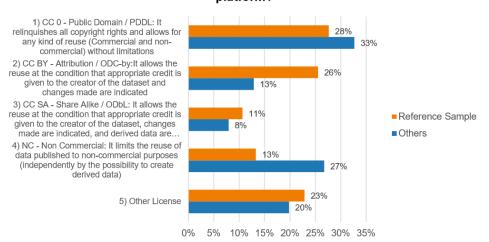
^{*} The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.



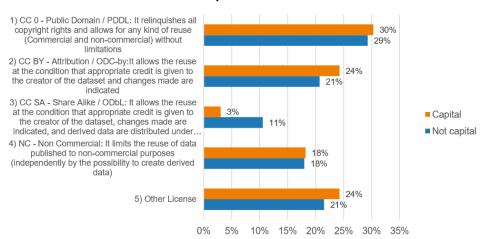
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	-	Count



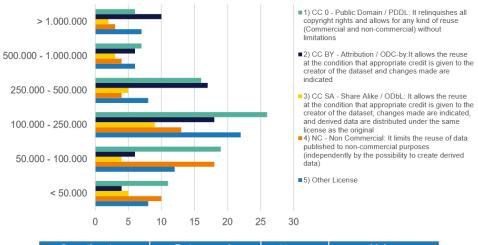
Questio	n type	Data sample	Cluster	Value
Multiple	choice	All Respondents	-	Percentage

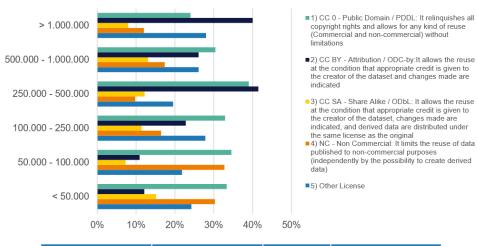


Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Reference Sample	Percentage

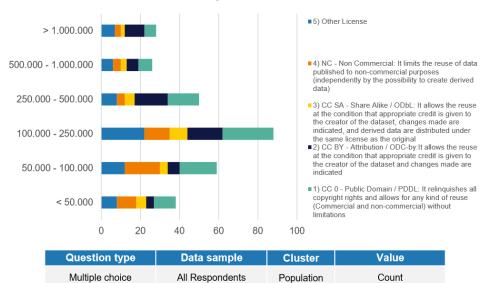


Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Capital cities	Percentage





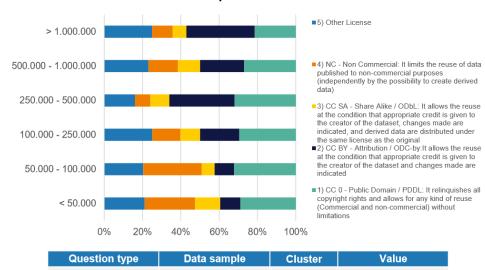
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Percentage



Percentage

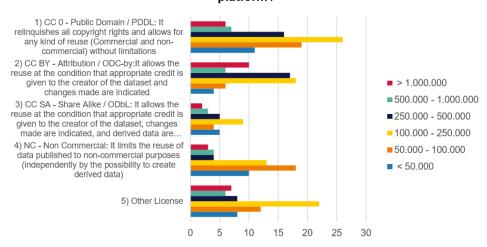
Population

5.7 What licenses are used to publish data openly on your data platform?



All Respondents

Multiple choice



Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Count