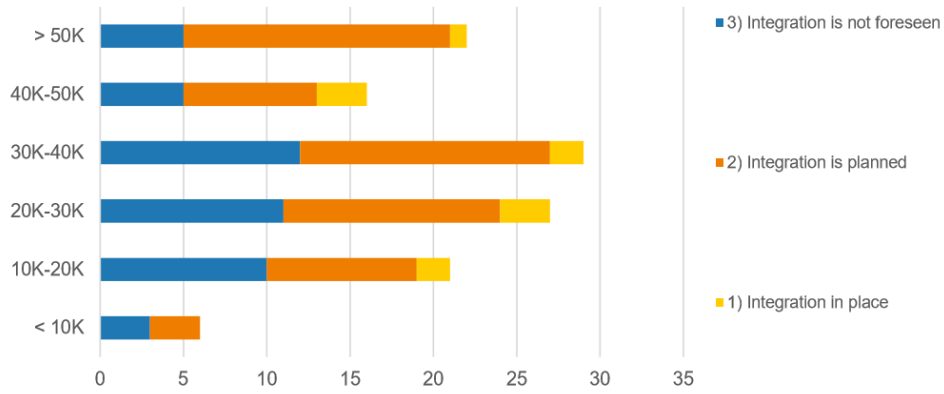
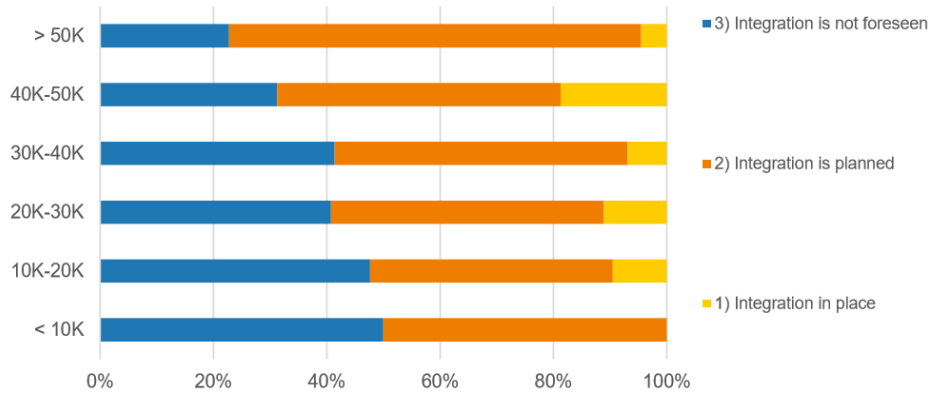


5.2.6 Please indicate to what extent your public authority is considering the integration of the Urban Data Platform with data modelling functions for real-world experience (Local Digital Twins or similar):



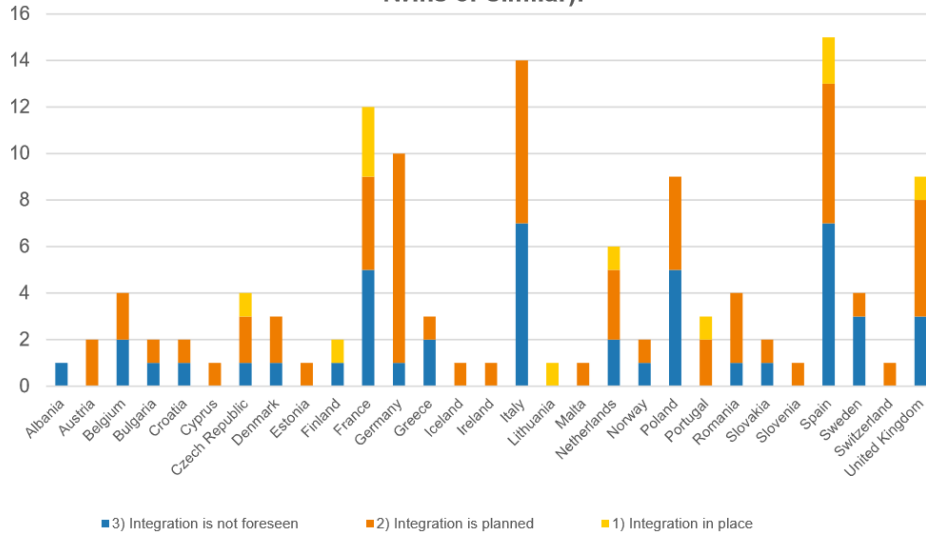
Question type	Data sample	Cluster	Value
Single choice	Reference Sample	GDPPC	Count

5.2.6 Please indicate to what extent your public authority is considering the integration of the Urban Data Platform with data modelling functions for real-world experience (Local Digital Twins or similar):



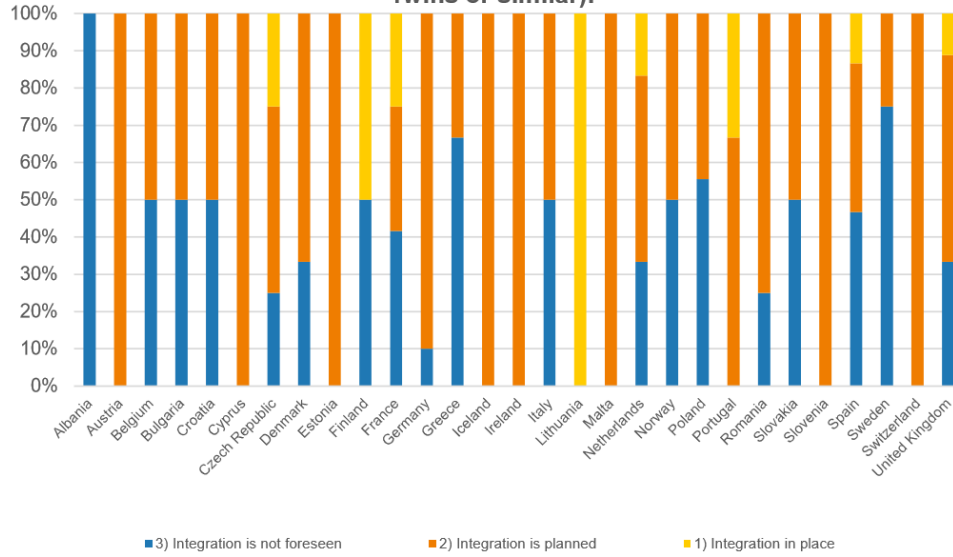
Question type	Data sample	Cluster	Value
Single choice	Reference Sample	GDPPC	Percentage

5.2.6 Please indicate to what extent your public authority is considering the integration of the Urban Data Platform with data modelling functions for real-world experience (Local Digital Twins or similar):



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

5.2.6 Please indicate to what extent your public authority is considering the integration of the Urban Data Platform with data modelling functions for real-world experience (Local Digital Twins or similar):



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

3.33 Q_5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?

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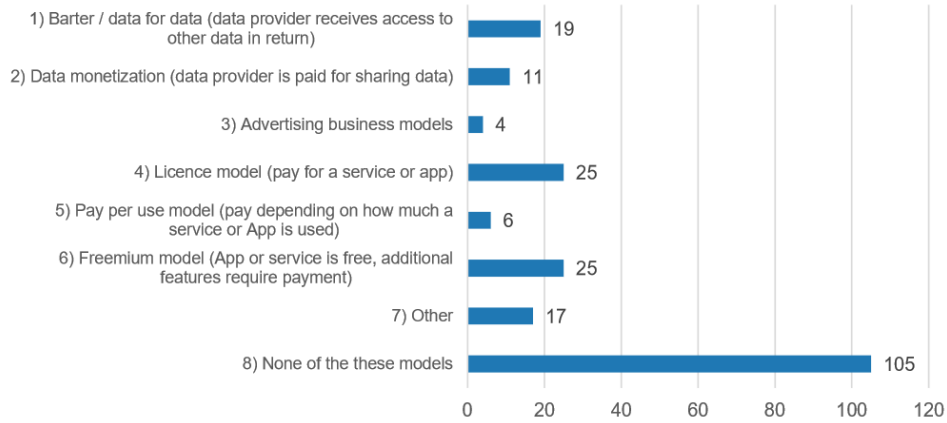
ALL RESPONDENTS

Question type: **Multiple choice**
 Number of analysed questionnaires: **246**
 Number of cities respond to this specific question: **176 (72%)**

<i>Answer</i>	<i>Count</i>	<i>Percentage*</i>
1) Barter / data for data (data provider receives access to other data in return)	19	11%
2) Data monetization (data provider is paid for sharing data)	11	6%
3) Advertising business models	4	2%
4) Licence model (pay for a service or app)	25	14%
5) Pay per use model (pay depending on how much a service or App is used)	6	3%
6) Freemium model (App or service is free, additional features require payment)	25	14%
7) Other	17	10%
8) None of the these models	105	60%

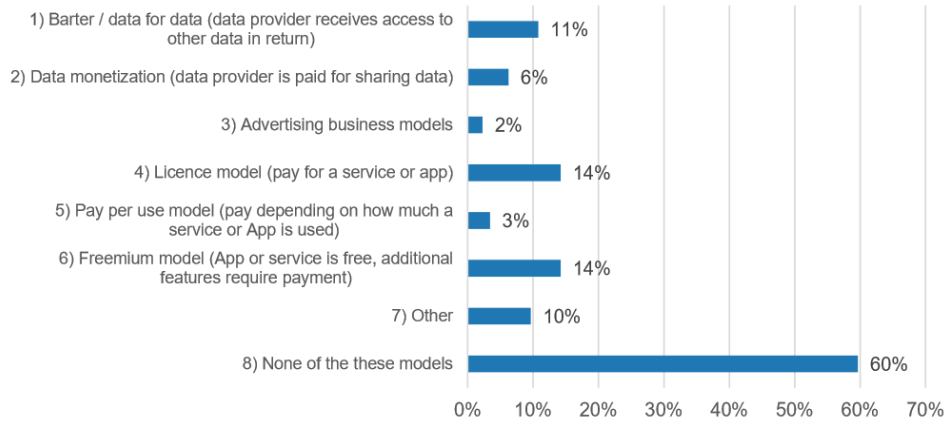
* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



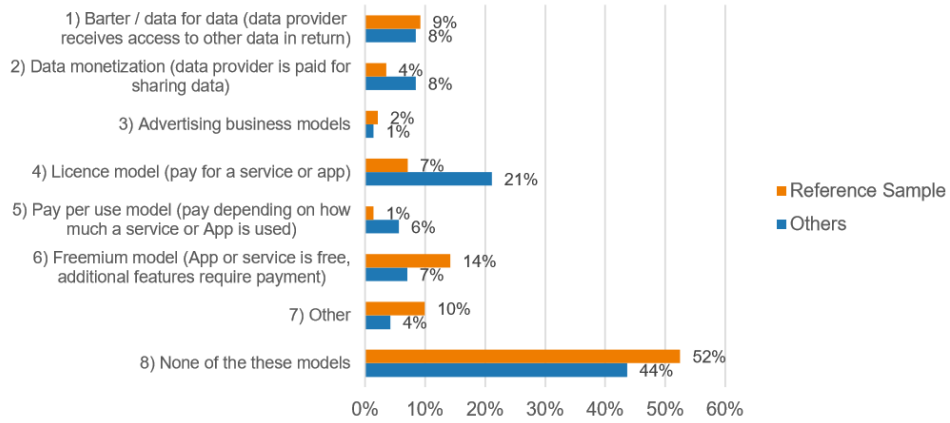
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	-	Count

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



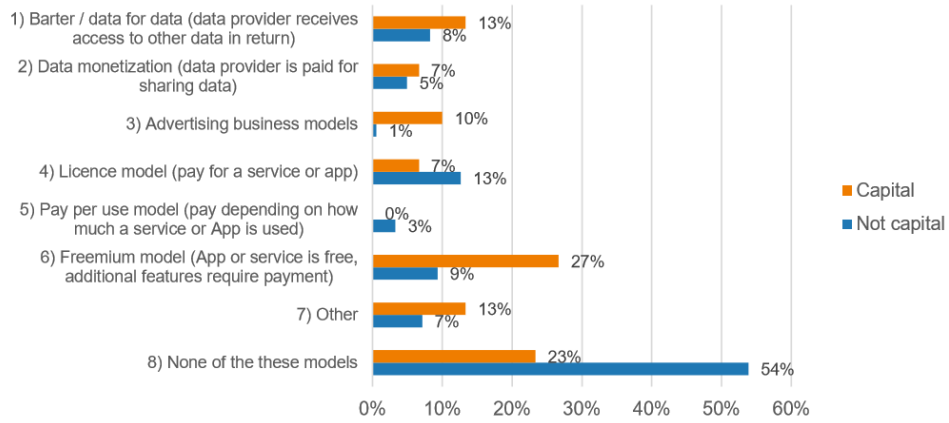
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	-	Percentage

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



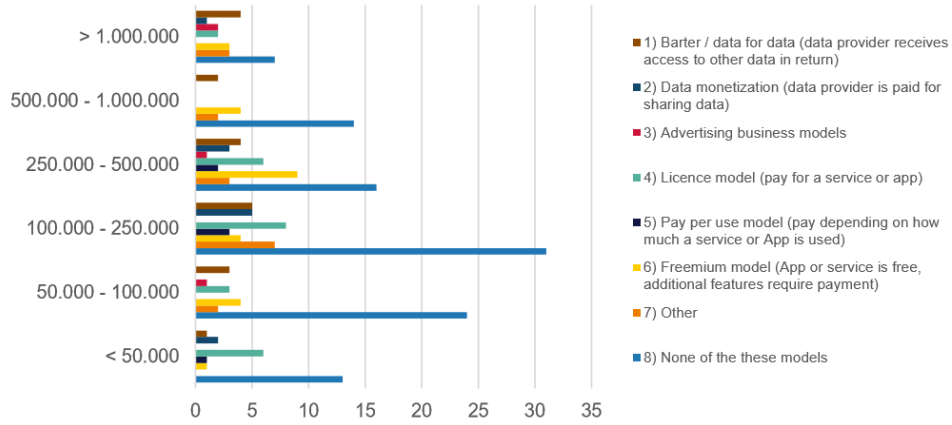
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Reference Sample	Percentage

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



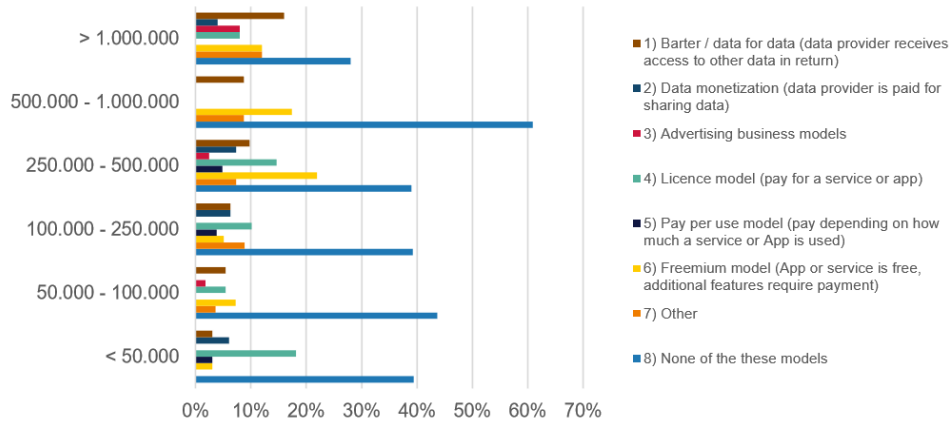
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Capital cities	Percentage

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



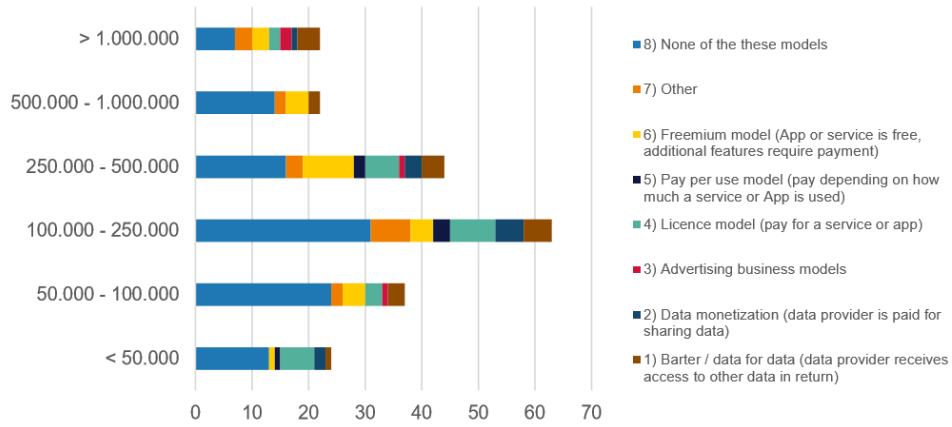
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Count

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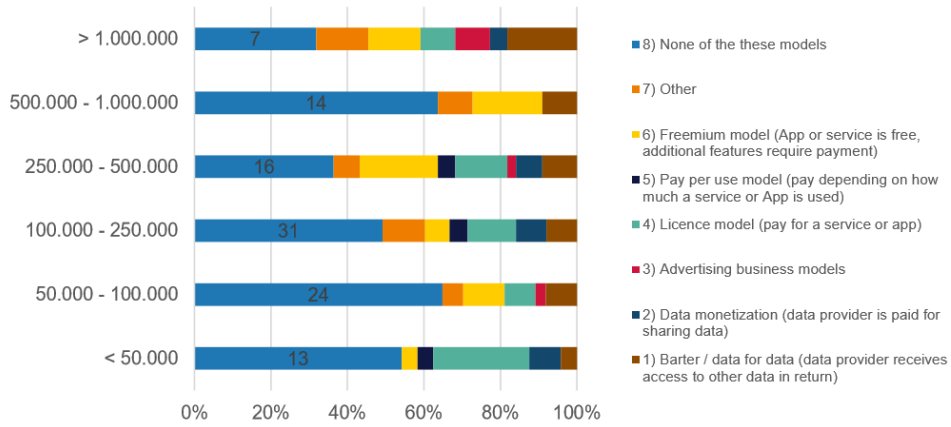
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Percentage

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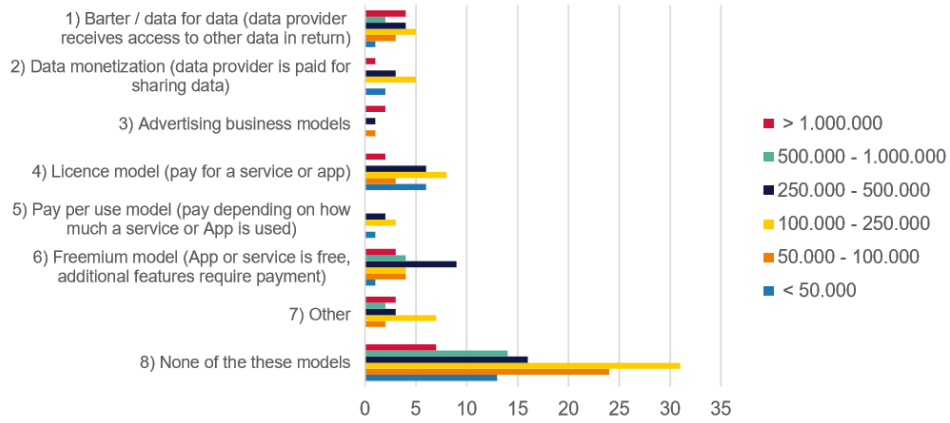
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Count

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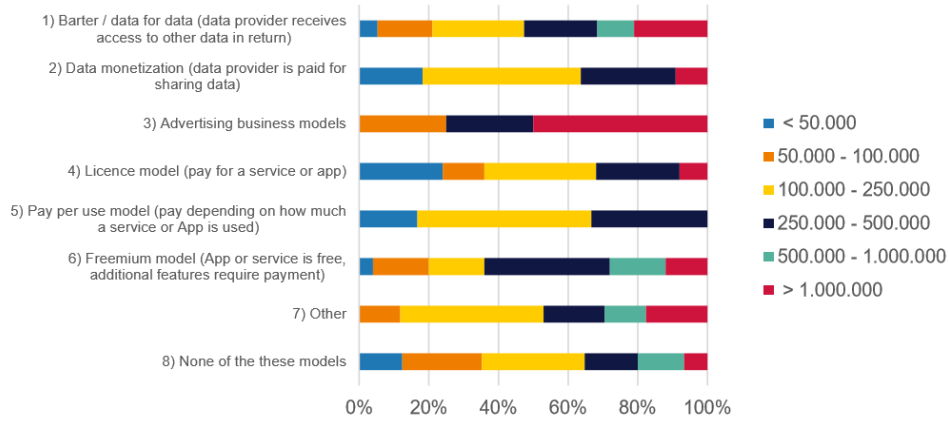
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Percentage

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



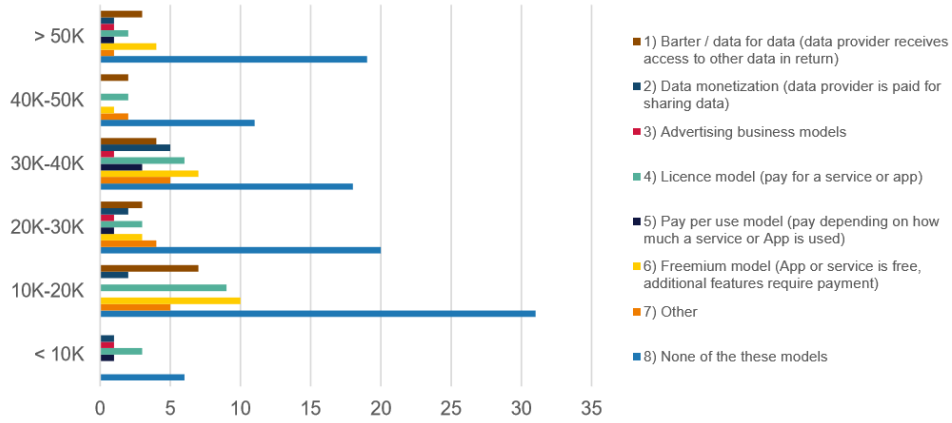
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Count

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



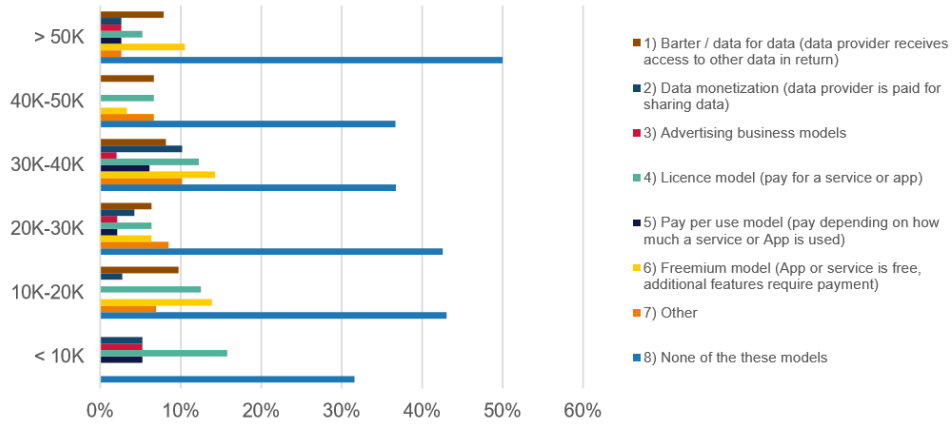
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Percentage

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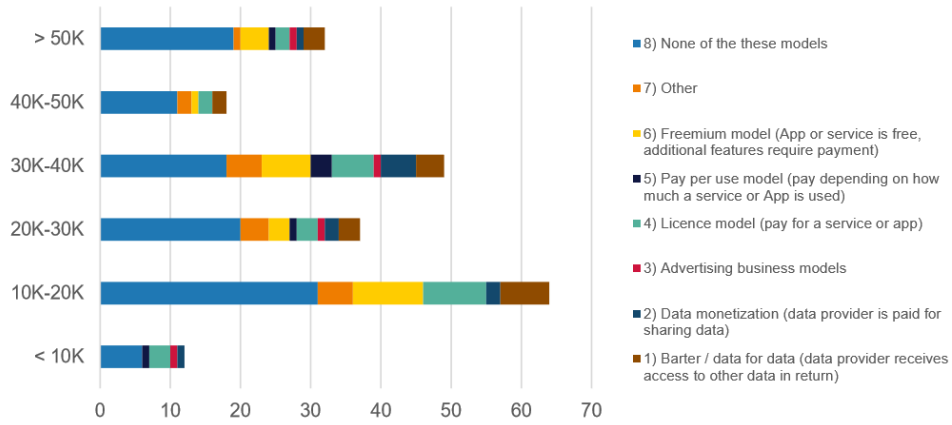
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	GDPPC	Count

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



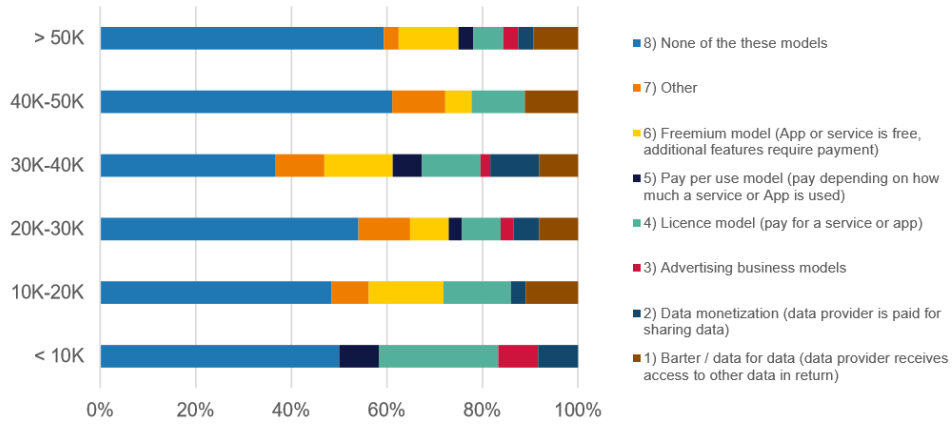
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	GDPPC	Percentage

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



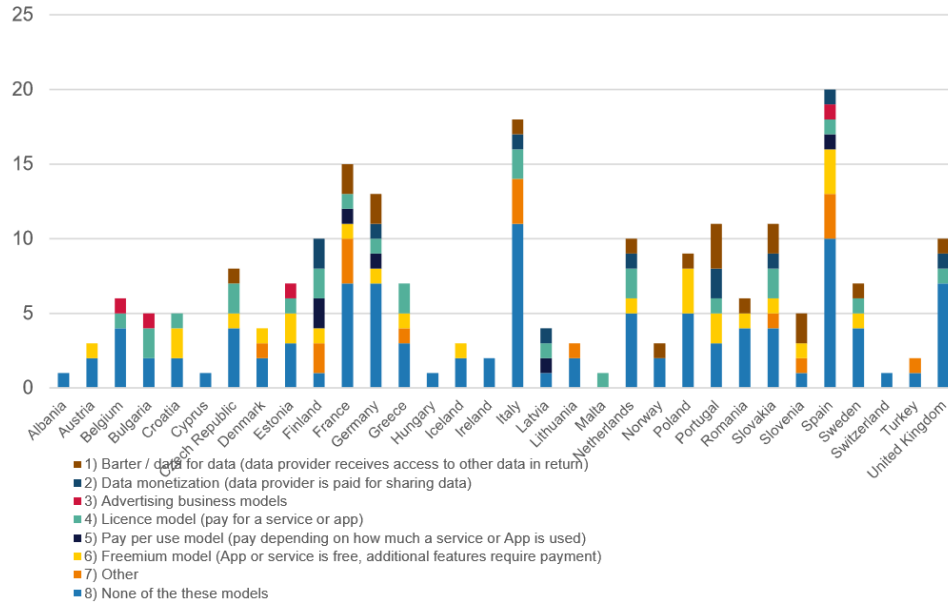
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	GDPPC	Count

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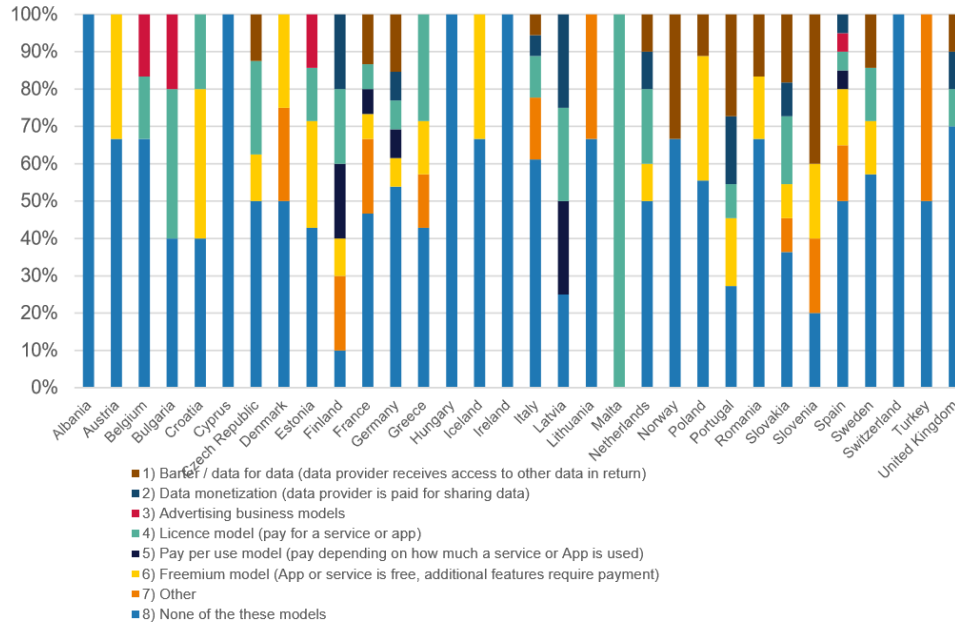
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	GDPPC	Percentage

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



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

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

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?

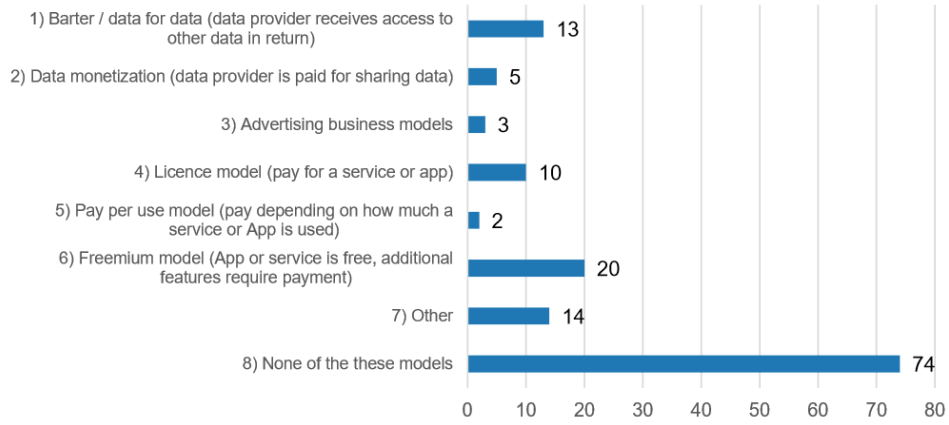
REFERENCE SAMPLE

Question type: **Multiple choice**
 Number of analysed questionnaires: **155**
 Number of cities respond to this specific question: **121 (78%)**

<i>Answer</i>	<i>Count</i>	<i>Percentage*</i>
1) Barter / data for data (data provider receives access to other data in return)	13	11%
2) Data monetization (data provider is paid for sharing data)	5	4%
3) Advertising business models	3	2%
4) Licence model (pay for a service or app)	10	8%
5) Pay per use model (pay depending on how much a service or App is used)	2	2%
6) Freemium model (App or service is free, additional features require payment)	20	17%
7) Other	14	12%
8) None of the these models	74	61%

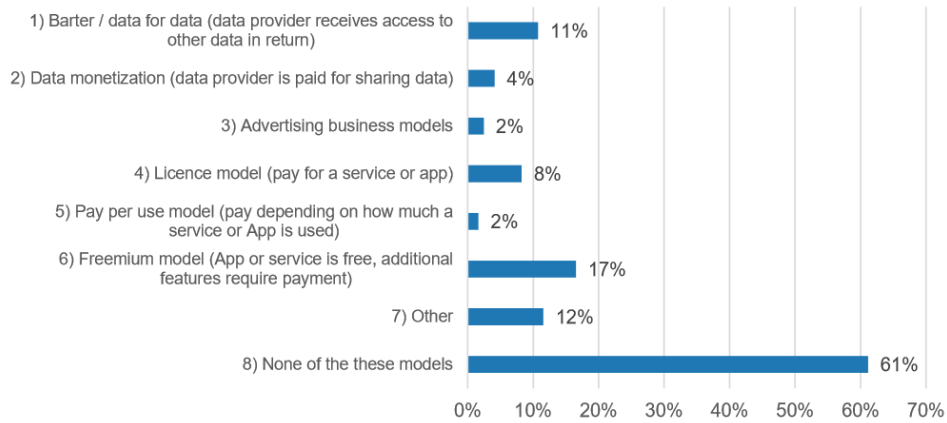
* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



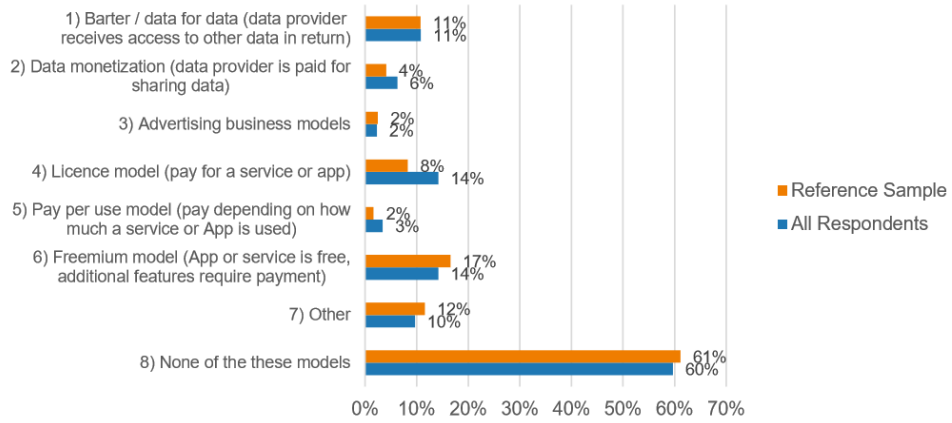
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	-	Count

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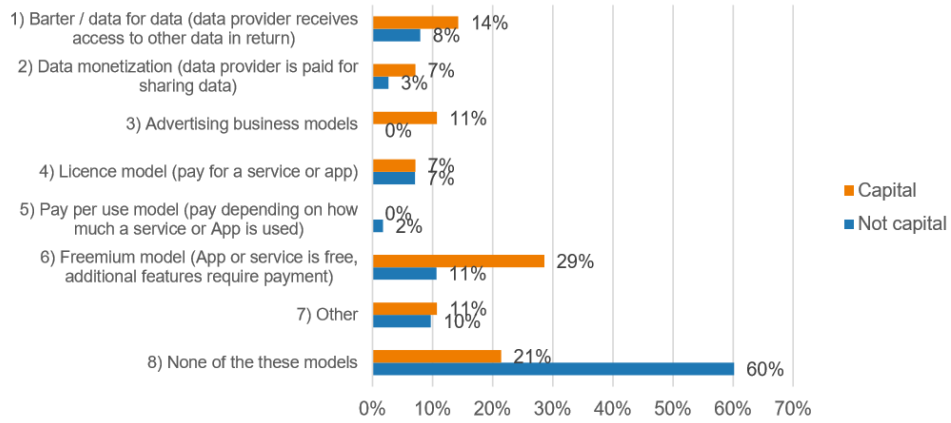
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	-	Percentage

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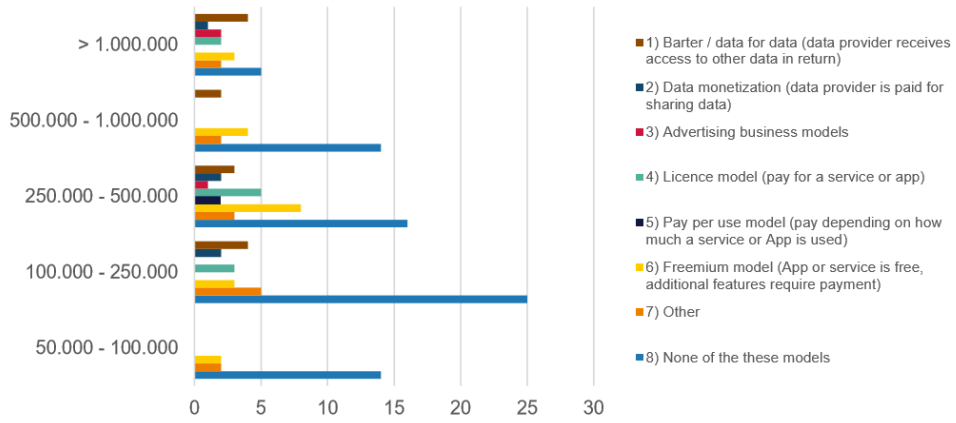
Question type	Data sample	Cluster	Value
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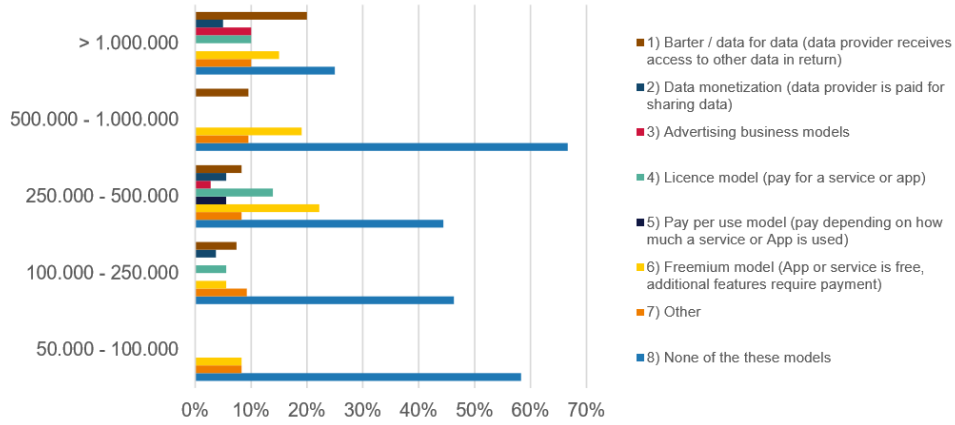
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Capital cities	Percentage

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



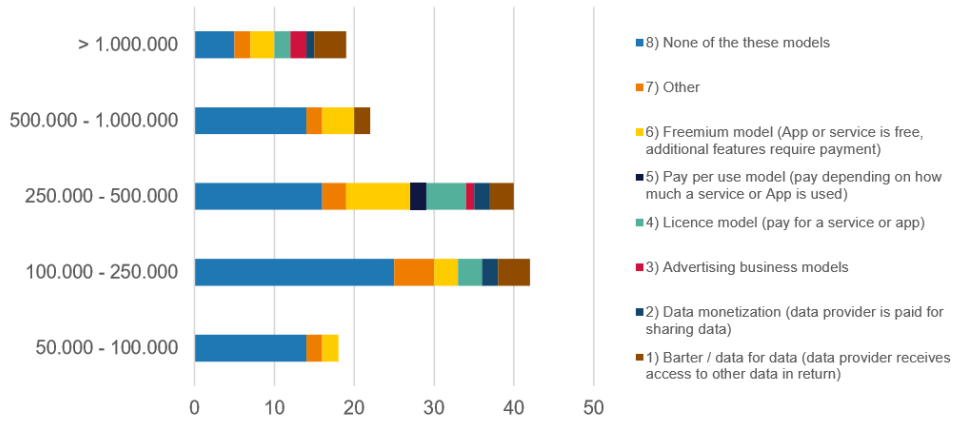
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count

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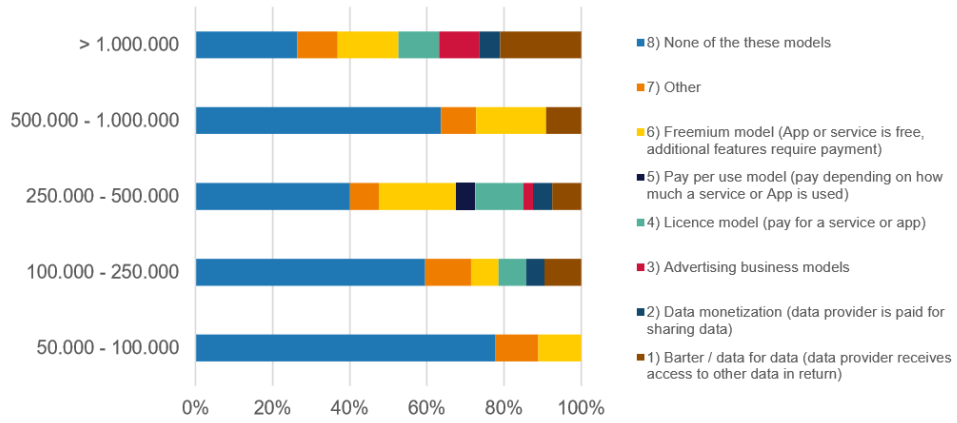
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage

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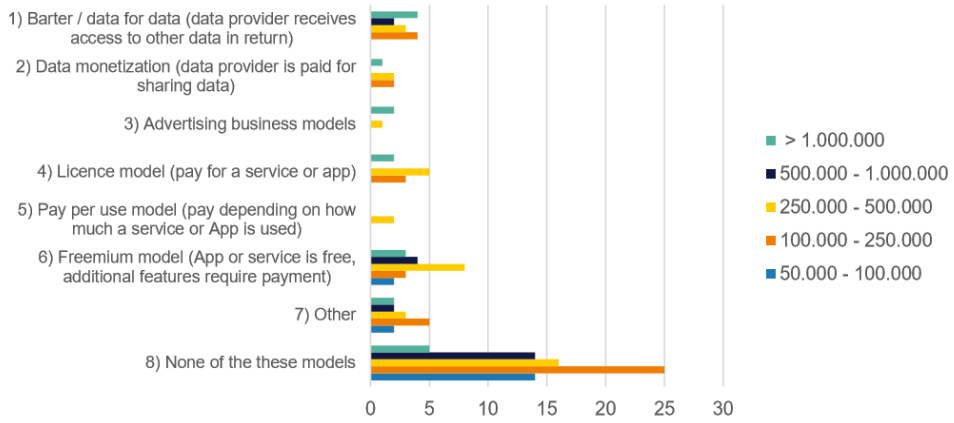
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count

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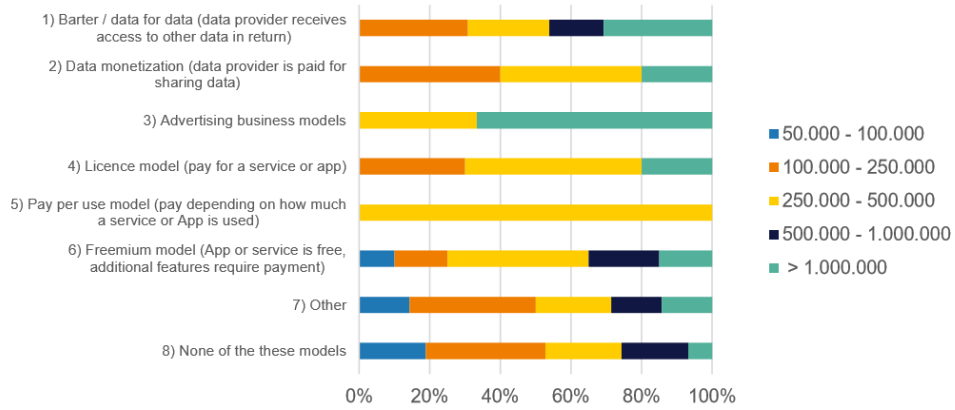
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



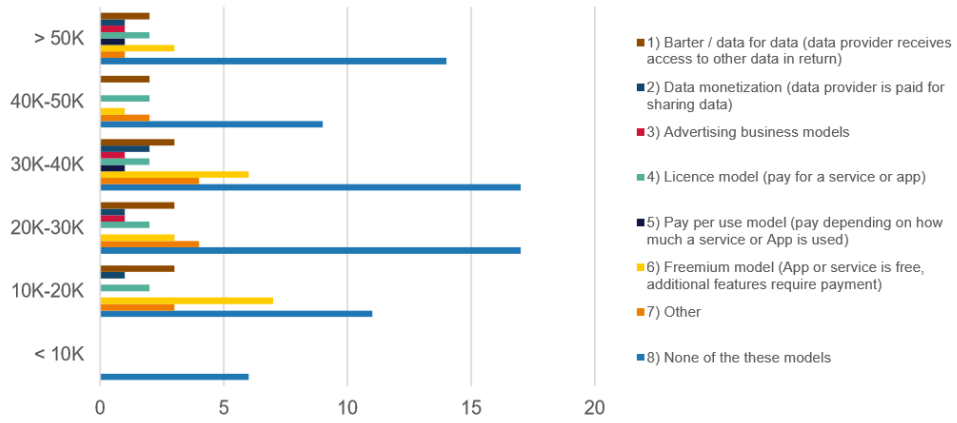
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



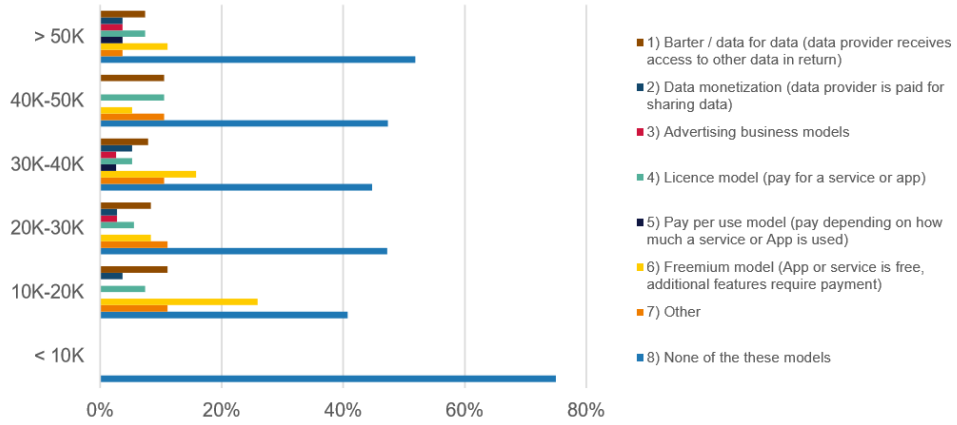
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



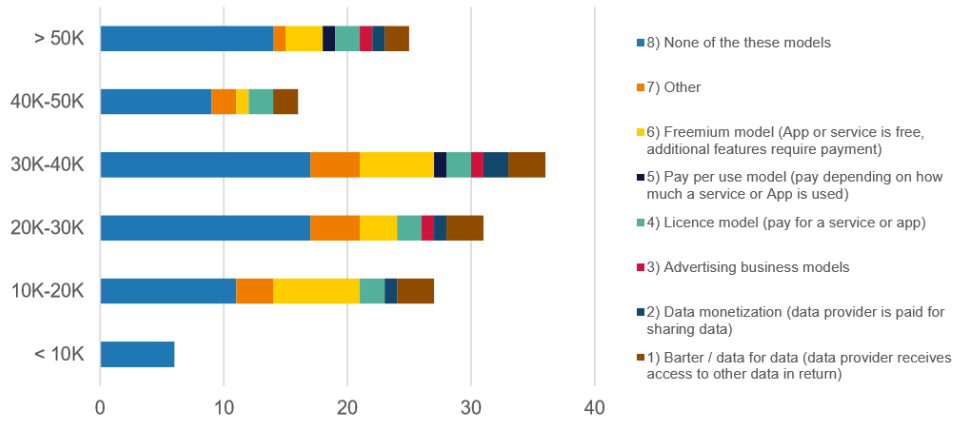
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	GDPPC	Count

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



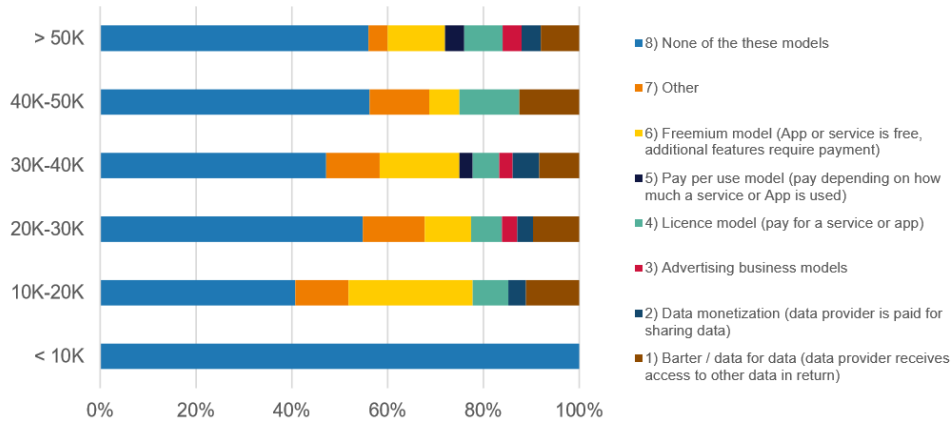
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	GDPPC	Percentage

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



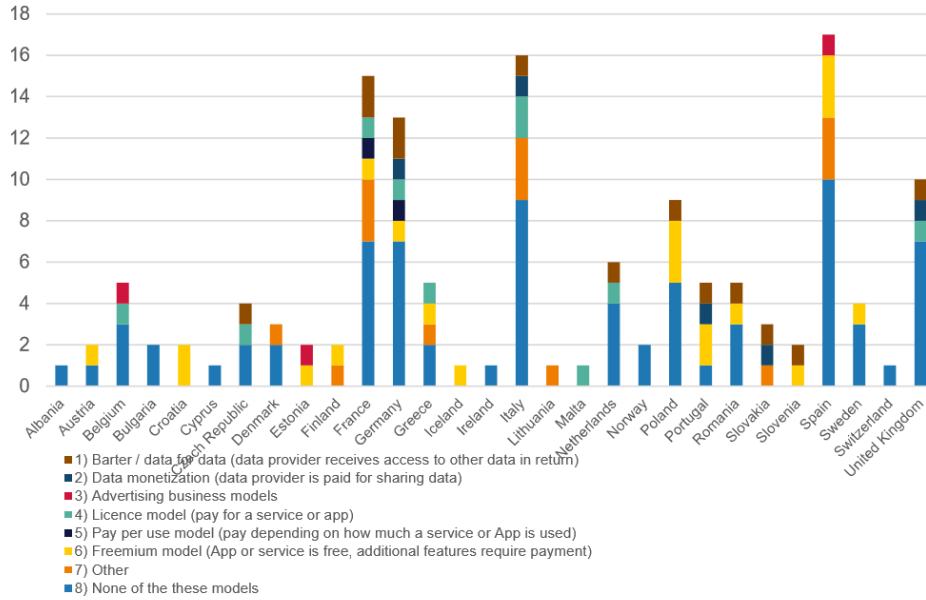
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	GDPPC	Count

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



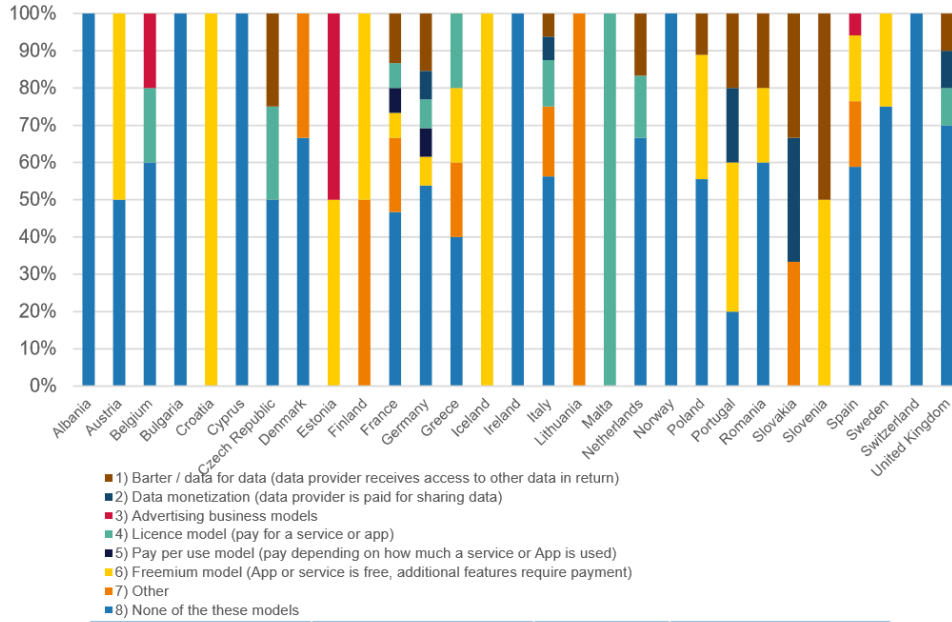
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	GDPPC	Percentage

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



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

5.2.7 Could you describe the business models used by companies linked to the Urban Data Platform (i.e. actually using data provided by the Urban Data Platform)?



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

3.34 Q_5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?

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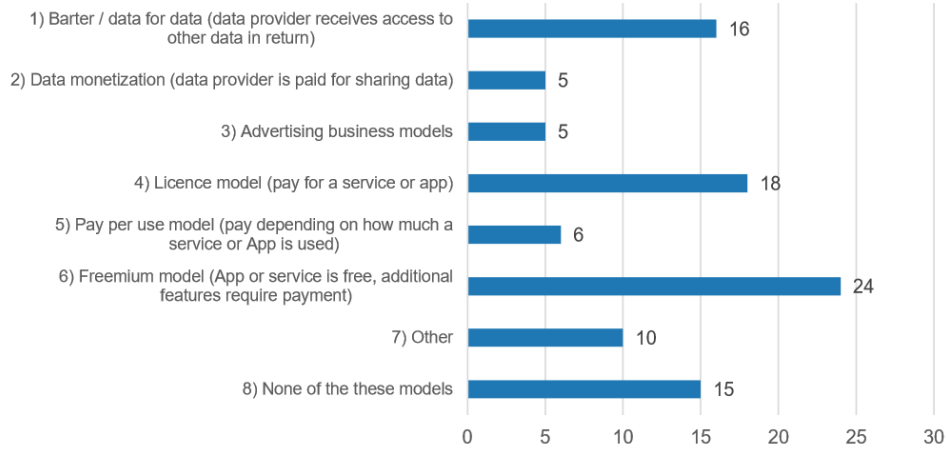
ALL RESPONDENTS

Question type: **Multiple choice**
 Number of analysed questionnaires: **246**
 Number of cities respond to this specific question: **73 (30%)**

<i>Answer</i>	<i>Count</i>	<i>Percentage*</i>
1) Barter / data for data (data provider receives access to other data in return)	16	22%
2) Data monetization (data provider is paid for sharing data)	5	7%
3) Advertising business models	5	7%
4) Licence model (pay for a service or app)	18	25%
5) Pay per use model (pay depending on how much a service or App is used)	6	8%
6) Freemium model (App or service is free, additional features require payment)	24	33%
7) Other	10	14%
8) None of the these models	15	21%

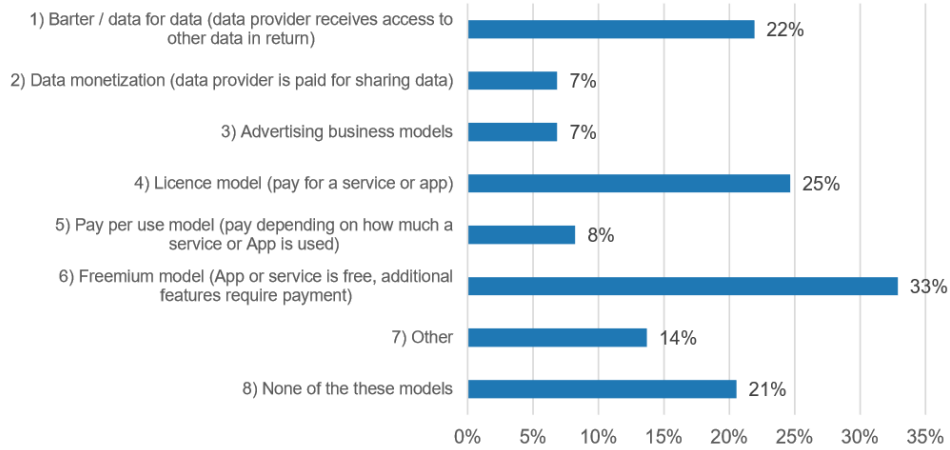
* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



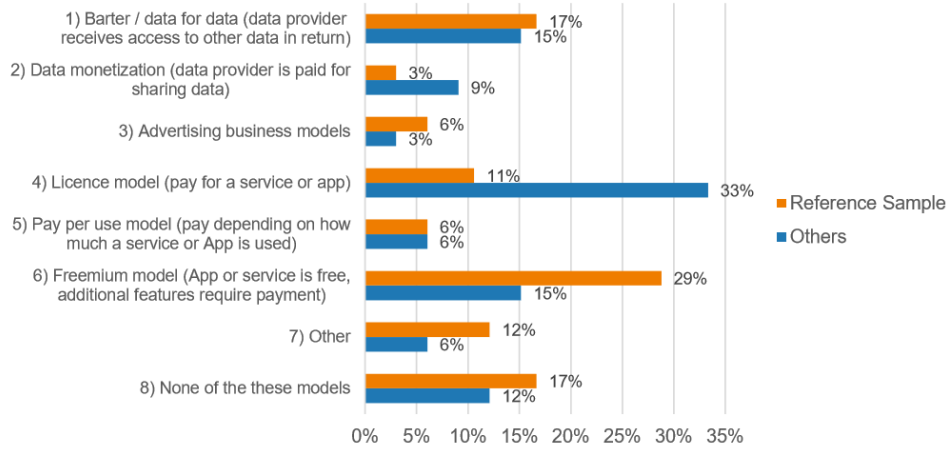
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	-	Count

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



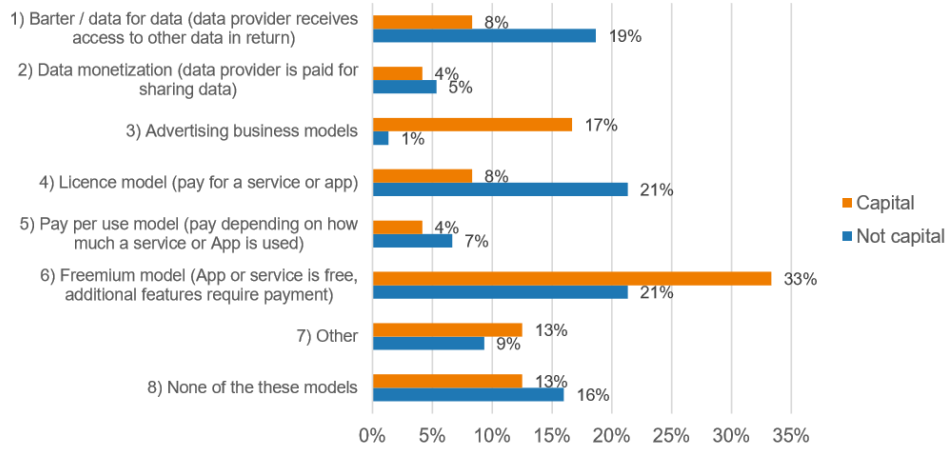
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	-	Percentage

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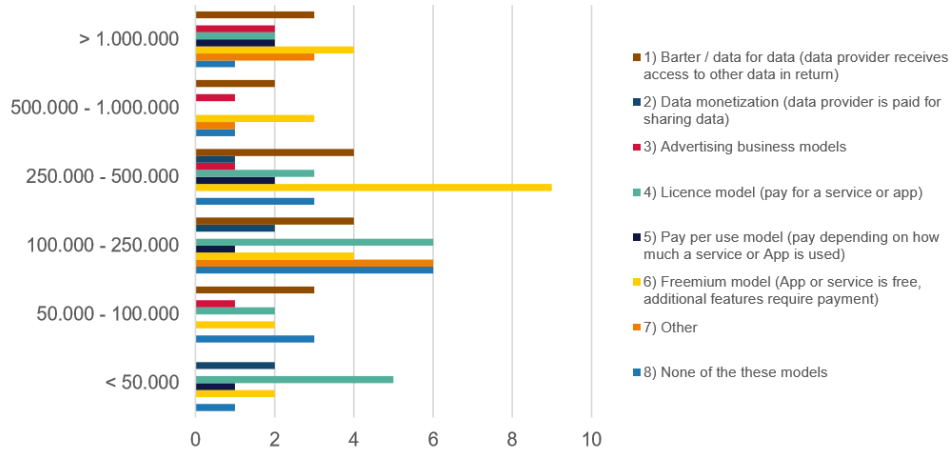
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Reference Sample	Percentage

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



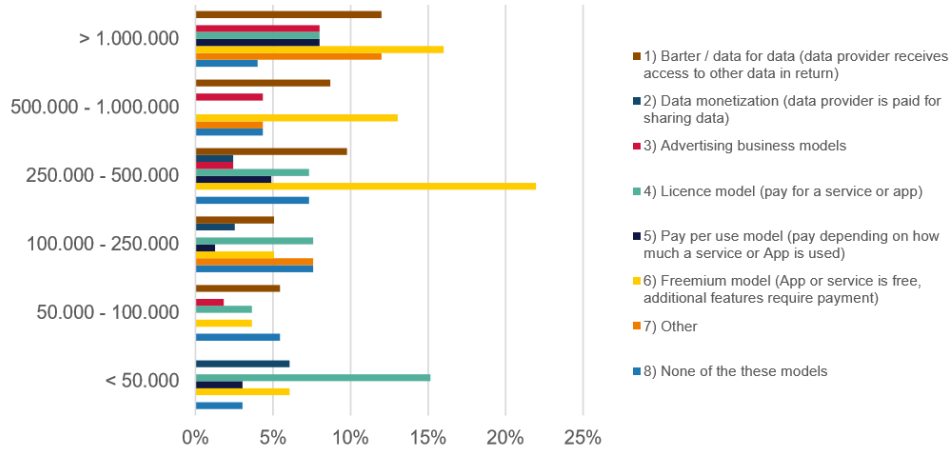
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Capital cities	Percentage

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



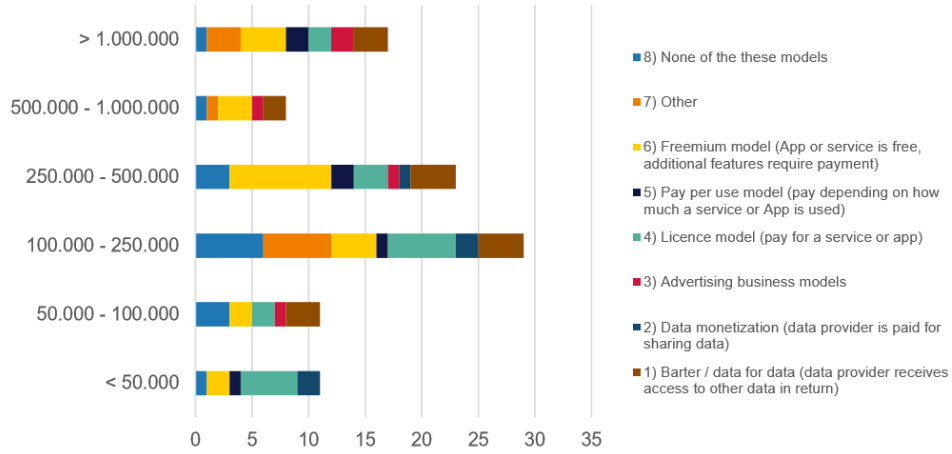
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Count

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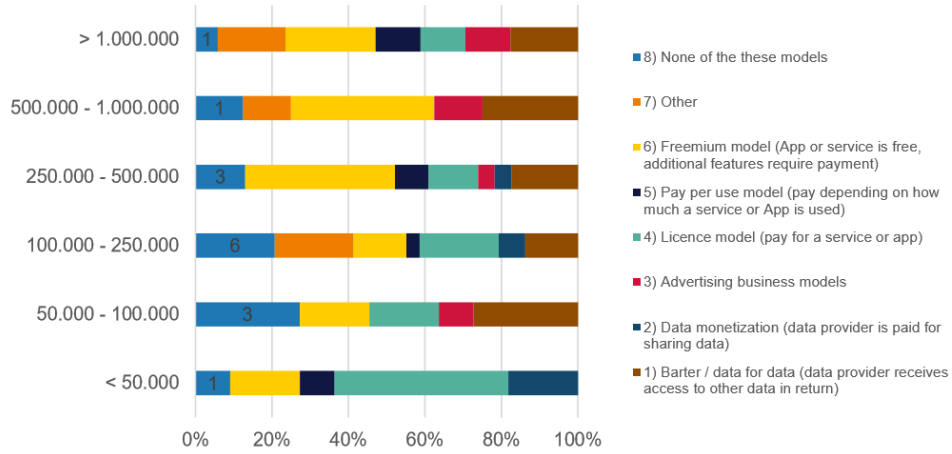
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Percentage

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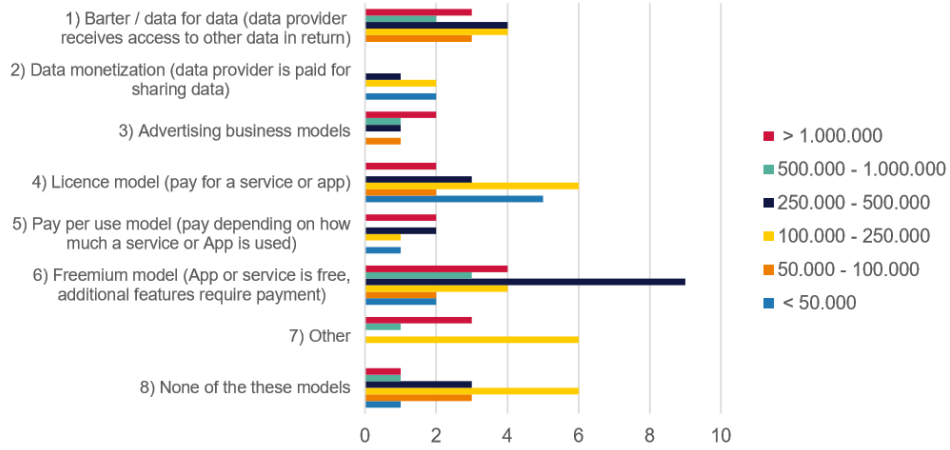
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Count

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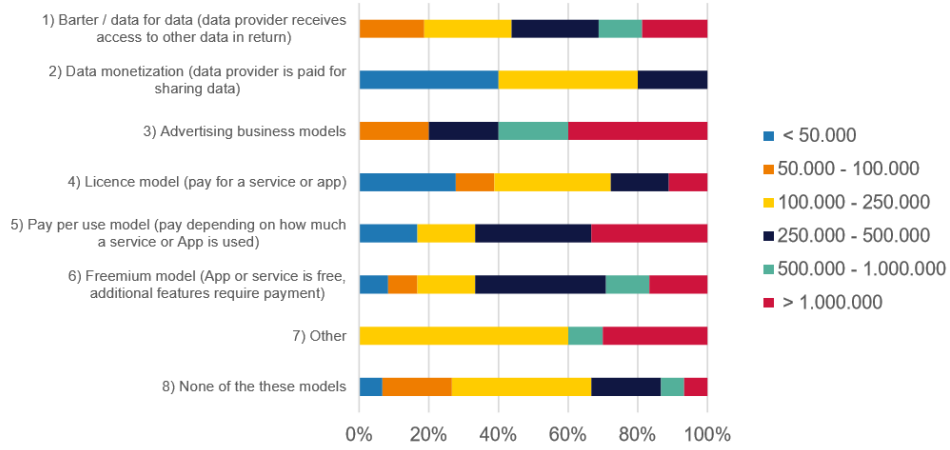
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Percentage

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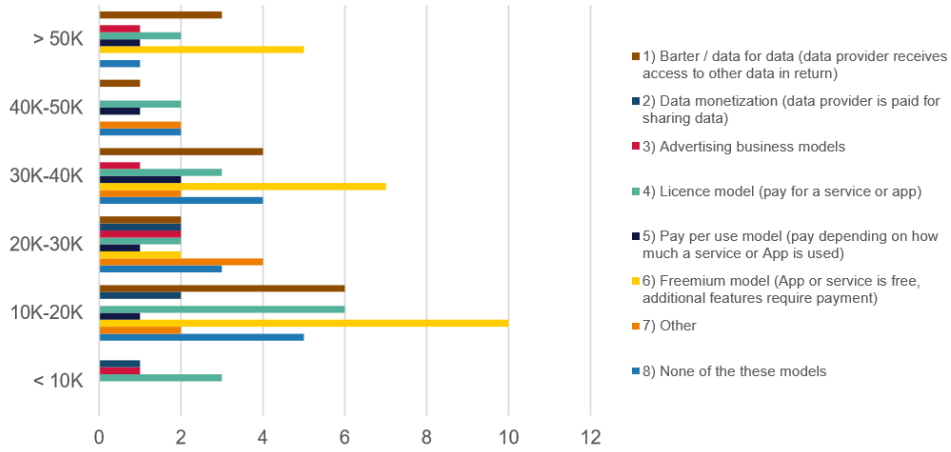
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Count

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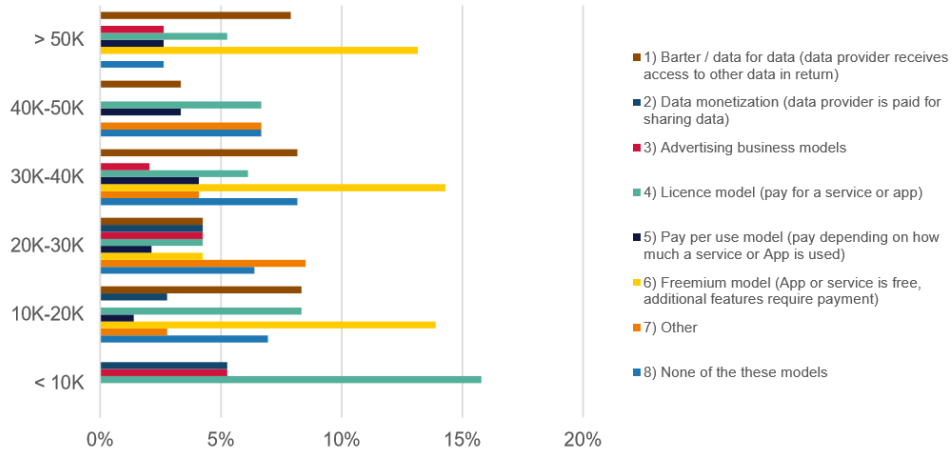
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	Population	Percentage

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



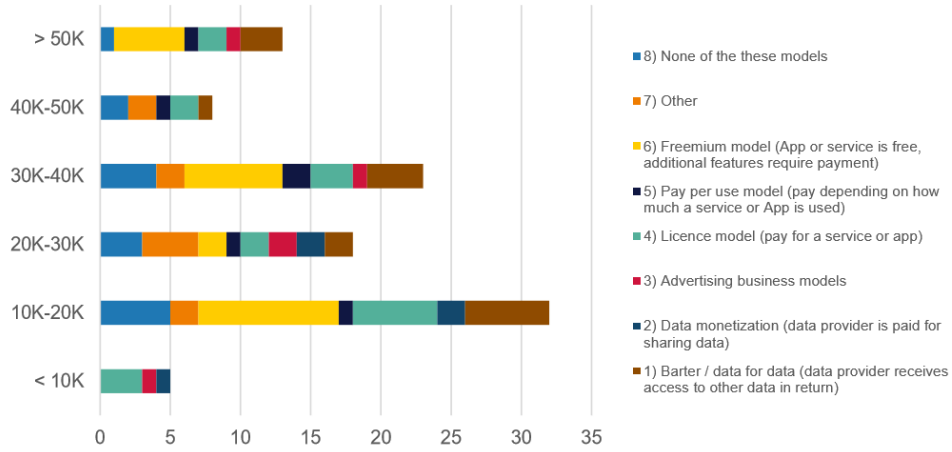
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	GDPPC	Count

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



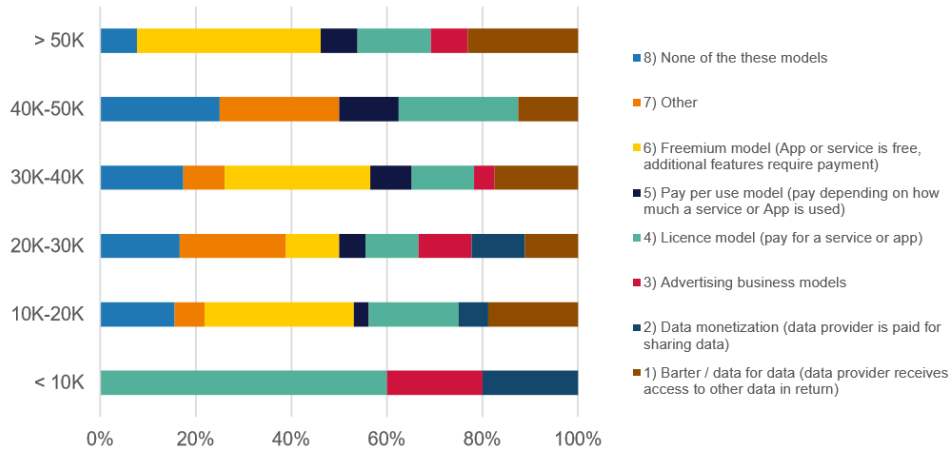
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	GDPPC	Percentage

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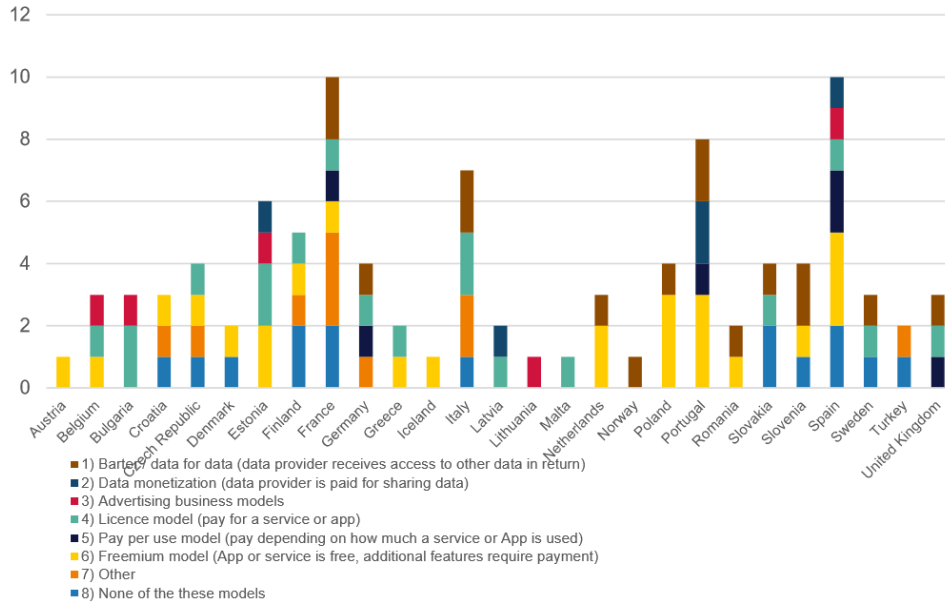
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	GDPPC	Count

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



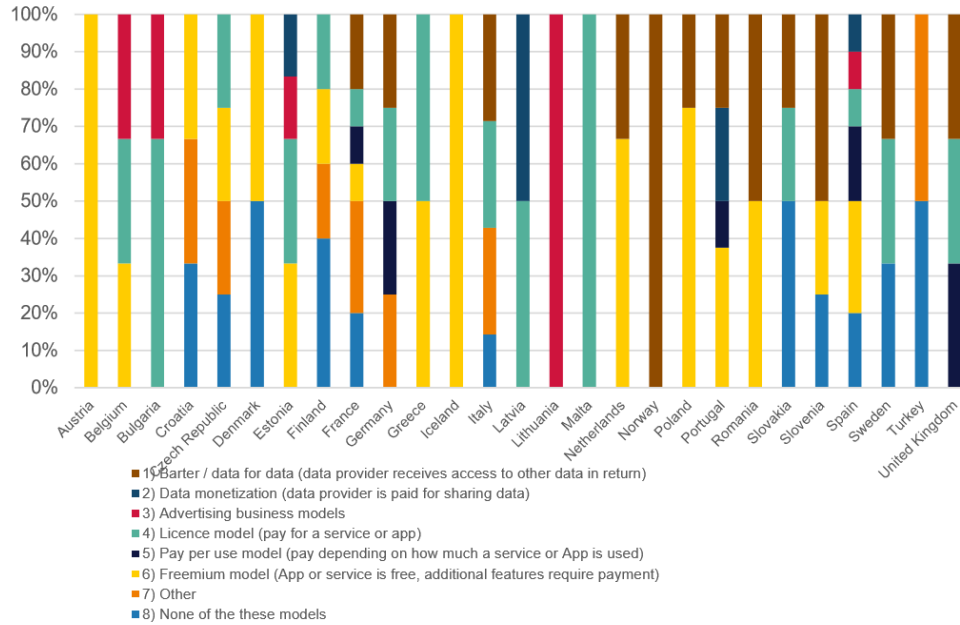
Question type	Data sample	Cluster	Value
Multiple choice	All Respondents	GDPPC	Percentage

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



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

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



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

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?

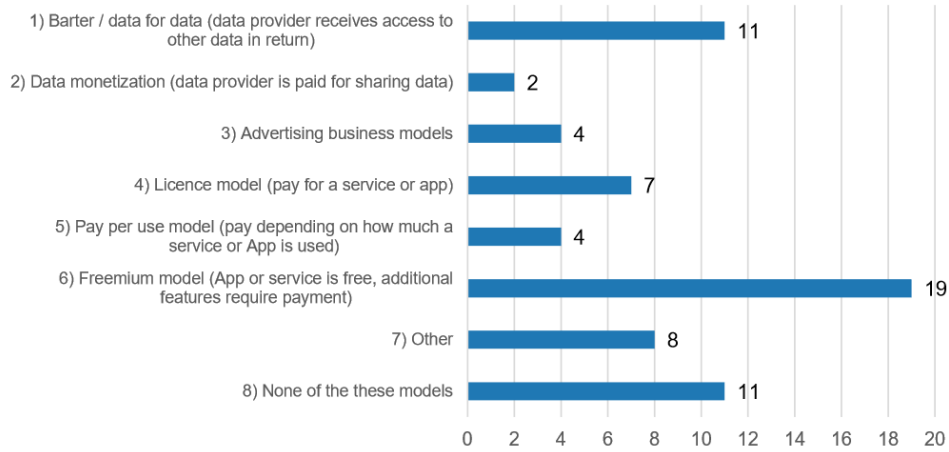
REFERENCE SAMPLE

Question type: **Multiple choice**
 Number of analysed questionnaires: **155**
 Number of cities respond to this specific question: **48 (31%)**

<i>Answer</i>	<i>Count</i>	<i>Percentage*</i>
1) Barter / data for data (data provider receives access to other data in return)	11	23%
2) Data monetization (data provider is paid for sharing data)	2	4%
3) Advertising business models	4	8%
4) Licence model (pay for a service or app)	7	15%
5) Pay per use model (pay depending on how much a service or App is used)	4	8%
6) Freemium model (App or service is free, additional features require payment)	19	40%
7) Other	8	17%
8) None of the these models	11	23%

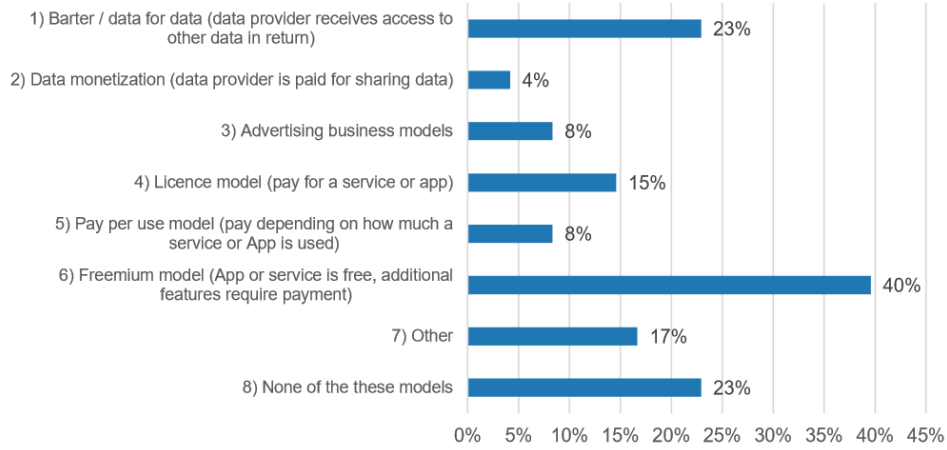
* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



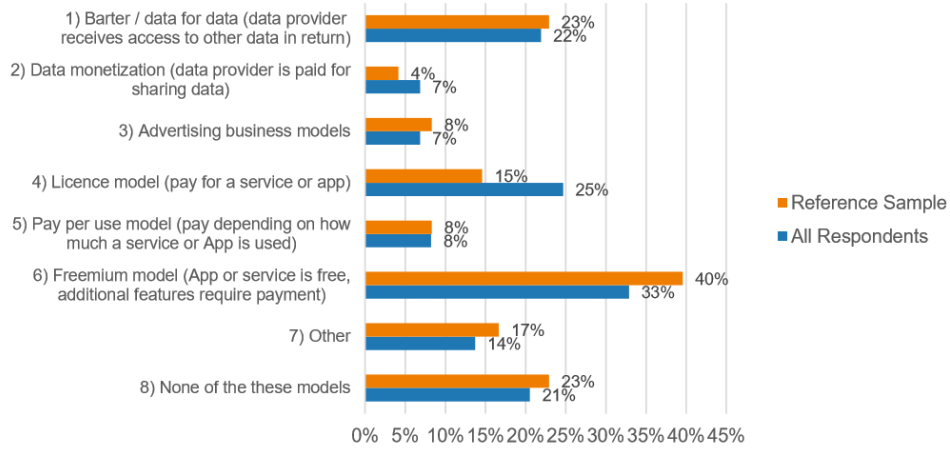
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	-	Count

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



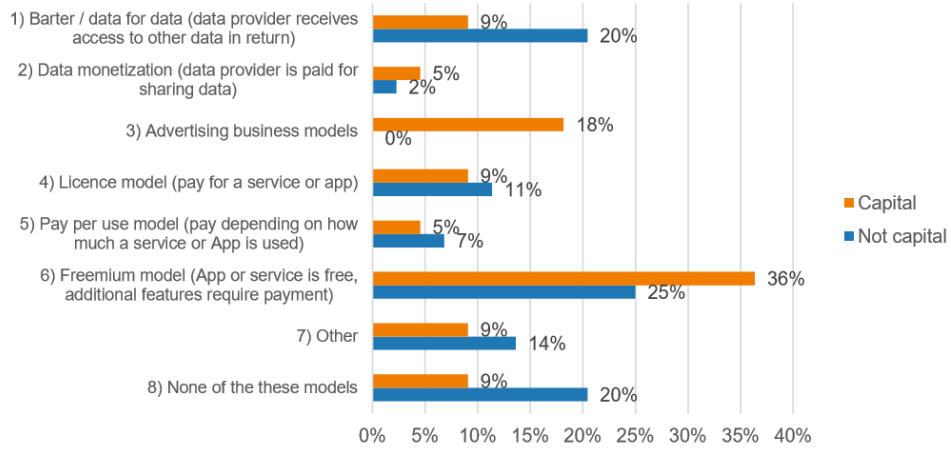
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	-	Percentage

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



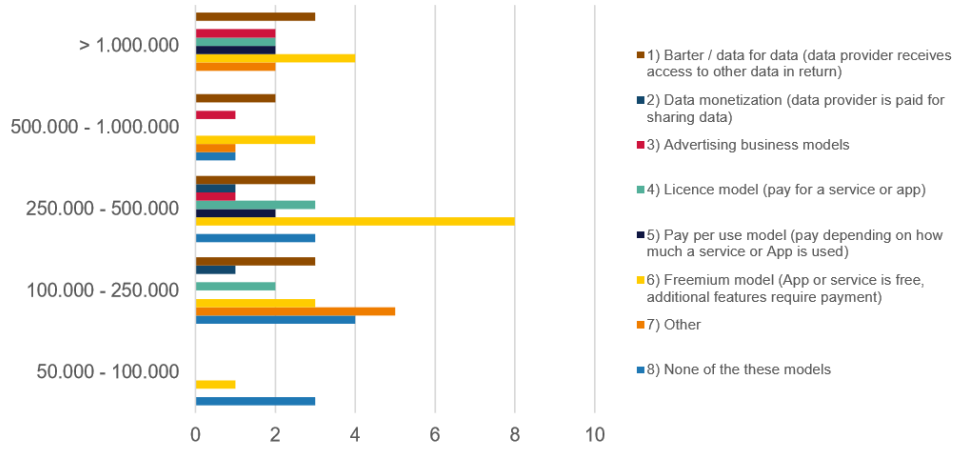
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Reference Sample	Percentage

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



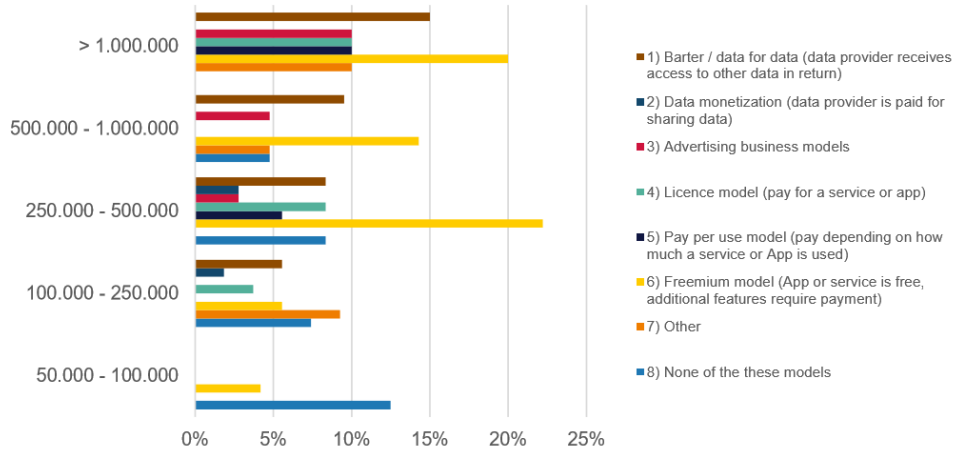
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Capital cities	Percentage

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



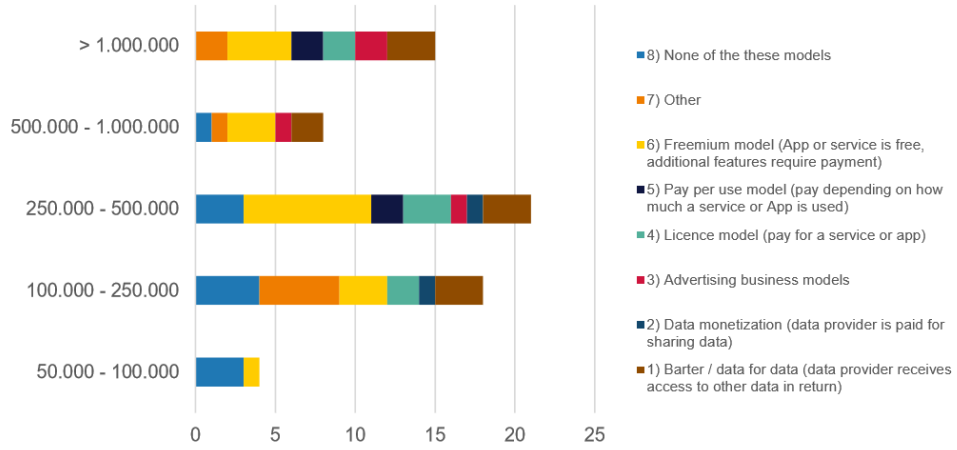
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



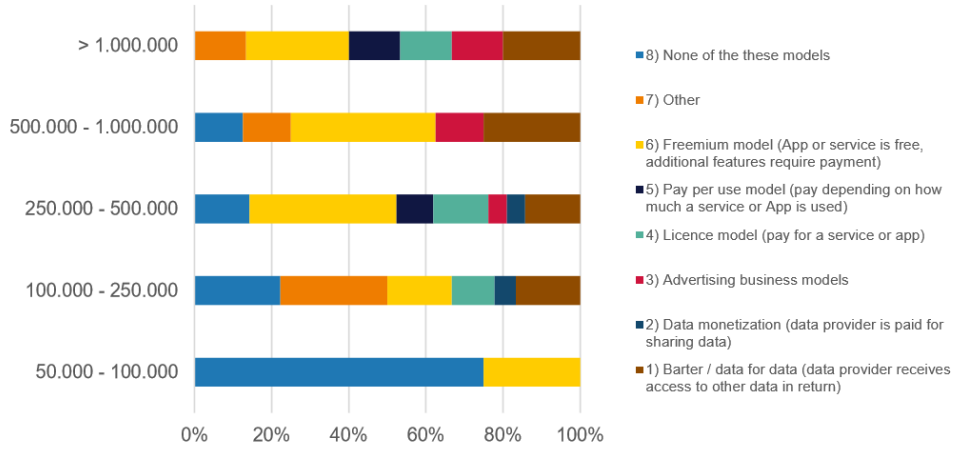
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



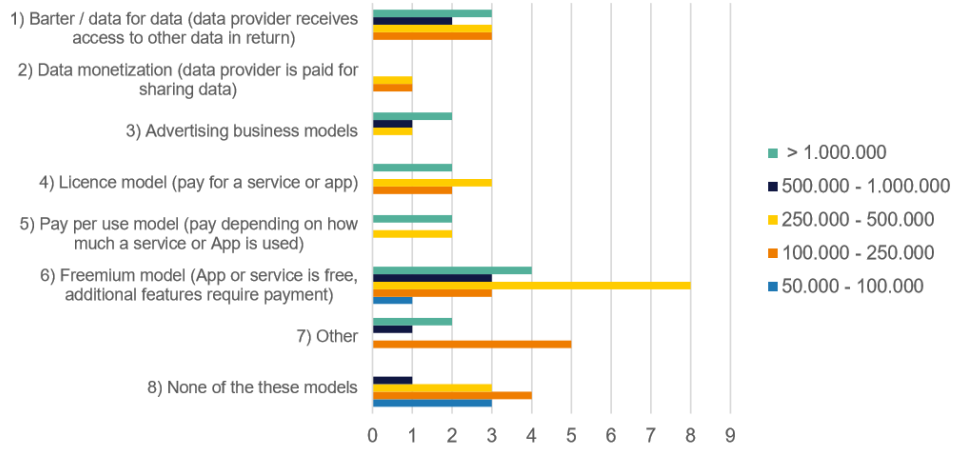
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count

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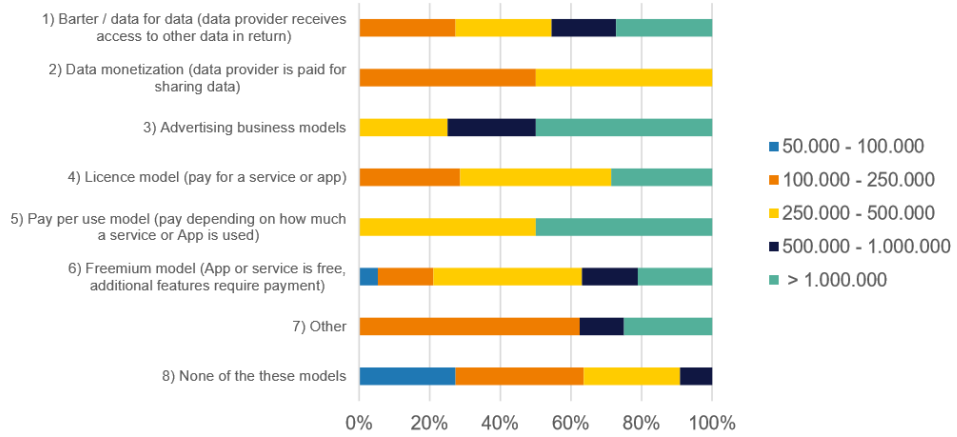
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage

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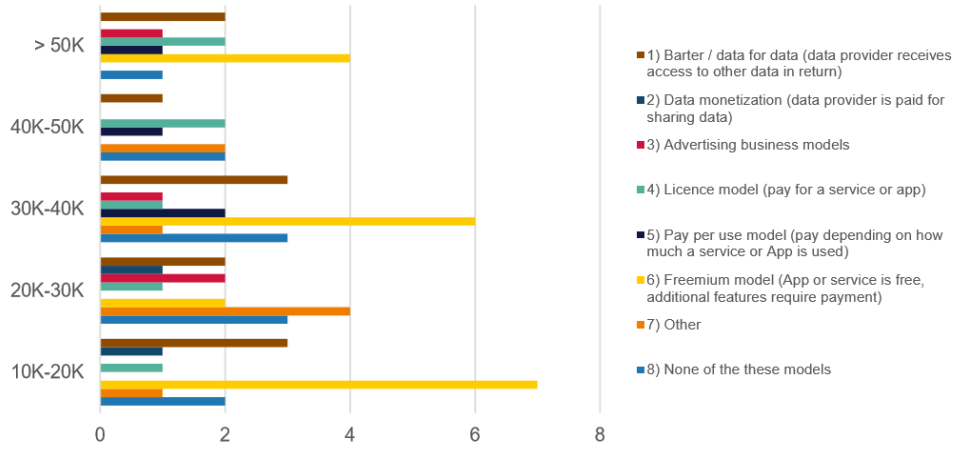
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Count

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



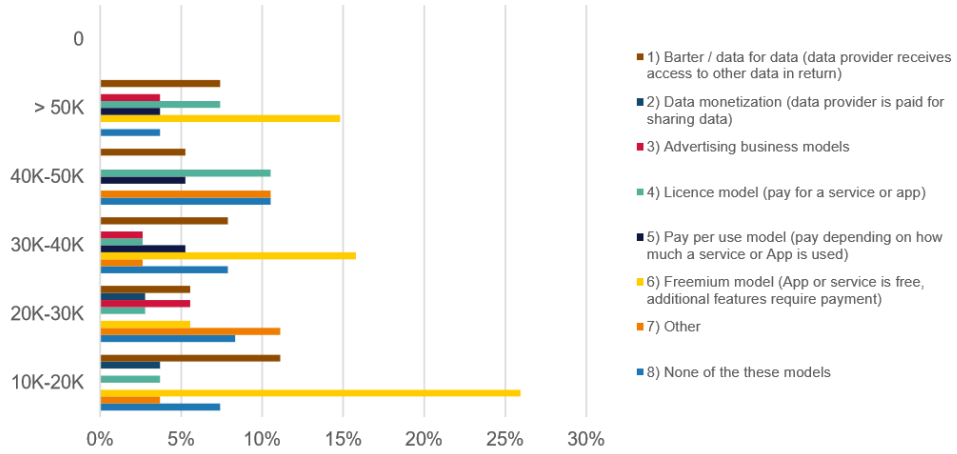
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	Population	Percentage

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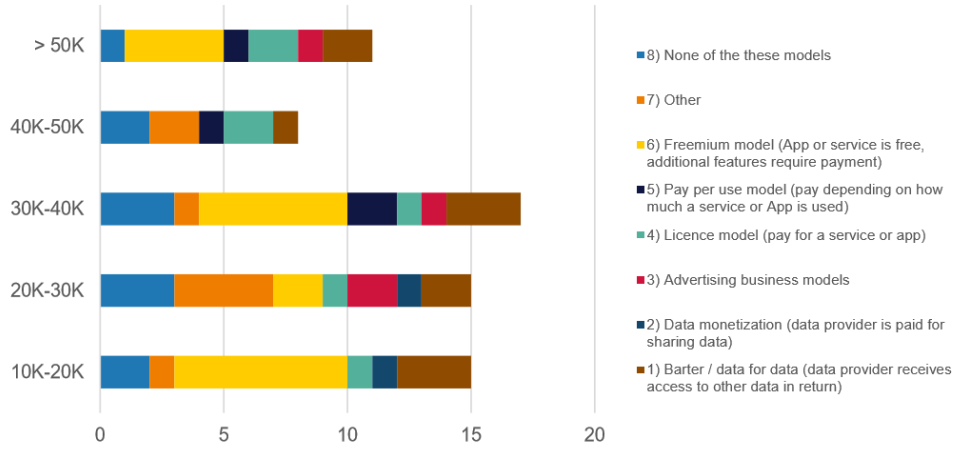
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	GDPPC	Count

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



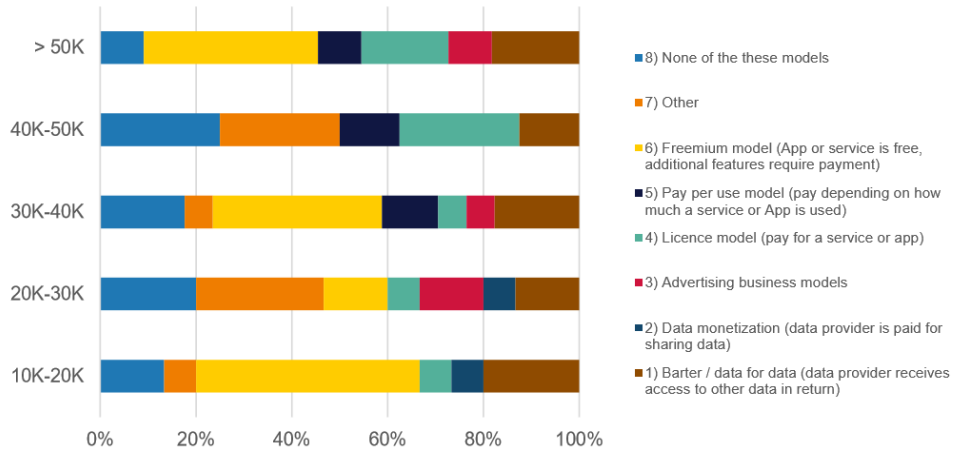
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	GDPPC	Percentage

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



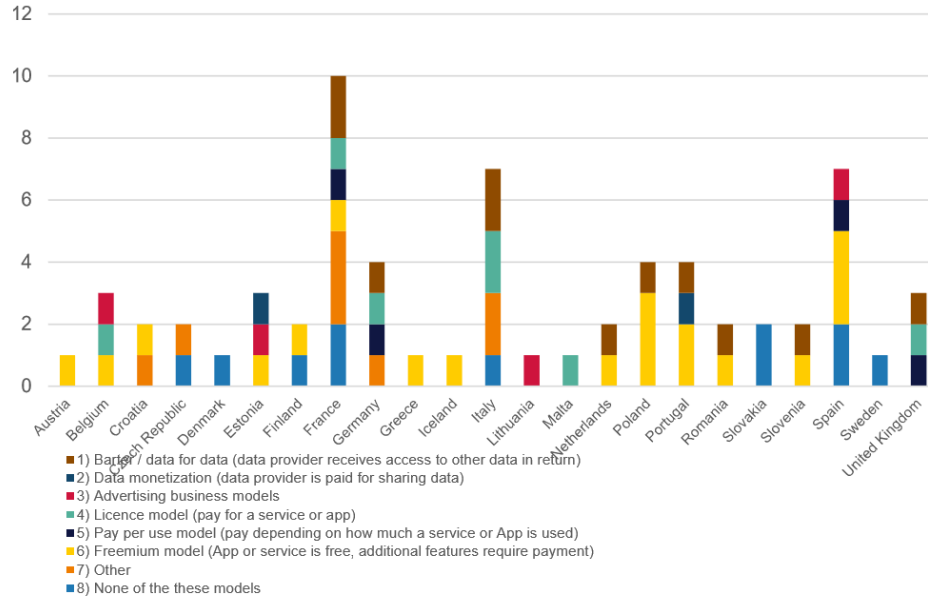
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	GDPPC	Count

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



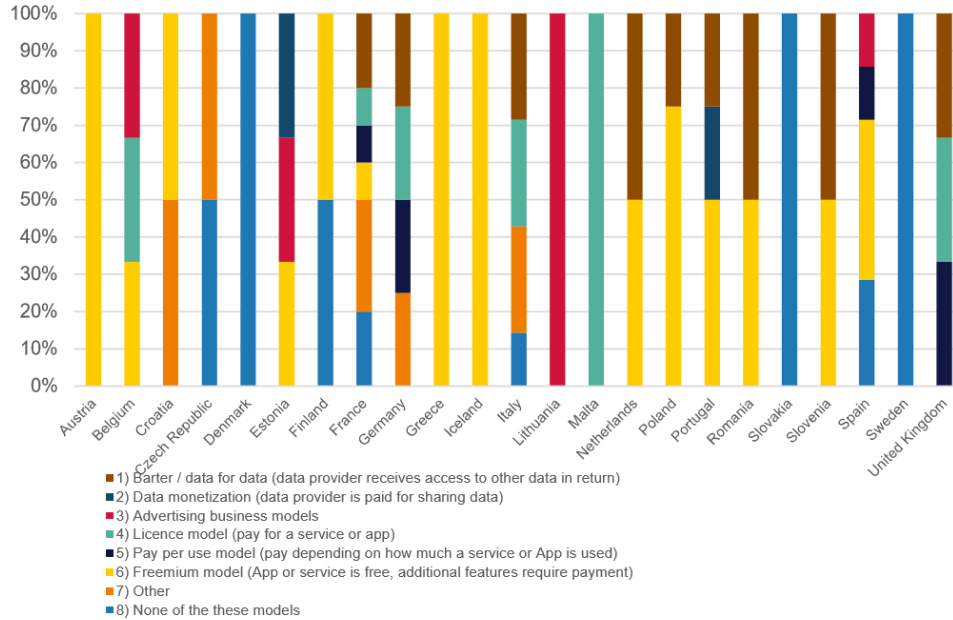
Question type	Data sample	Cluster	Value
Multiple choice	Reference Sample	GDPPC	Percentage

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



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

5.2.7.2 Which of the following data business models are actually supported by the Urban Data Platform?



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

3.35 Q_5.3 Has your public authority developed an Interoperability Framework or Strategy?

5.3 Has your public authority developed an Interoperability Framework or Strategy?

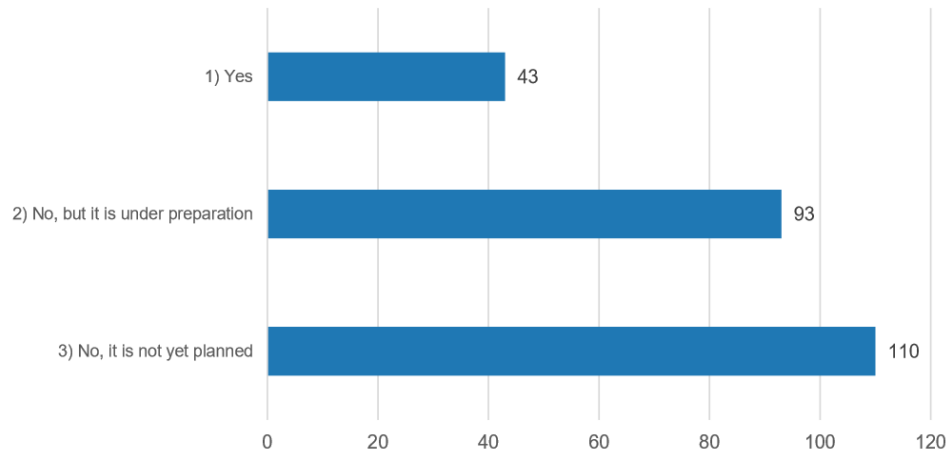
ALL RESPONDENTS

Question type: **Single choice**
 Number of analysed questionnaires: **246**
 Number of cities respond to this specific question: **246 (100%)**

<i>Answer</i>	<i>Count</i>	<i>Percentage*</i>
1) Yes	43	17%
2) No, but it is under preparation	93	38%
3) No, it is not yet planned	110	45%

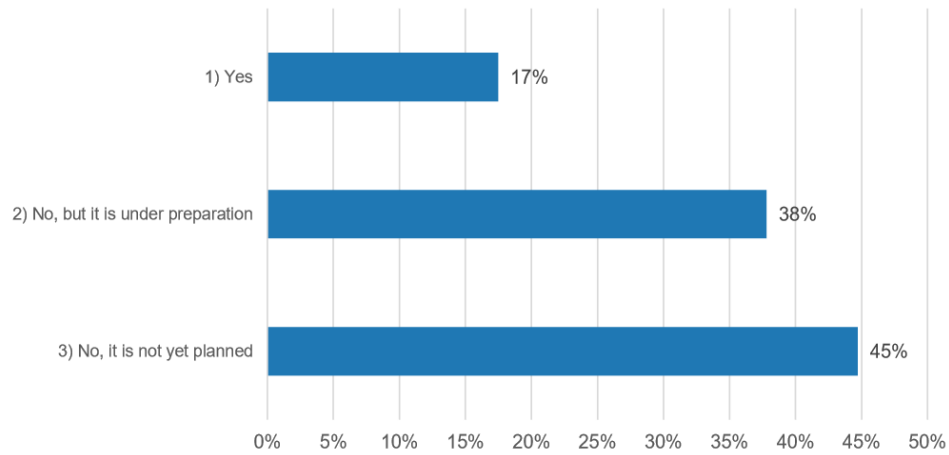
* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

5.3 Has your public authority developed an Interoperability Framework or Strategy?



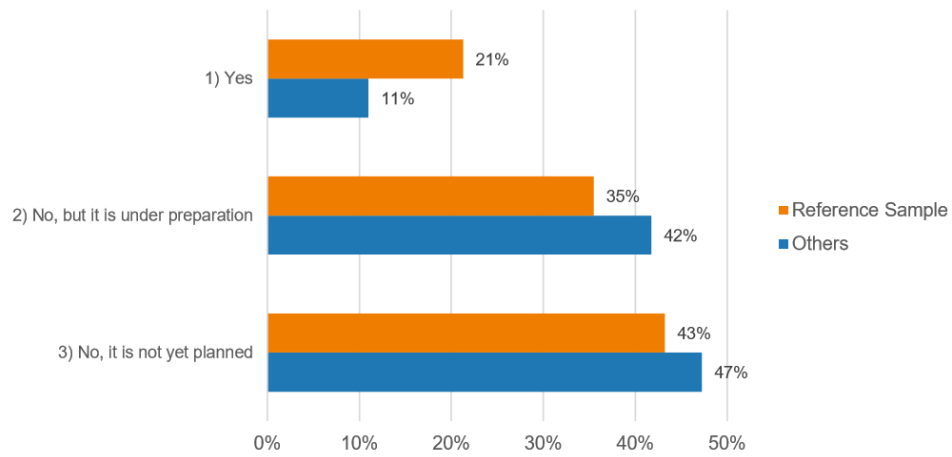
Question type	Data sample	Cluster	Value
Single choice	All Respondents	-	Count

5.3 Has your public authority developed an Interoperability Framework or Strategy?



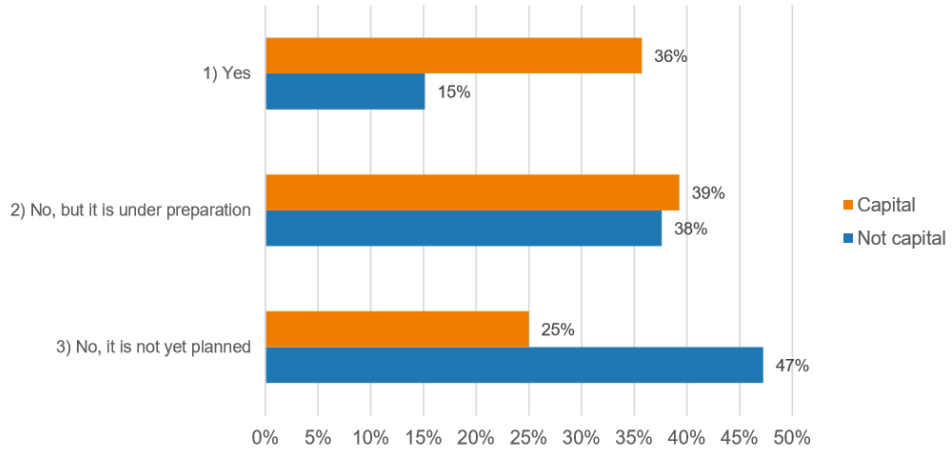
Question type	Data sample	Cluster	Value
Single choice	All Respondents	-	Percentage

5.3 Has your public authority developed an Interoperability Framework or Strategy?



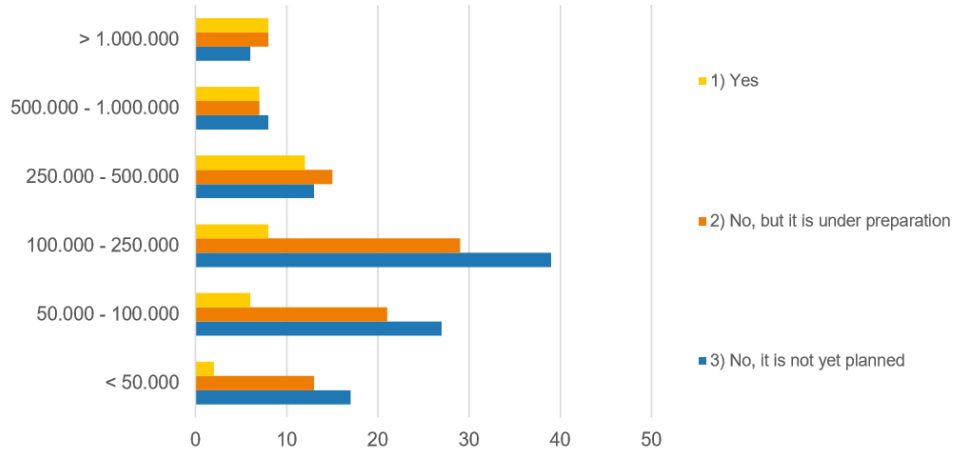
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Reference Sample	Percentage

5.3 Has your public authority developed an Interoperability Framework or Strategy?



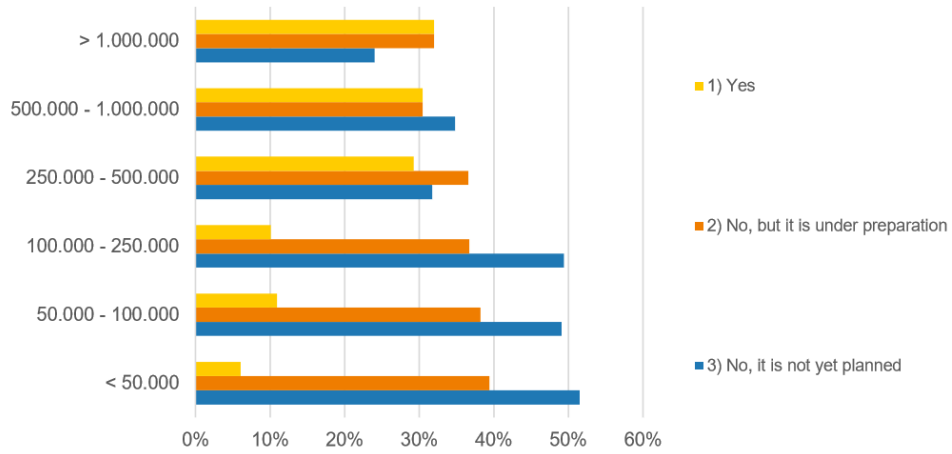
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Capital cities	Percentage

5.3 Has your public authority developed an Interoperability Framework or Strategy?



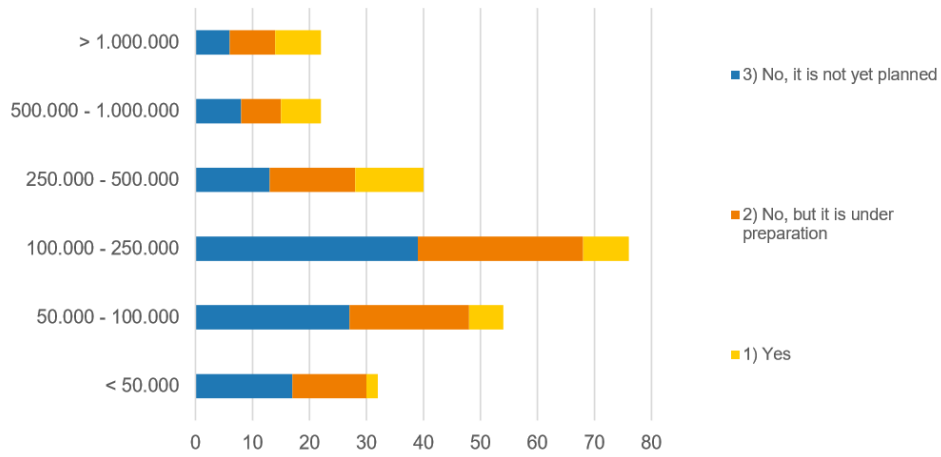
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Count

5.3 Has your public authority developed an Interoperability Framework or Strategy?



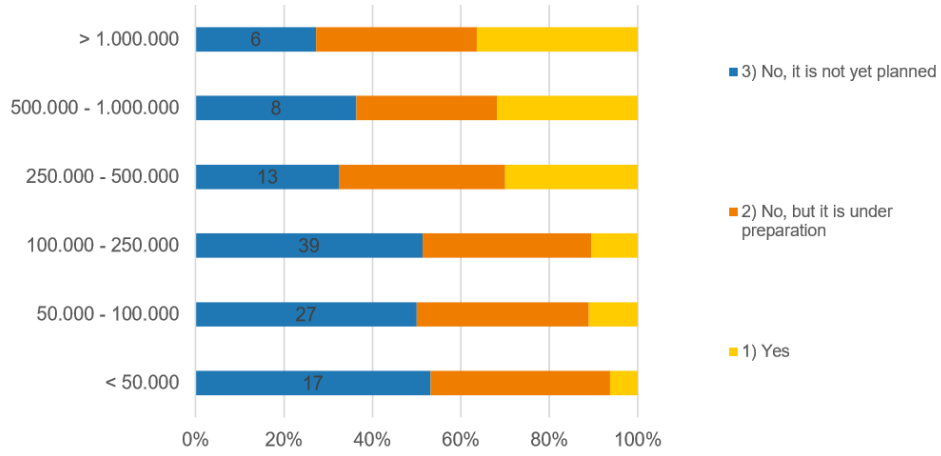
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Percentage

5.3 Has your public authority developed an Interoperability Framework or Strategy?



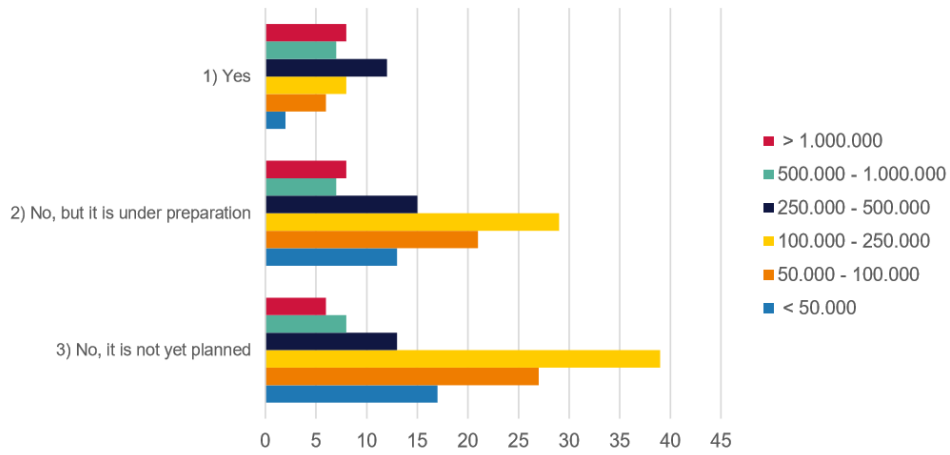
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Count

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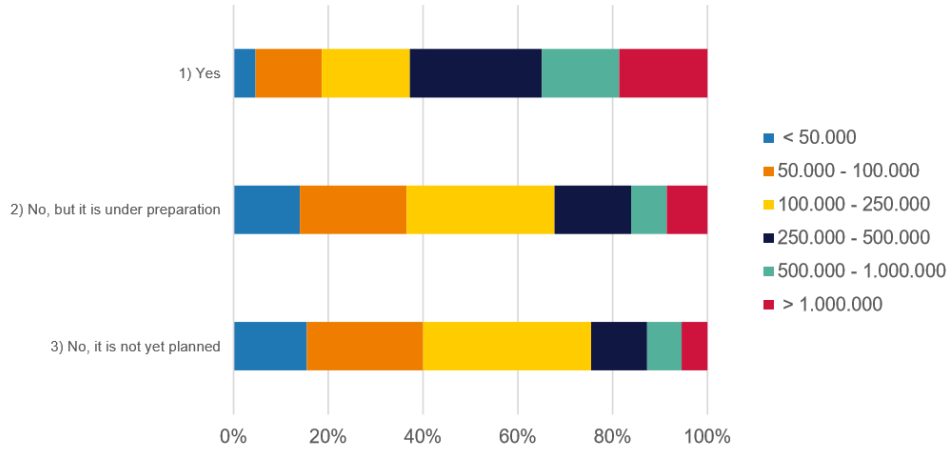
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Percentage

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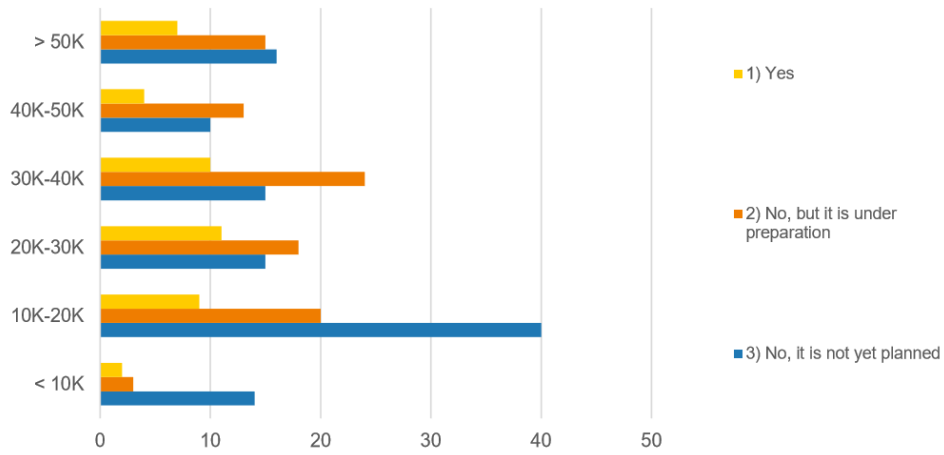
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Count

5.3 Has your public authority developed an Interoperability Framework or Strategy?



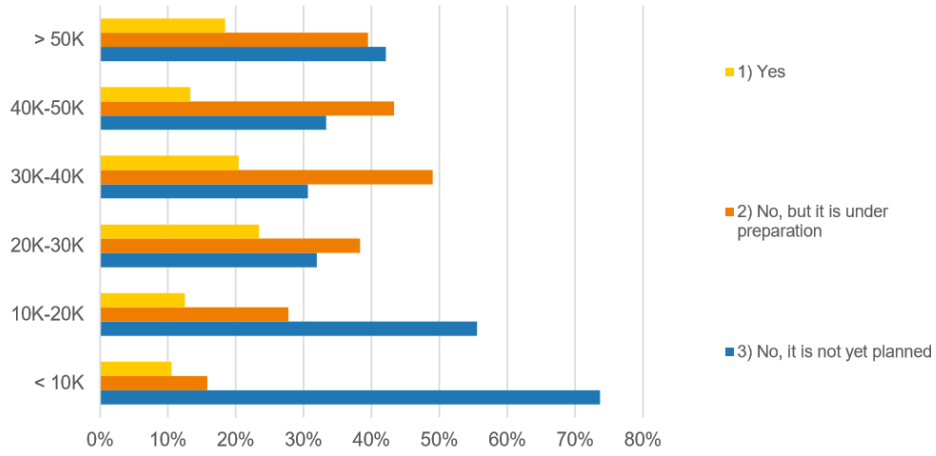
Question type	Data sample	Cluster	Value
Single choice	All Respondents	Population	Percentage

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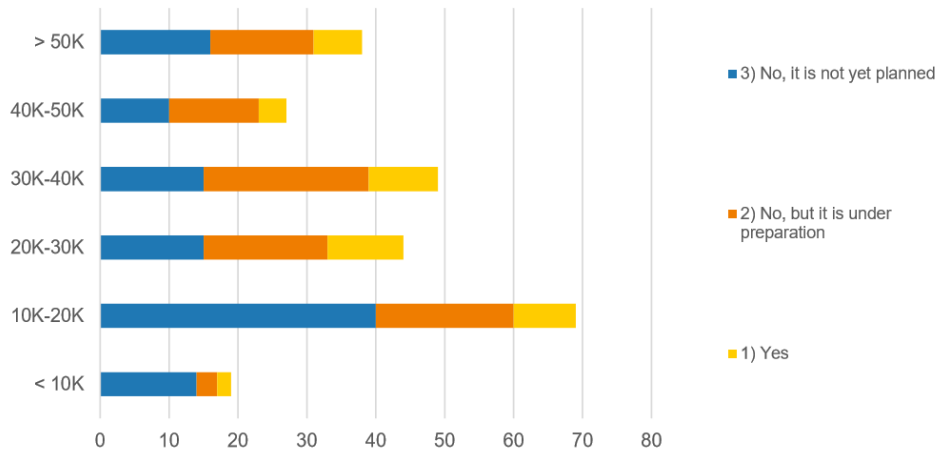
Question type	Data sample	Cluster	Value
Single choice	All Respondents	GDPPC	Count

5.3 Has your public authority developed an Interoperability Framework or Strategy?



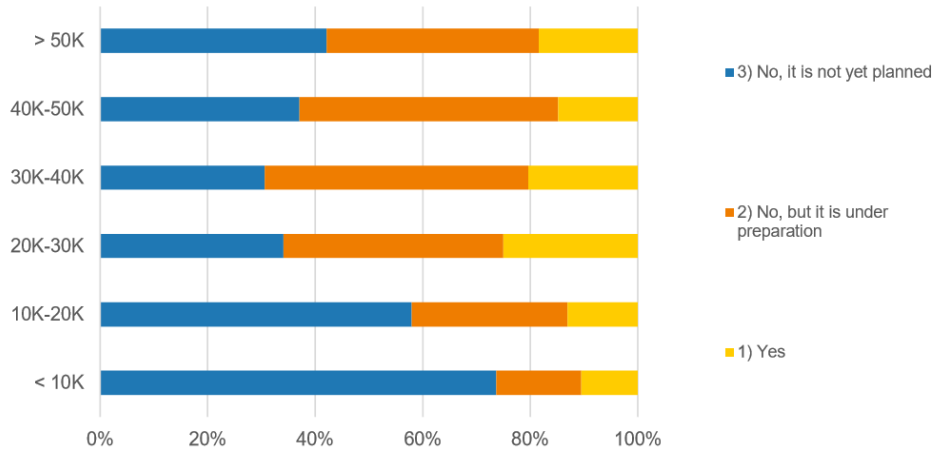
Question type	Data sample	Cluster	Value
Single choice	All Respondents	GDPPC	Percentage

5.3 Has your public authority developed an Interoperability Framework or Strategy?



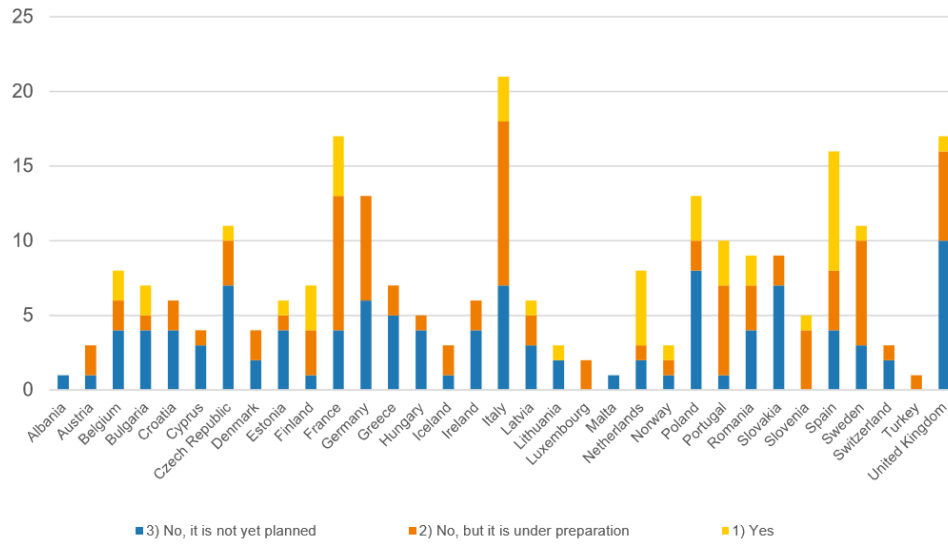
Question type	Data sample	Cluster	Value
Single choice	All Respondents	GDPPC	Count

5.3 Has your public authority developed an Interoperability Framework or Strategy?



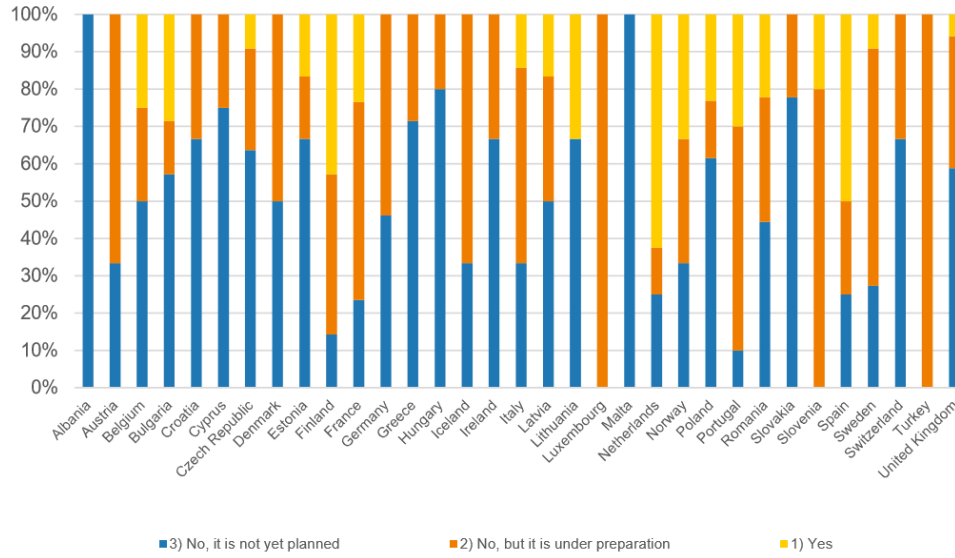
Question type	Data sample	Cluster	Value
Single choice	All Respondents	GDPPC	Percentage

5.3 Has your public authority developed an Interoperability Framework or Strategy?



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

5.3 Has your public authority developed an Interoperability Framework or Strategy?



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

5.3 Has your public authority developed an Interoperability Framework or Strategy?

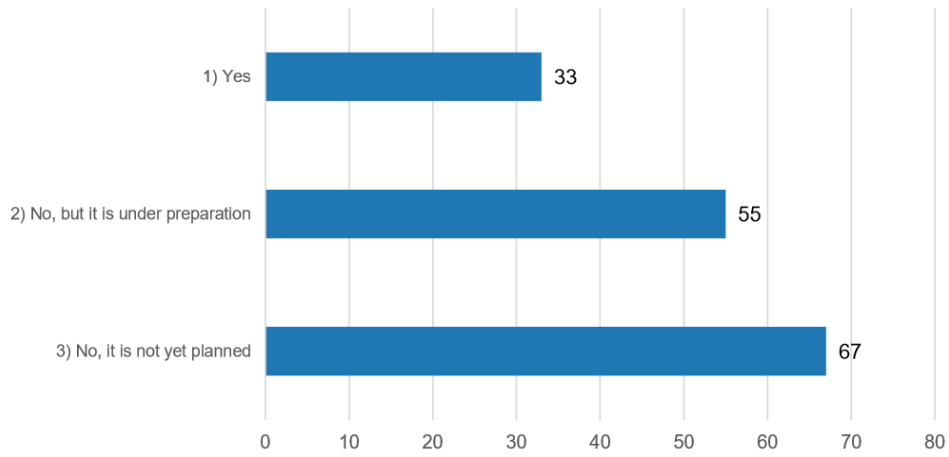
REFERENCE SAMPLE

Question type: **Single choice**
 Number of analysed questionnaires: **155**
 Number of cities respond to this specific question: **155 (100%)**

<i>Answer</i>	<i>Count</i>	<i>Percentage*</i>
1) Yes	33	21%
2) No, but it is under preparation	55	35%
3) No, it is not yet planned	67	43%

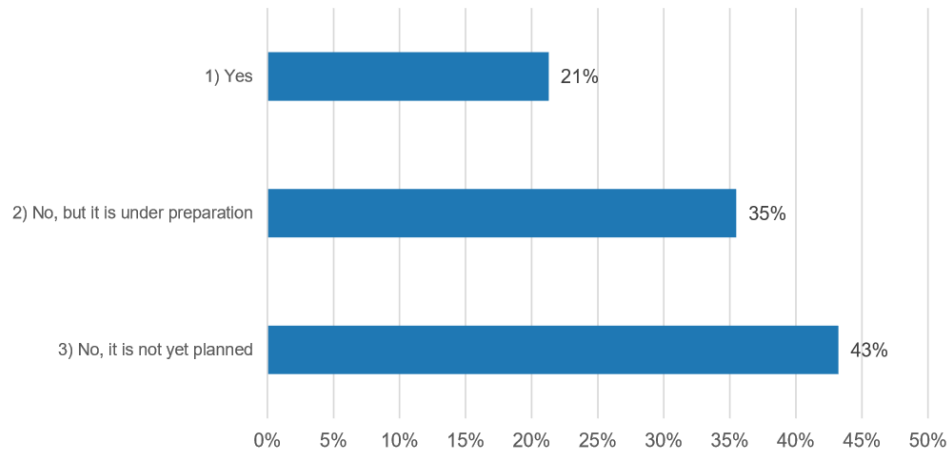
* The percentage refers to the respondents to this specific question. The grand total could be more than 100% in the case of multiple choice questions.

5.3 Has your public authority developed an Interoperability Framework or Strategy?



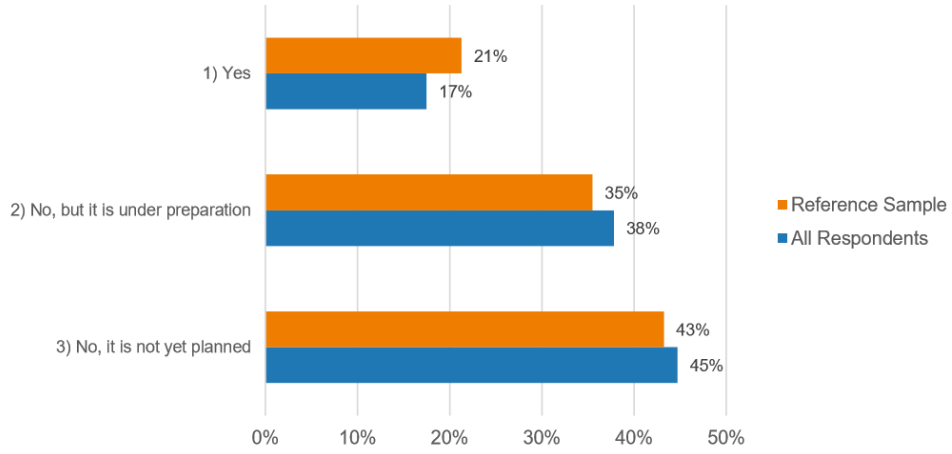
Question type	Data sample	Cluster	Value
Single choice	Reference Sample	-	Count

5.3 Has your public authority developed an Interoperability Framework or Strategy?



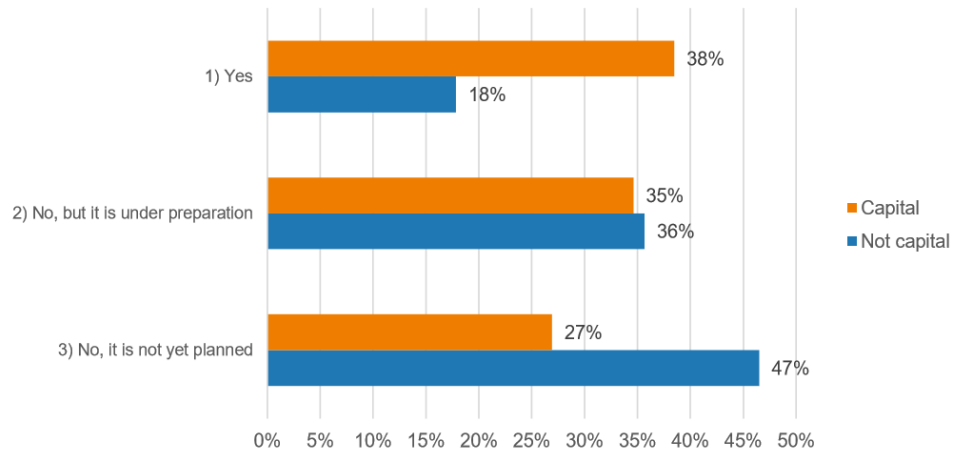
Question type	Data sample	Cluster	Value
Single choice	Reference Sample	-	Percentage

5.3 Has your public authority developed an Interoperability Framework or Strategy?



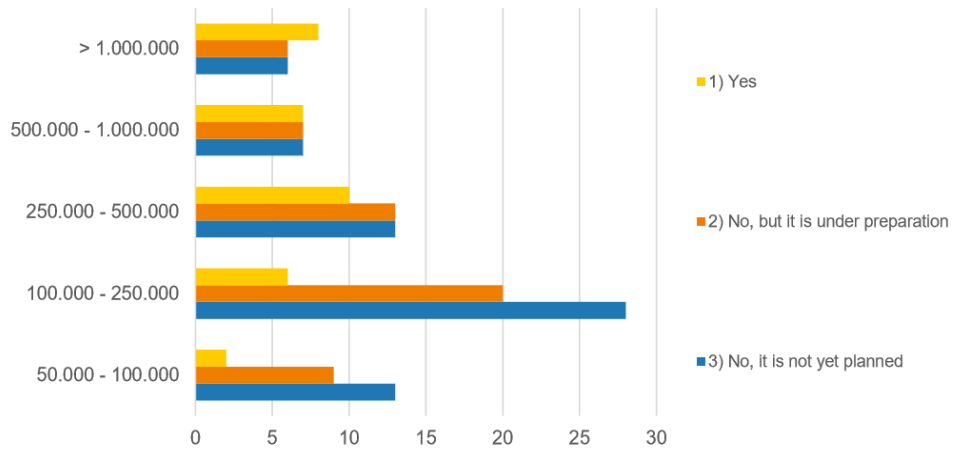
Question type	Data sample	Cluster	Value
Single choice	Reference Sample	Reference Sample	Percentage

5.3 Has your public authority developed an Interoperability Framework or Strategy?



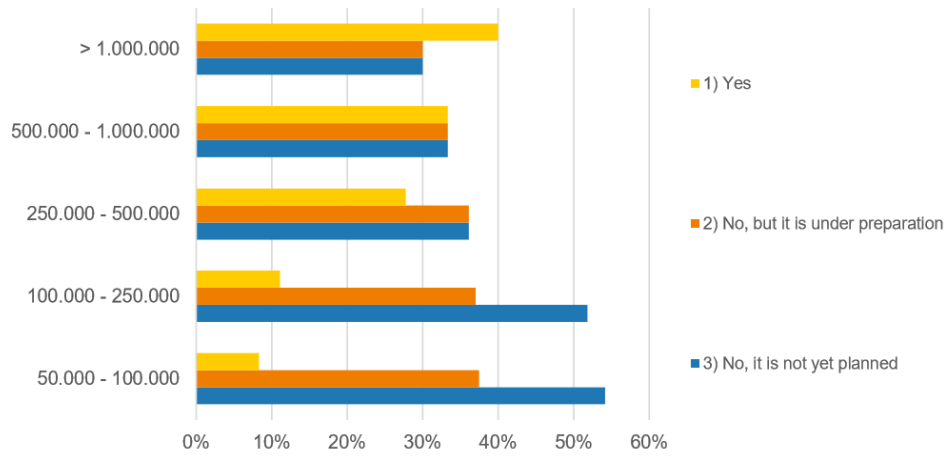
Question type	Data sample	Cluster	Value
Single choice	Reference Sample	Capital cities	Percentage

5.3 Has your public authority developed an Interoperability Framework or Strategy?



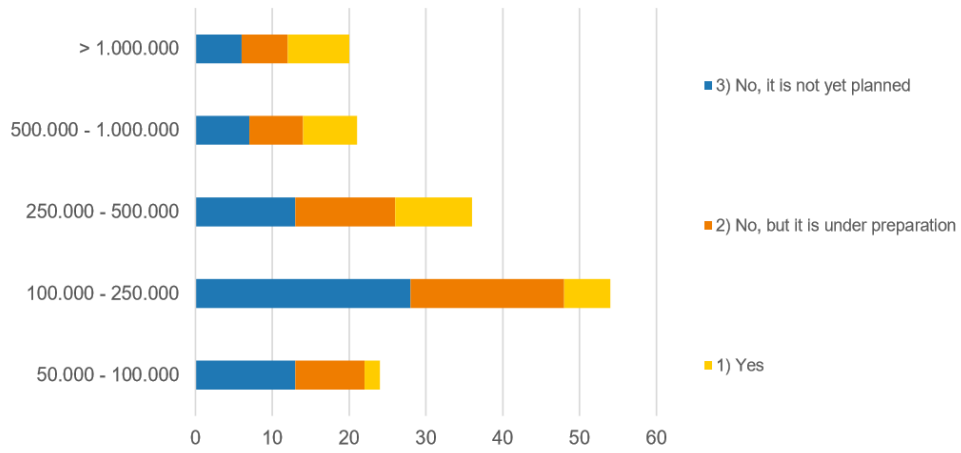
Question type	Data sample	Cluster	Value
Single choice	Reference Sample	Population	Count

5.3 Has your public authority developed an Interoperability Framework or Strategy?



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

5.3 Has your public authority developed an Interoperability Framework or Strategy?



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