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## Results

### Survey 561839

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Number of records in this query:	11
Total records in survey:	11
Percentage of total:	100.00%



### Field summary for A

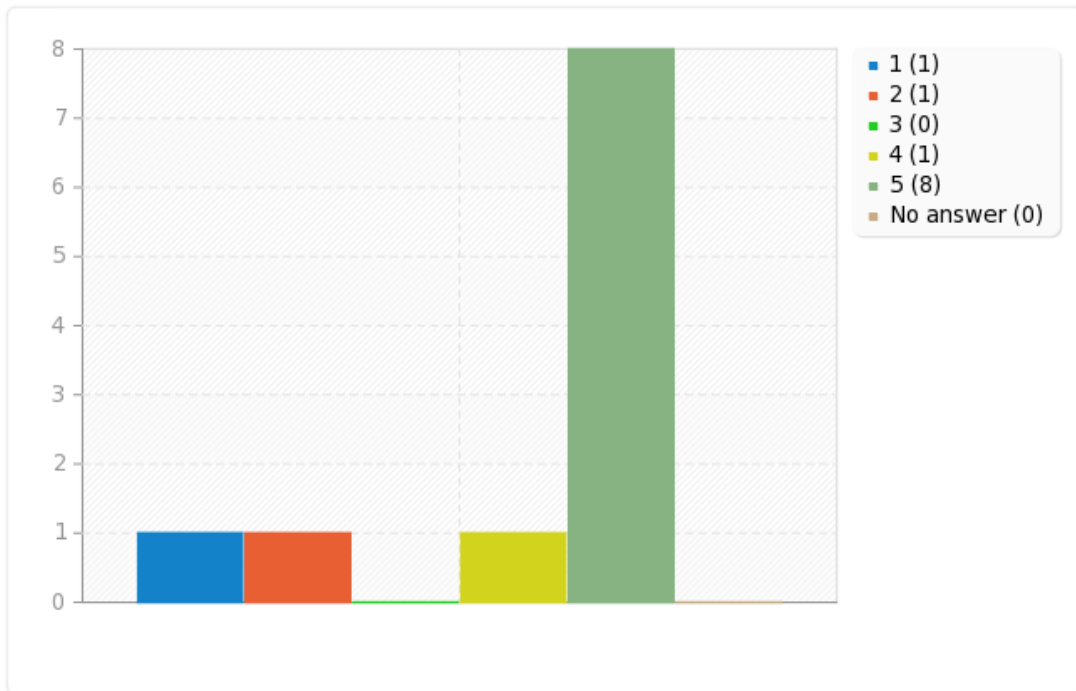
Defining “ethical” in IoT requires a multistakeholder dialogue: a proposed “ethical approach” should find a balance in being “sufficient” from a civil society point of view, and “do-able” from a business point of view, and sustainable from a technical point of view.

Answer	Count	Percentage	Sum
1 (1)	1	9.09%	18.18%
2 (2)	1	9.09%	
3 (3)	0	0.00%	0.00%
4 (4)	1	9.09%	
5 (5)	8	72.73%	81.82%
No answer	0	0.00%	
Arithmetic mean	4.27		
Standard deviation	1.42		
Sum (Answers)	11	100.00%	100.00%
Number of cases	11	100.00%	



## Field summary for A

Defining “ethical” in IoT requires a multistakeholder dialogue: a proposed “ethical approach” should find a balance in being “sufficient” from a civil society point of view, and “do-able” from a business point of view, and sustainable from a technical point of view.





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## Field summary for AA [Strengths and opportunities]

Optionally add brief comments

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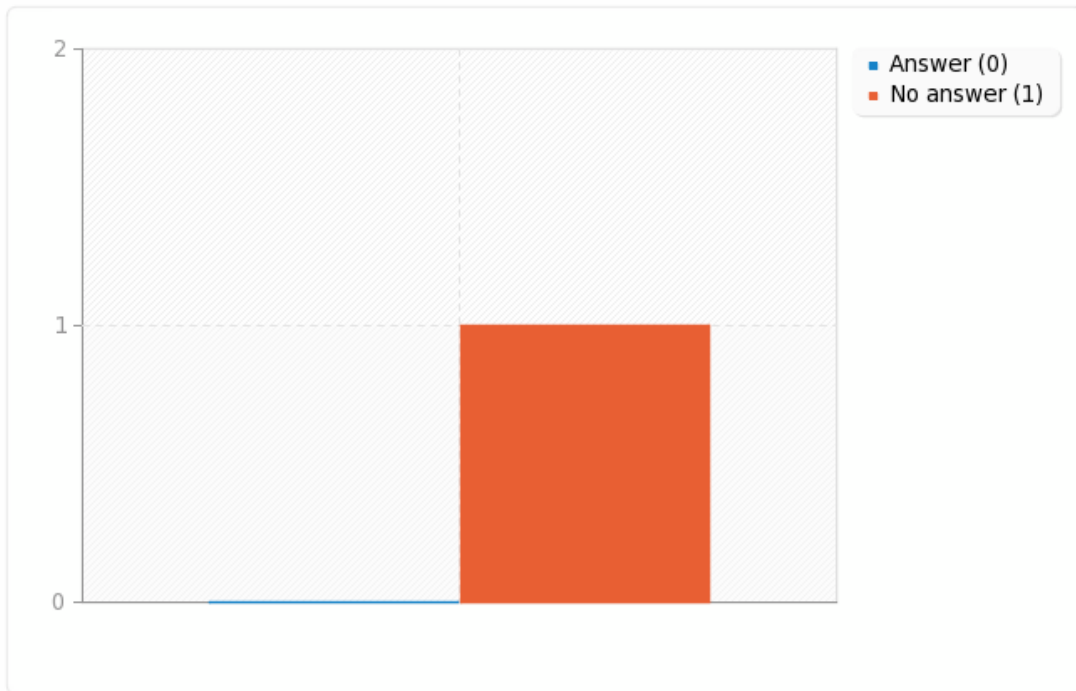
Answer	Count	Percentage
Answer	0	0.00%
No answer	1	100.00%

ID	Response
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## Field summary for AA [Strengths and opportunities]

Optionally add brief comments





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## Field summary for AA [Concerns and weaknesses]

Optionally add brief comments

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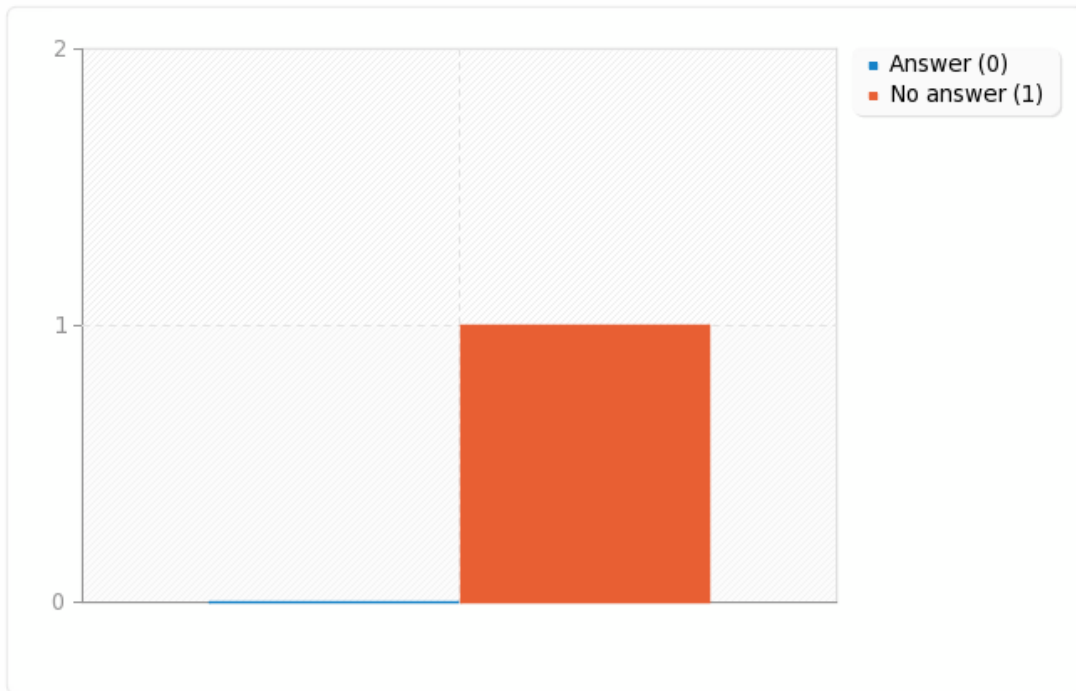
Answer	Count	Percentage
Answer	0	0.00%
No answer	1	100.00%

ID	Response
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## Field summary for AA [Concerns and weaknesses]

Optionally add brief comments





### Field summary for B

A "Principle" on "using the most available technology possible" could be developed so that for instance, GSM networks can already facilitate creation of and interaction with IoT ecosystems in developing countries and help ensure those countries fully benefit from IoT applications.

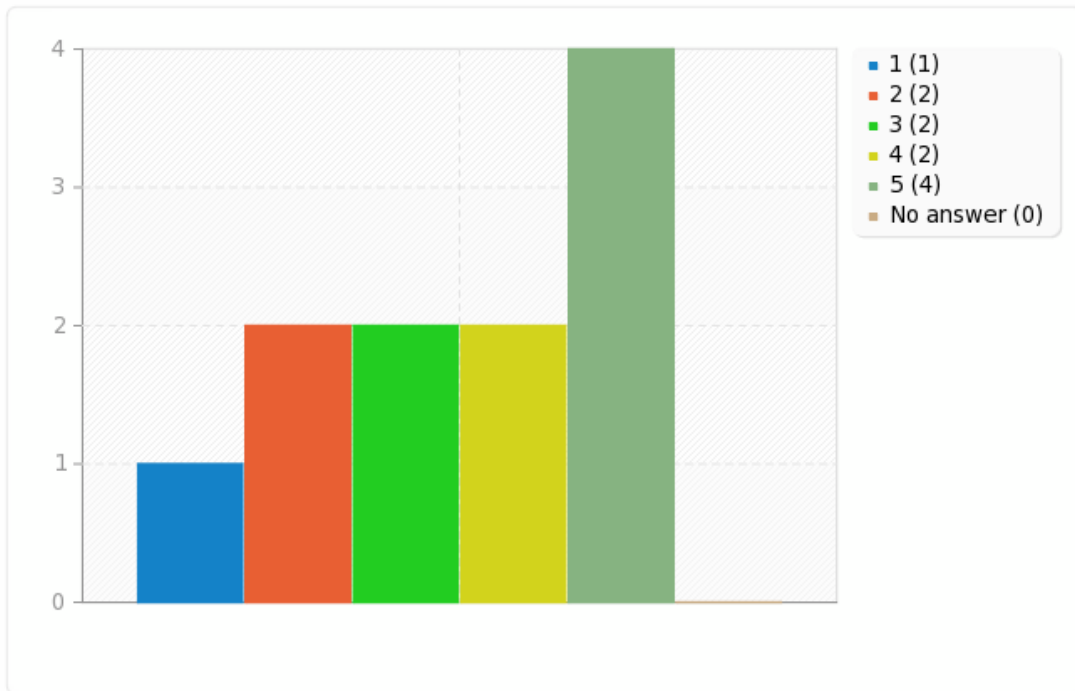
Answer	Count	Percentage	Sum
1 (1)	1	9.09%	27.27%
2 (2)	2	18.18%	
3 (3)	2	18.18%	18.18%
4 (4)	2	18.18%	
5 (5)	4	36.36%	54.55%
No answer	0	0.00%	
Arithmetic mean	3.55		
Standard deviation	1.44		
Sum (Answers)	11	100.00%	100.00%
Number of cases	11	100.00%	





## Field summary for B

A "Principle" on "using the most available technology possible" could be developed so that for instance, GSM networks can already facilitate creation of and interaction with IoT ecosystems in developing countries and help ensure those countries fully benefit from IoT applications.





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### Field summary for BB [Strengths and opportunities]

Optionally add brief comments

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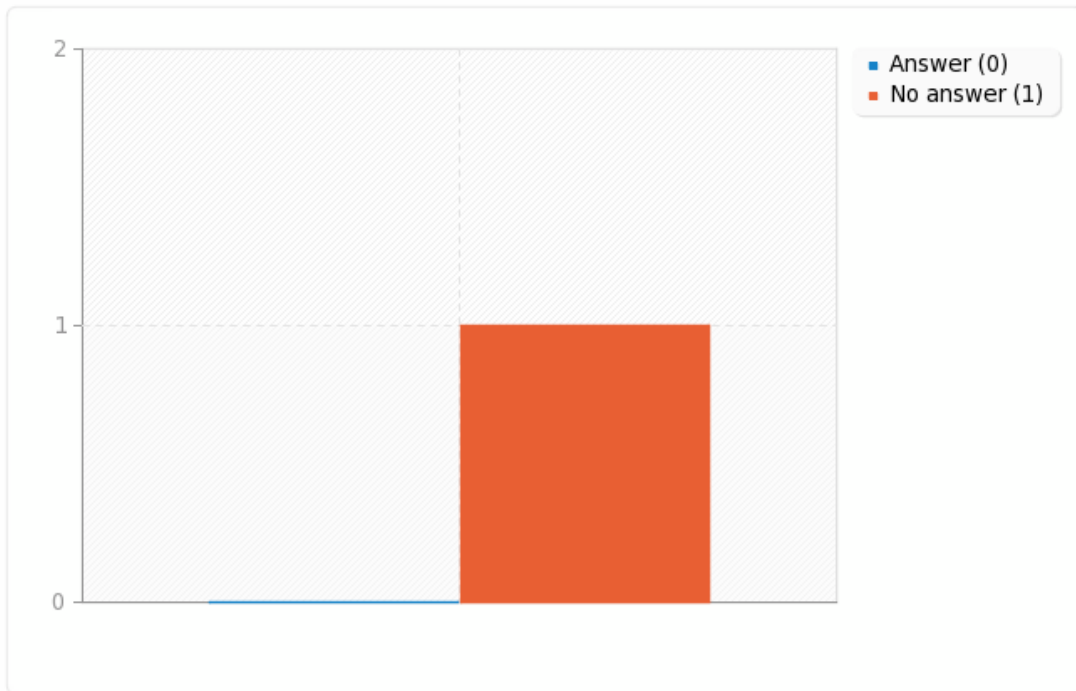
Answer	Count	Percentage
Answer	0	0.00%
No answer	1	100.00%

ID	Response
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## Field summary for BB [Strengths and opportunities]

Optionally add brief comments





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## Field summary for BB [Concerns and weaknesses]

Optionally add brief comments

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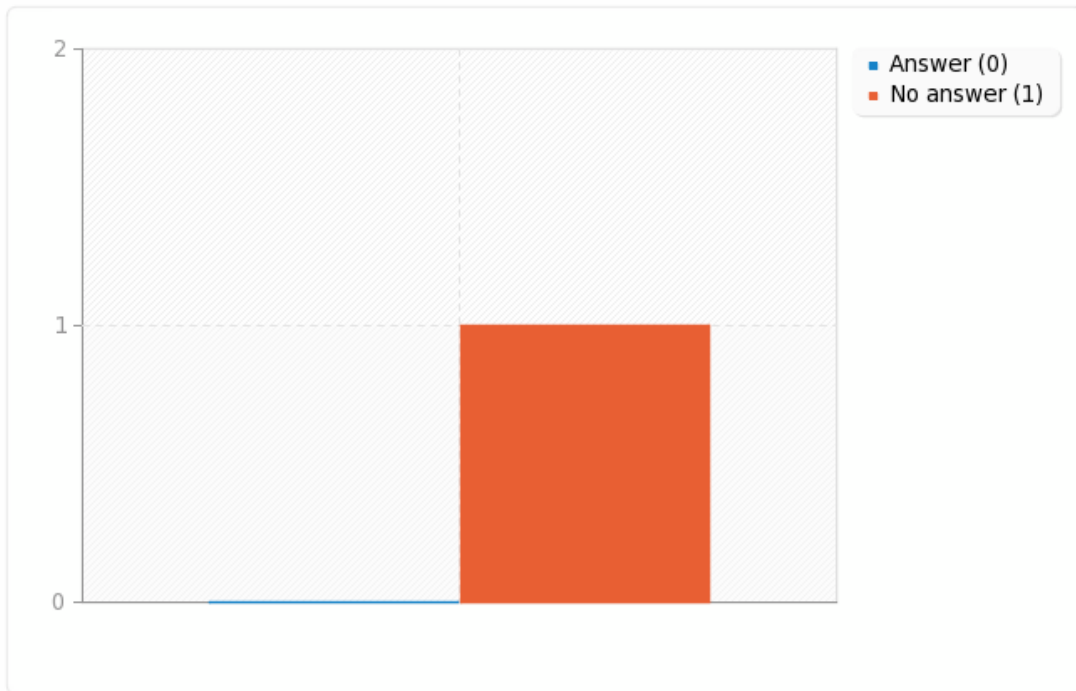
Answer	Count	Percentage
Answer	0	0.00%
No answer	1	100.00%

ID	Response
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## Field summary for BB [Concerns and weaknesses]

Optionally add brief comments





### Field summary for C

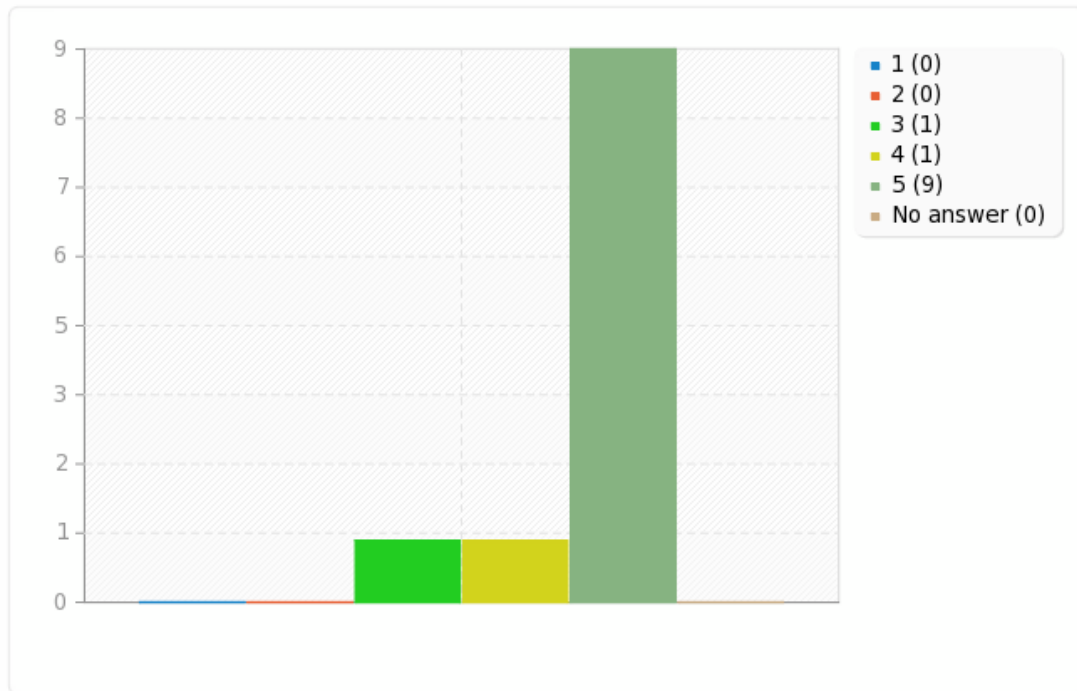
We need to develop an ontology for IoT applications with respect to: a. Privacy sensitivity; b. Security level required, not only for protecting data but also for avoiding unauthorized tampering; c. Safety level required, much depending on the type of application and sector.

Answer	Count	Percentage	Sum
1 (1)	0	0.00%	0.00%
2 (2)	0	0.00%	
3 (3)	1	9.09%	9.09%
4 (4)	1	9.09%	
5 (5)	9	81.82%	90.91%
No answer	0	0.00%	
Arithmetic mean	4.73		
Standard deviation	0.65		
Sum (Answers)	11	100.00%	100.00%
Number of cases	11	100.00%	



## Field summary for C

We need to develop an ontology for IoT applications with respect to: a. Privacy sensitivity; b. Security level required, not only for protecting data but also for avoiding unauthorized tampering; c. Safety level required, much depending on the type of application and sector.





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## Field summary for CC [Strengths and opportunities]

Optionally add brief comments

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Answer	Count	Percentage
Answer	0	0.00%
No answer	1	100.00%

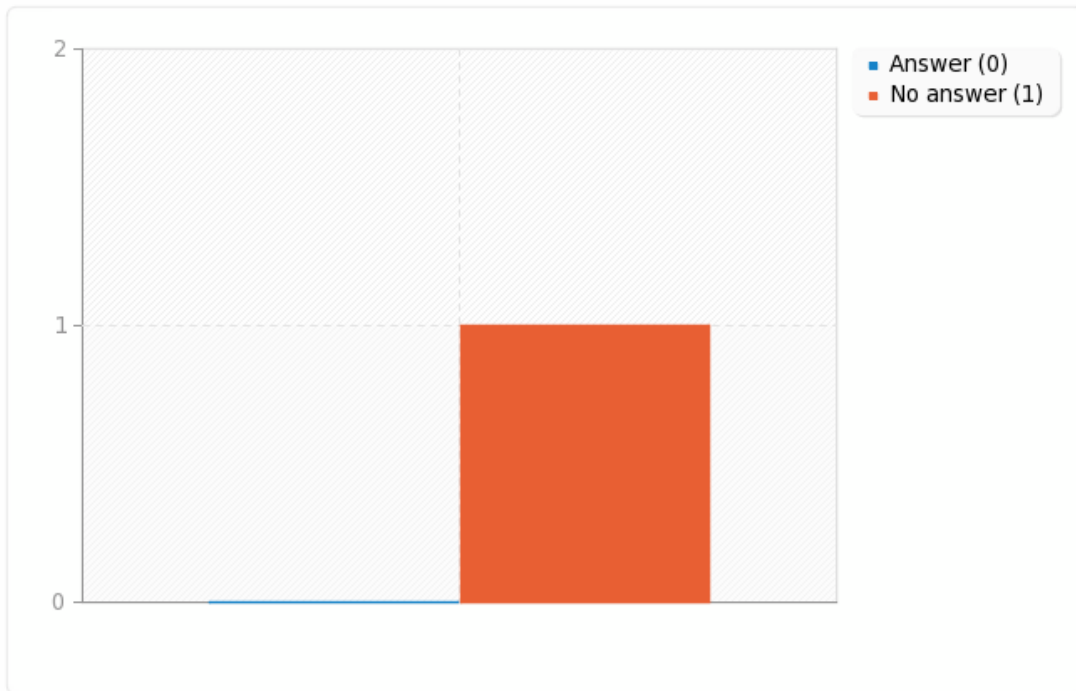
ID	Response
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## Field summary for CC [Strengths and opportunities]

Optionally add brief comments





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## Field summary for CC [Concerns and weaknesses]

Optionally add brief comments

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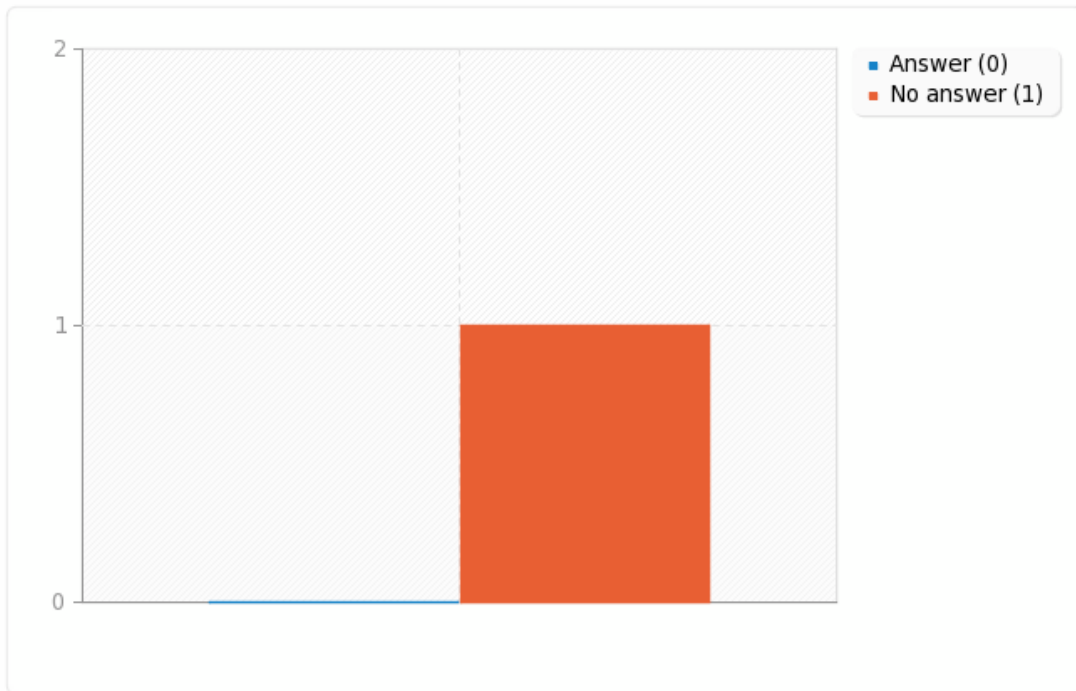
Answer	Count	Percentage
Answer	0	0.00%
No answer	1	100.00%

ID	Response
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## Field summary for CC [Concerns and weaknesses]

Optionally add brief comments





### Field summary for D

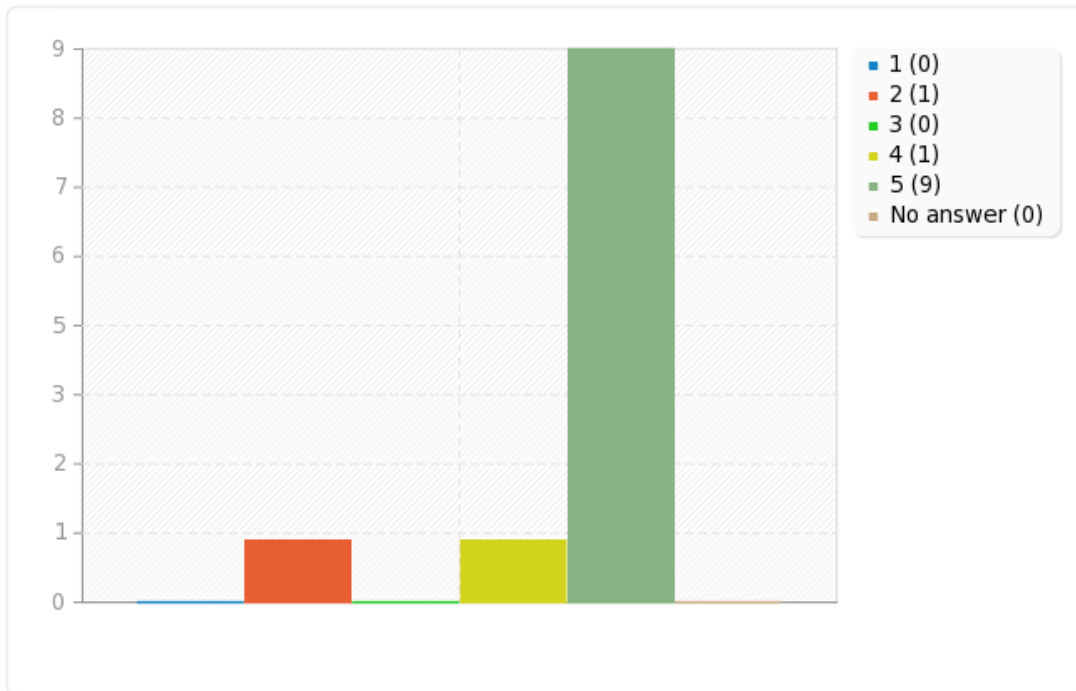
There is a high need to raise IoT awareness with citizens and consumers. In this, people should not be expected to be technical experts.

Answer	Count	Percentage	Sum
1 (1)	0	0.00%	9.09%
2 (2)	1	9.09%	
3 (3)	0	0.00%	0.00%
4 (4)	1	9.09%	
5 (5)	9	81.82%	90.91%
No answer	0	0.00%	
Arithmetic mean	4.64		
Standard deviation	0.92		
Sum (Answers)	11	100.00%	100.00%
Number of cases	11	100.00%	



### Field summary for D

There is a high need to raise IoT awareness with citizens and consumers. In this, people should not be expected to be technical experts.





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## Field summary for DD [Strengths and opportunities]

Optionally add brief comments

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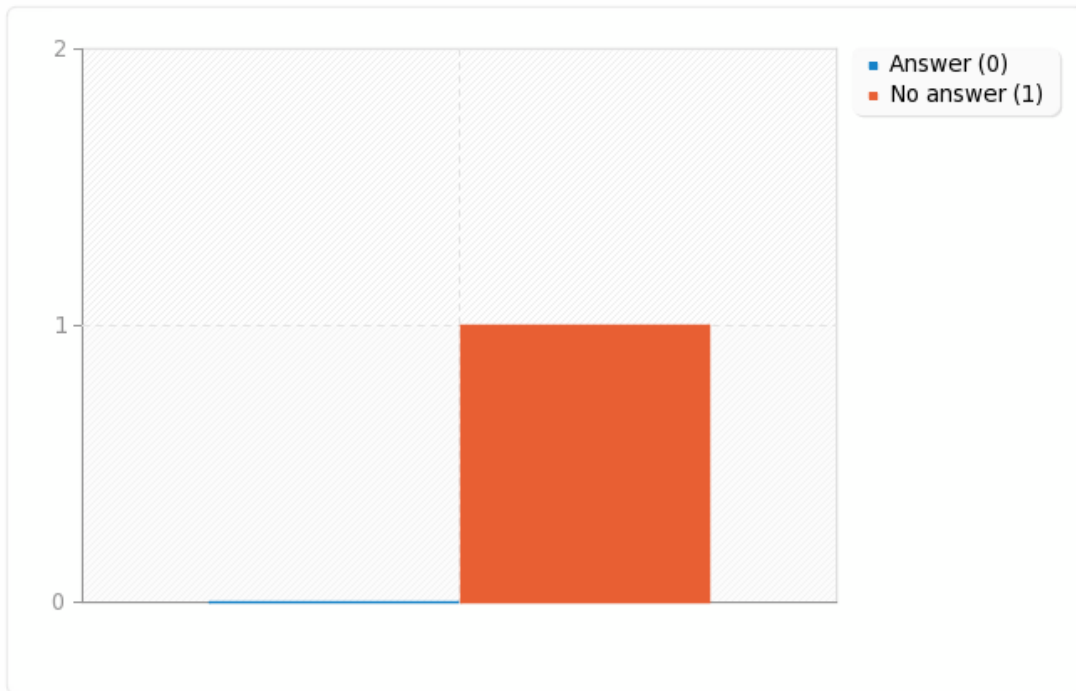
Answer	Count	Percentage
Answer	0	0.00%
No answer	1	100.00%

ID	Response
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## Field summary for DD [Strengths and opportunities]

Optionally add brief comments





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## Field summary for DD [Concerns and weaknesses]

Optionally add brief comments

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Answer	Count	Percentage
Answer	0	0.00%
No answer	1	100.00%

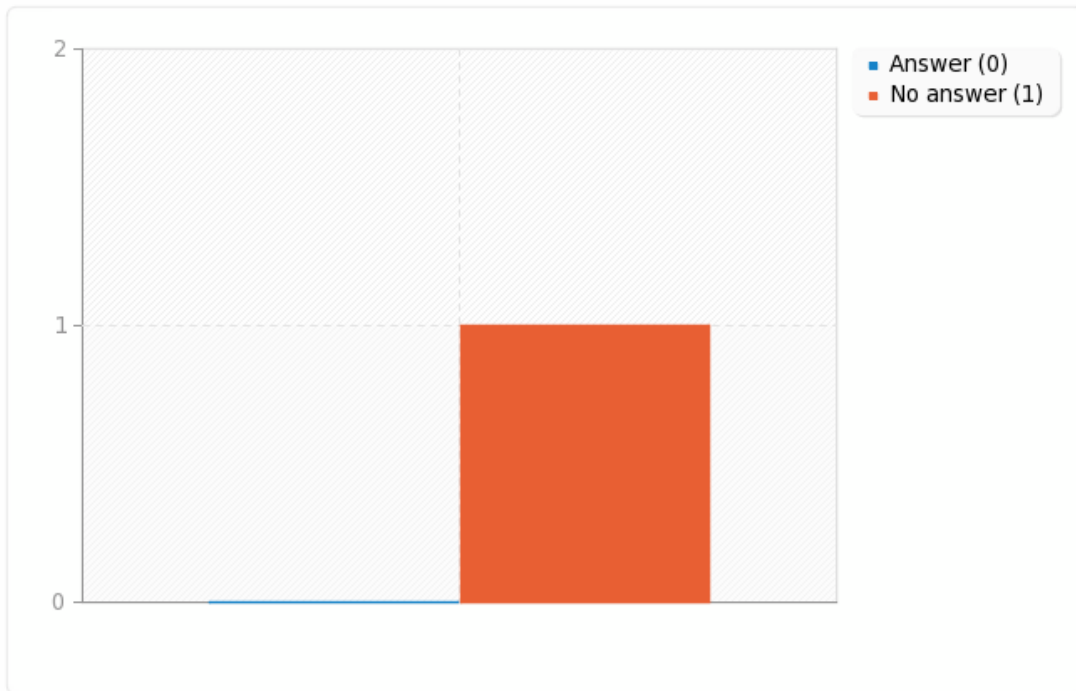
ID	Response
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## Field summary for DD [Concerns and weaknesses]

Optionally add brief comments





### Field summary for E

Proper security avoiding easy capture of IoT equipment is a necessity. This will need to come with appropriate attribution of responsibility in ensuring this is handled sufficiently.

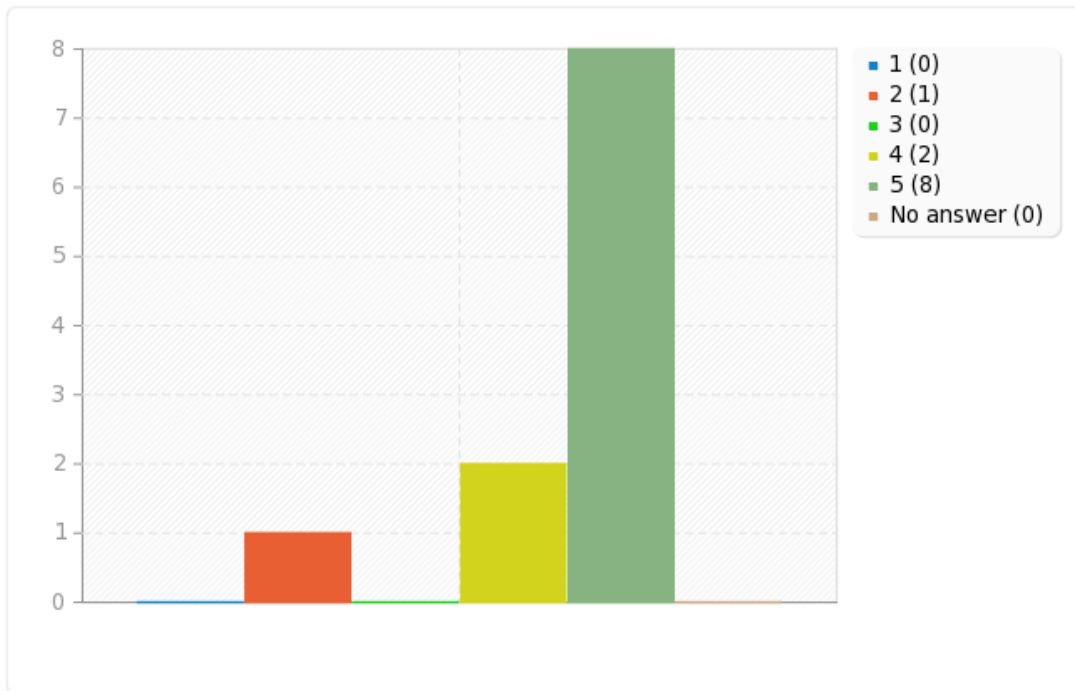
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Answer	Count	Percentage	Sum
1 (1)	0	0.00%	9.09%
2 (2)	1	9.09%	
3 (3)	0	0.00%	0.00%
4 (4)	2	18.18%	
5 (5)	8	72.73%	90.91%
No answer	0	0.00%	
Arithmetic mean	4.55		
Standard deviation	0.93		
Sum (Answers)	11	100.00%	100.00%
Number of cases	11	100.00%	



## Field summary for E

Proper security avoiding easy capture of IoT equipment is a necessity. This will need to come with appropriate attribution of responsibility in ensuring this is handled sufficiently.





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### Field summary for EE [Strengths and opportunities]

Optionally add brief comments

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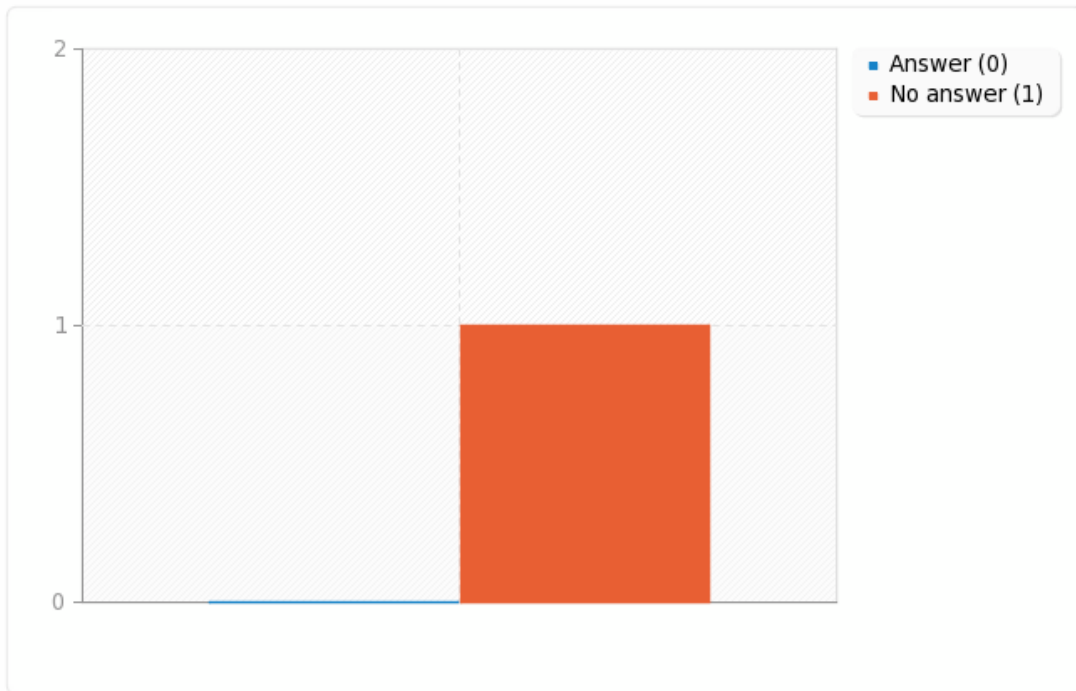
Answer	Count	Percentage
Answer	0	0.00%
No answer	1	100.00%

ID	Response
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## Field summary for EE [Strengths and opportunities]

Optionally add brief comments





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## Field summary for EE [Concerns and weaknesses]

Optionally add brief comments

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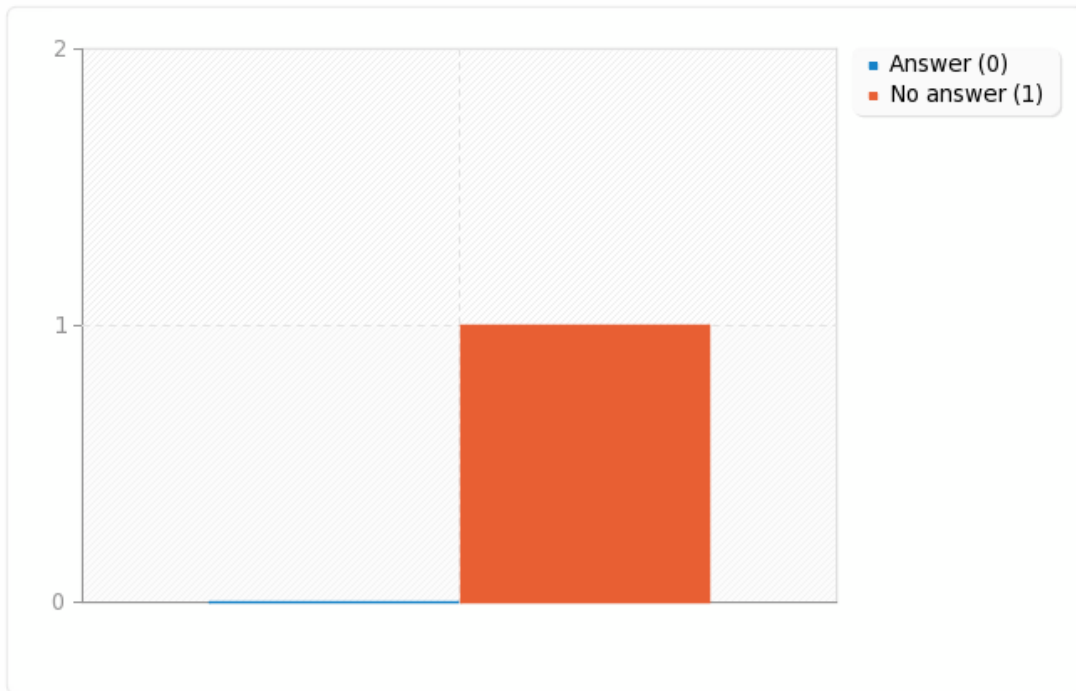
Answer	Count	Percentage
Answer	0	0.00%
No answer	1	100.00%

ID	Response
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## Field summary for EE [Concerns and weaknesses]

Optionally add brief comments





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## Field summary for G

What stakeholder group do you primarily identify as?

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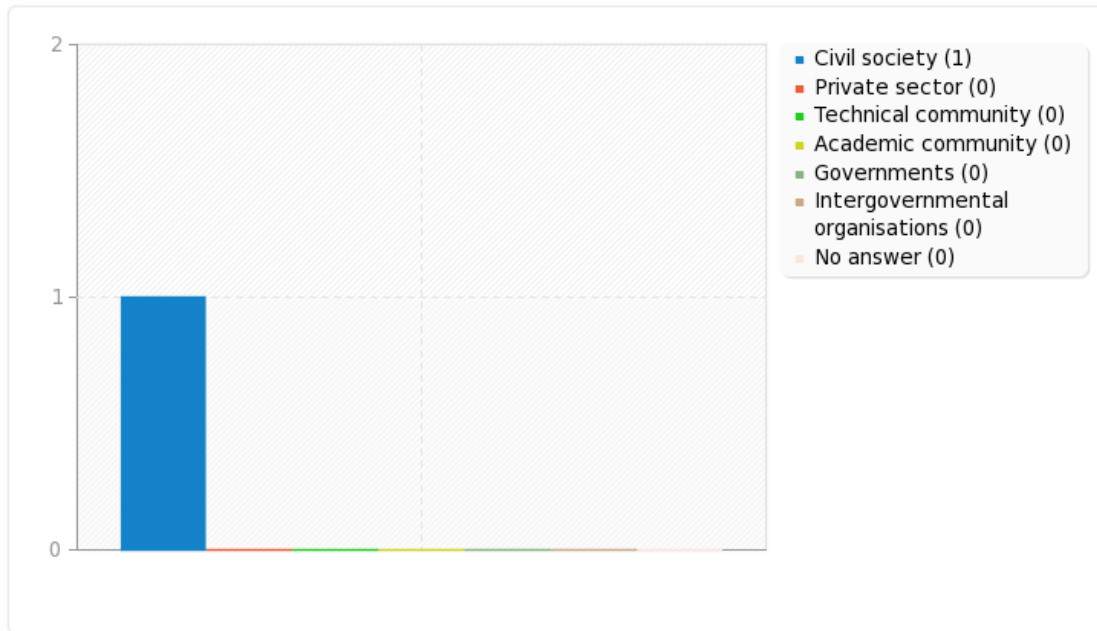
Answer	Count	Percentage
Civil society (A1)	1	100.00%
Private sector (A2)	0	0.00%
Technical community (A3)	0	0.00%
Academic community (A4)	0	0.00%
Governments (A5)	0	0.00%
Intergovernmental organisations (A6)	0	0.00%
No answer	0	0.00%





## Field summary for G

What stakeholder group do you primarily identify as?





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## Field summary for H

To submit, sign the form by entering your name. Names will be publicly available.

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Answer	Count	Percentage
Answer	1	100.00%
No answer	0	0.00%

ID	Response
52	Vrikson Acosta <a href="http://www.linkedin.com/in/vrikson-acosta">www.linkedin.com/in/vrikson-acosta</a> <a href="http://www.twitter.com/Vrikson_Acosta">www.twitter.com/Vrikson_Acosta</a>