



Results

Survey 137136

Number of records in this query:	9
Total records in survey:	9
Percentage of total:	100.00%



Field summary for A

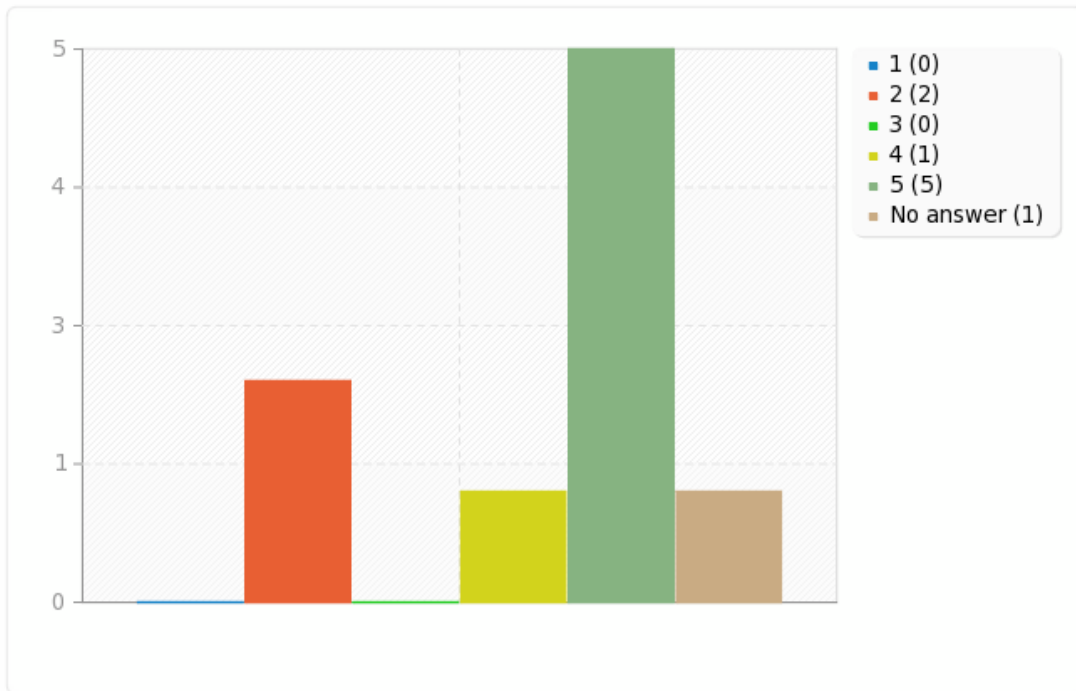
Given the significant threat climate change poses to Internet infrastructure, sustainable and inclusive growth of the Internet must also include ways to address climate change and its relationship to ICTs.

Answer	Count	Percentage	Sum
1 (1)	0	0.00%	25.00%
2 (2)	2	25.00%	
3 (3)	0	0.00%	0.00%
4 (4)	1	12.50%	
5 (5)	5	62.50%	75.00%
No answer	1	11.11%	
Arithmetic mean	4.13		
Standard deviation	1.36		
Sum (Answers)	8	100.00%	100.00%
Number of cases	9	100.00%	



Field summary for A

Given the significant threat climate change poses to Internet infrastructure, sustainable and inclusive growth of the Internet must also include ways to address climate change and its relationship to ICTs.





Field summary for AA [Strengths and opportunities]

Optionally add brief comments

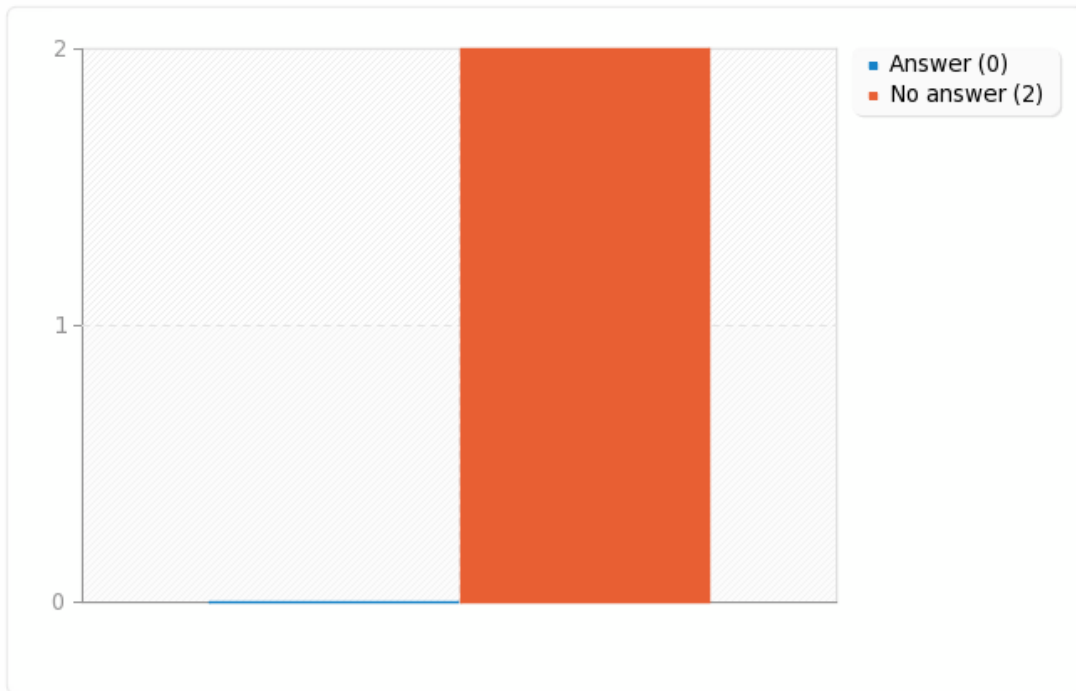
Answer	Count	Percentage
Answer	0	0.00%
No answer	2	100.00%

ID	Response
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Field summary for AA [Strengths and opportunities]

Optionally add brief comments





Field summary for AA [Concerns and weaknesses]

Optionally add brief comments

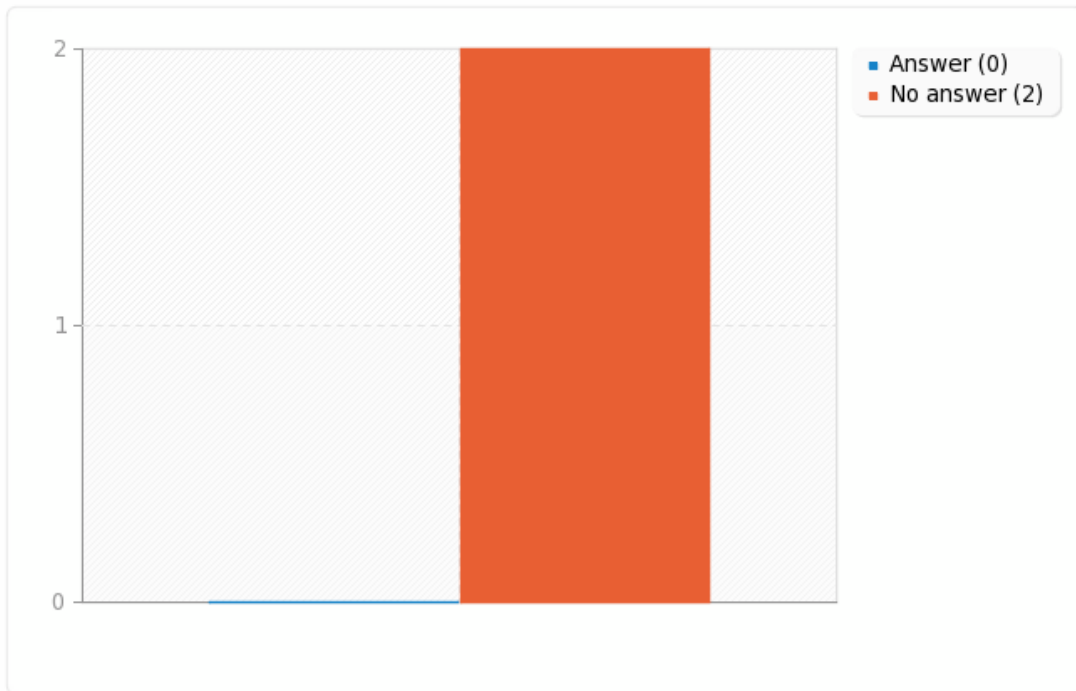
Answer	Count	Percentage
Answer	0	0.00%
No answer	2	100.00%

ID	Response
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Field summary for AA [Concerns and weaknesses]

Optionally add brief comments





Field summary for B

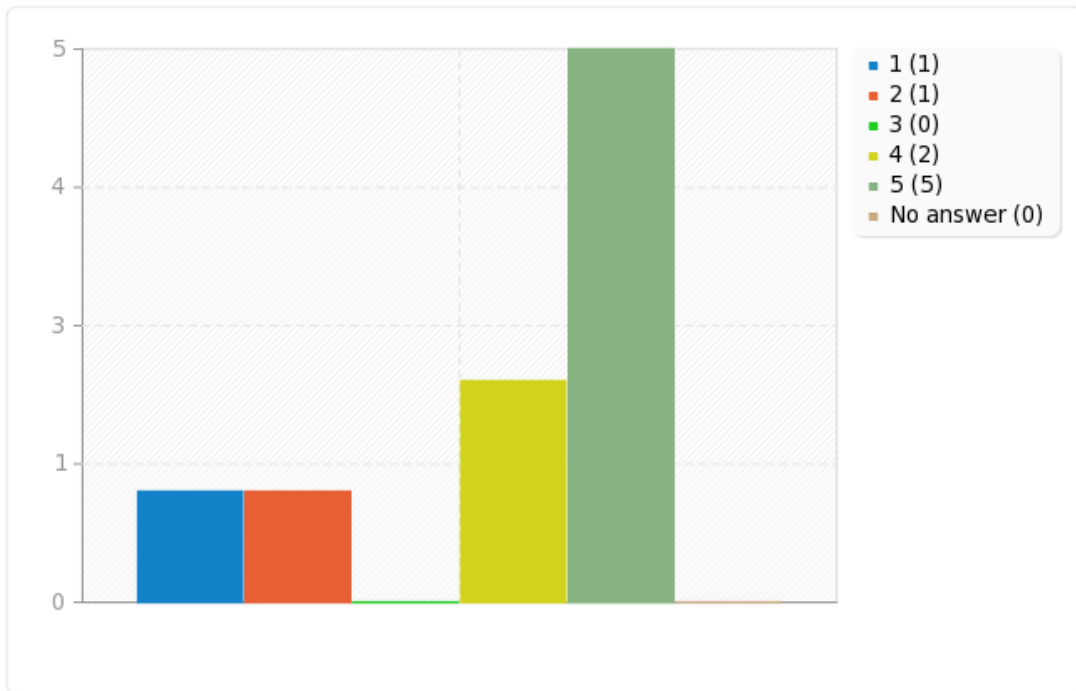
The decision(s) about which particular technologies are the most advantageous for new generation networks need to be made on the basis of an objective assessment on their impact on climate change.

Answer	Count	Percentage	Sum
1 (1)	1	11.11%	22.22%
2 (2)	1	11.11%	
3 (3)	0	0.00%	0.00%
4 (4)	2	22.22%	
5 (5)	5	55.56%	77.78%
No answer	0	0.00%	
Arithmetic mean	4		
Standard deviation	1.5		
Sum (Answers)	9	100.00%	100.00%
Number of cases	9	100.00%	



Field summary for B

The decision(s) about which particular technologies are the most advantageous for new generation networks need to be made on the basis of an objective assessment on their impact on climate change.





Field summary for BB [Strengths and opportunities]

Optionally add brief comments

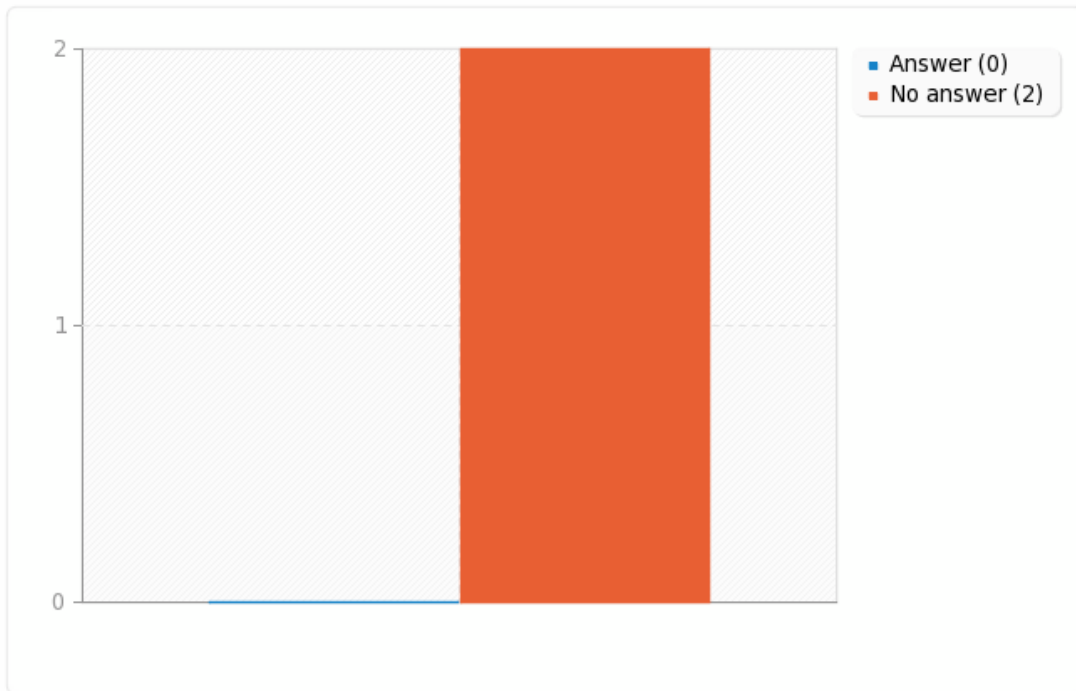
Answer	Count	Percentage
Answer	0	0.00%
No answer	2	100.00%

ID	Response
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Field summary for BB [Strengths and opportunities]

Optionally add brief comments





Field summary for BB [Concerns and weaknesses]

Optionally add brief comments

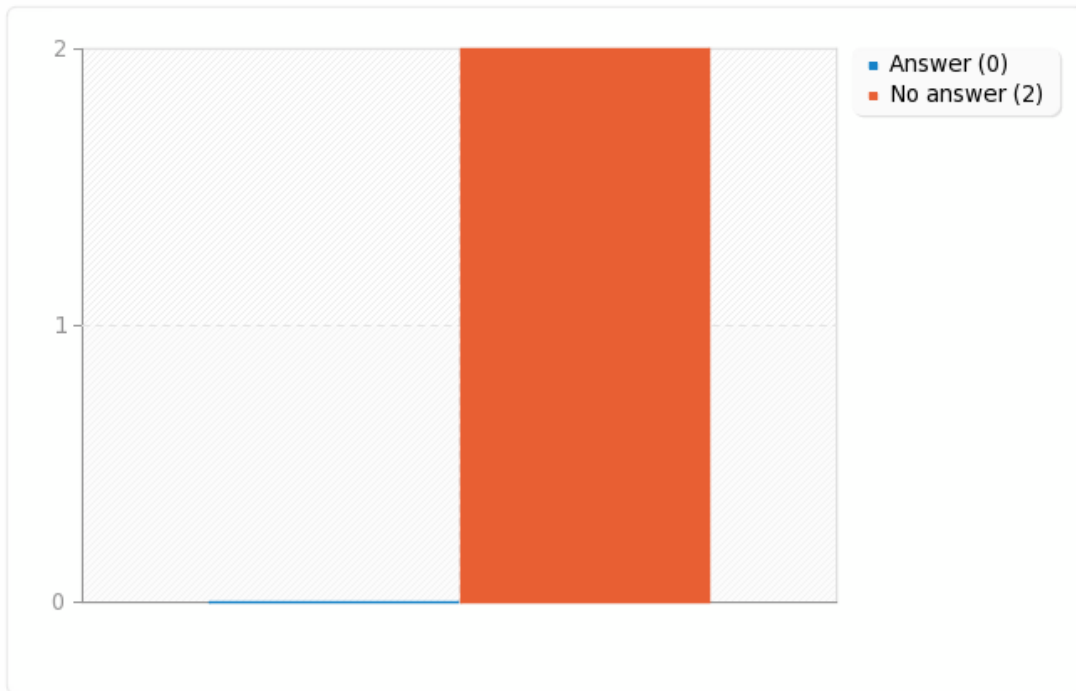
Answer	Count	Percentage
Answer	0	0.00%
No answer	2	100.00%

ID	Response
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Field summary for BB [Concerns and weaknesses]

Optionally add brief comments





Field summary for C

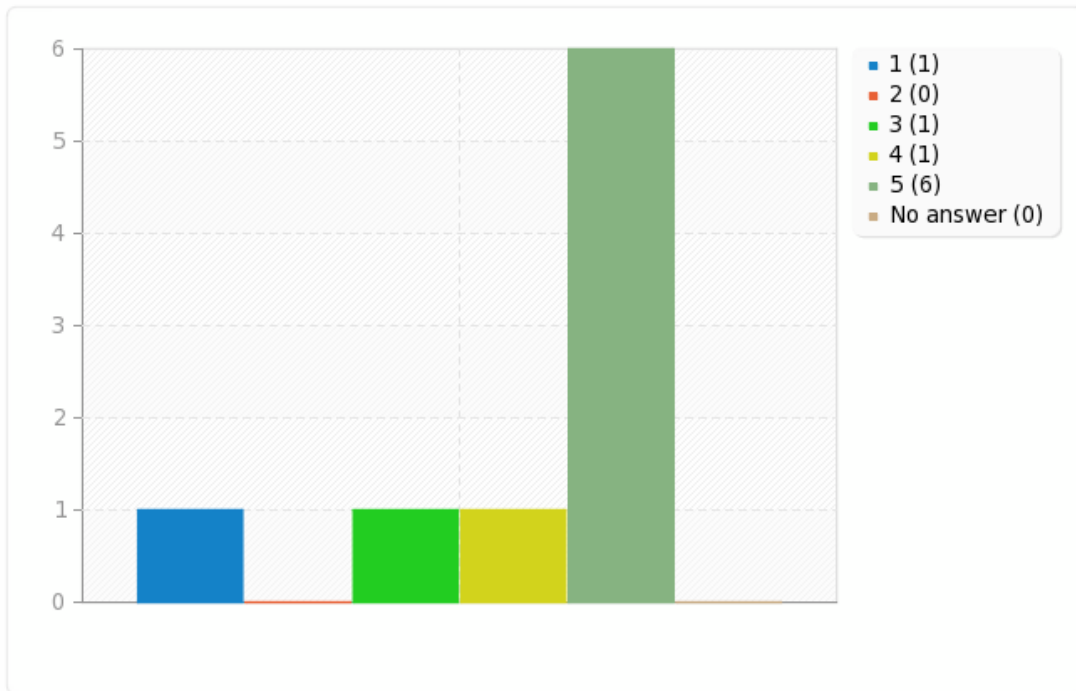
The sustainability of the Internet must take into account how data generation and storage can scale while minimizing greenhouse gas emissions.

Answer	Count	Percentage	Sum
1 (1)	1	11.11%	11.11%
2 (2)	0	0.00%	
3 (3)	1	11.11%	11.11%
4 (4)	1	11.11%	
5 (5)	6	66.67%	77.78%
No answer	0	0.00%	
Arithmetic mean	4.22		
Standard deviation	1.39		
Sum (Answers)	9	100.00%	100.00%
Number of cases	9	100.00%	



Field summary for C

The sustainability of the Internet must take into account how data generation and storage can scale while minimizing greenhouse gas emissions.





Field summary for CC [Strengths and opportunities]

Optionally add brief comments

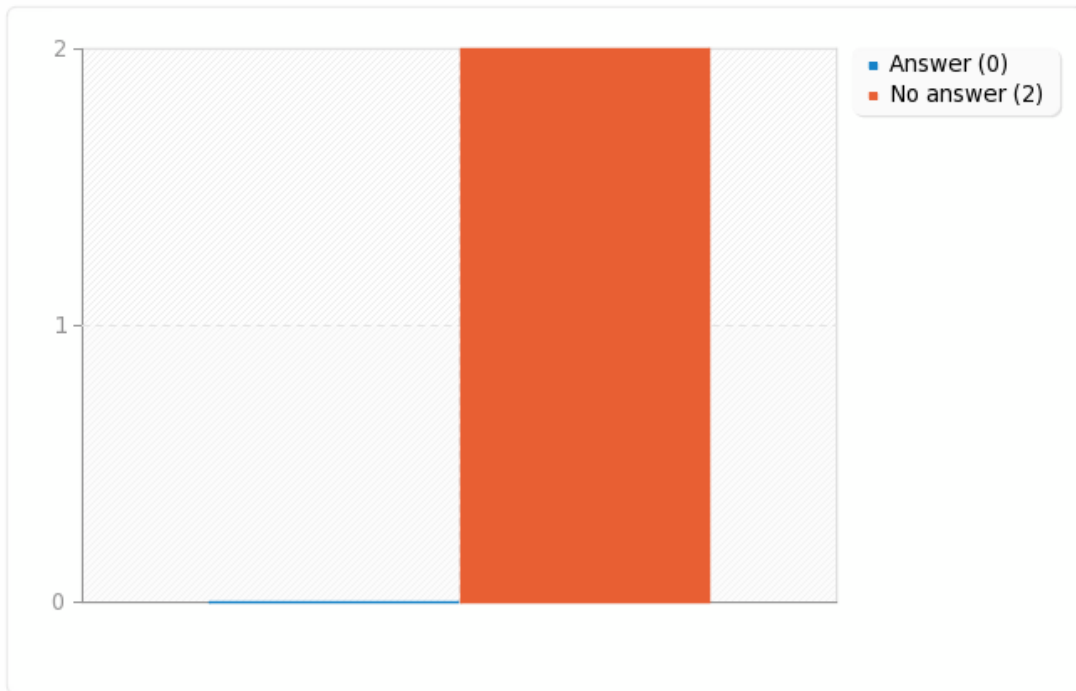
Answer	Count	Percentage
Answer	0	0.00%
No answer	2	100.00%

ID	Response
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Field summary for CC [Strengths and opportunities]

Optionally add brief comments





Field summary for CC [Concerns and weaknesses]

Optionally add brief comments

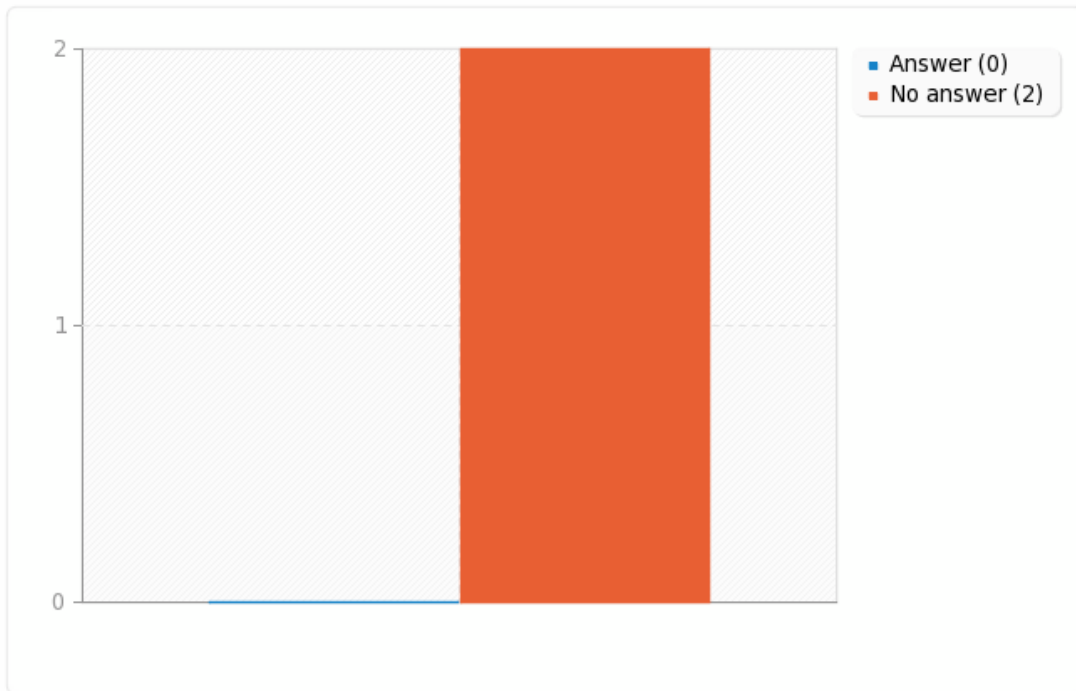
Answer	Count	Percentage
Answer	0	0.00%
No answer	2	100.00%

ID	Response
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Field summary for CC [Concerns and weaknesses]

Optionally add brief comments





Field summary for D

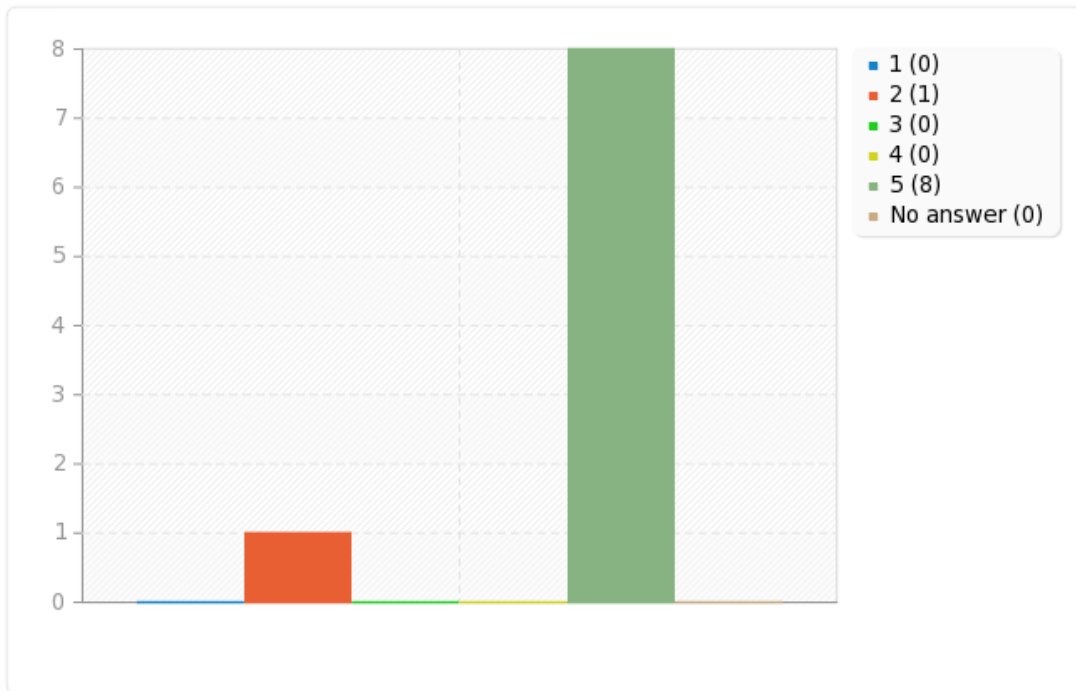
More collaborative, multistakeholder dialogue is needed to share best practices on how to mitigate the effects of climate change caused by the Internet and ICTs. As such, the Internet governance community should do more to facilitate such dialogue.

Answer	Count	Percentage	Sum
1 (1)	0	0.00%	11.11%
2 (2)	1	11.11%	
3 (3)	0	0.00%	0.00%
4 (4)	0	0.00%	
5 (5)	8	88.89%	88.89%
No answer	0	0.00%	
Arithmetic mean	4.67		
Standard deviation	1		
Sum (Answers)	9	100.00%	100.00%
Number of cases	9	100.00%	



Field summary for D

More collaborative, multistakeholder dialogue is needed to share best practices on how to mitigate the effects of climate change caused by the Internet and ICTs. As such, the Internet governance community should do more to facilitate such dialogue.





Field summary for DD [Strengths and opportunities]

Optionally add brief comments

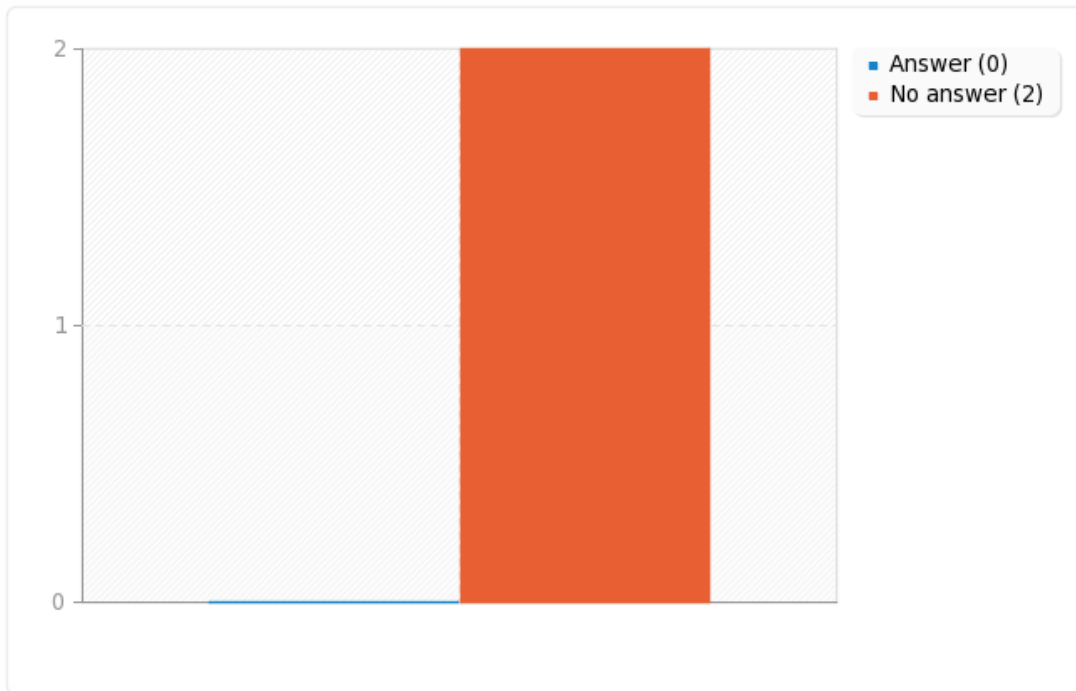
Answer	Count	Percentage
Answer	0	0.00%
No answer	2	100.00%

ID	Response
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Field summary for DD [Strengths and opportunities]

Optionally add brief comments





Field summary for DD [Concerns and weaknesses]

Optionally add brief comments

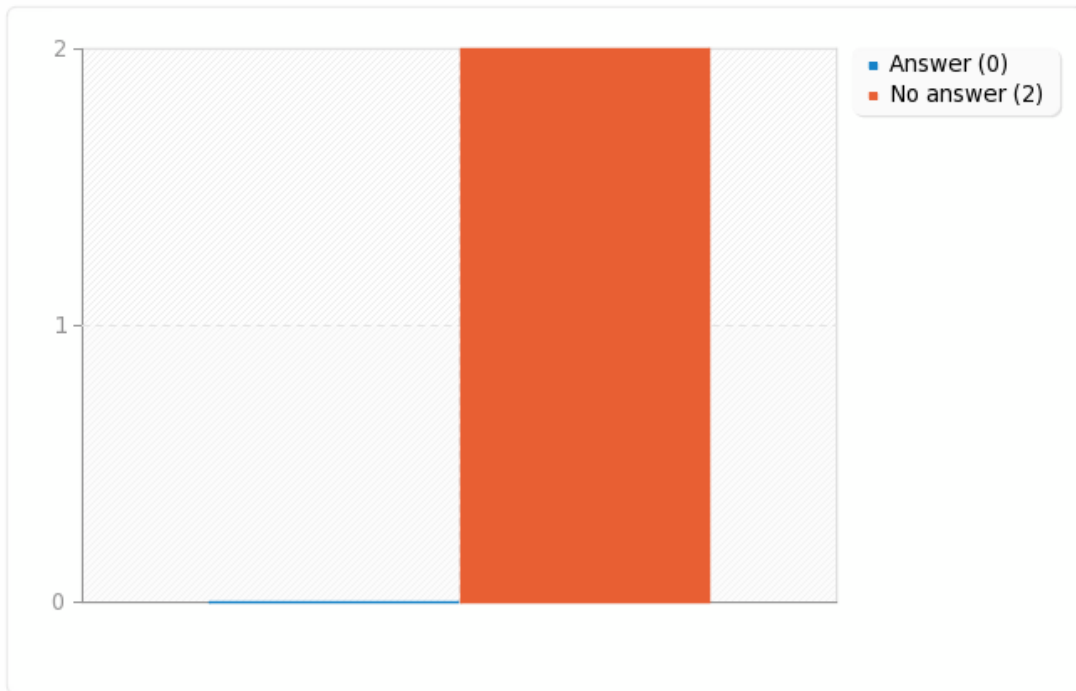
Answer	Count	Percentage
Answer	0	0.00%
No answer	2	100.00%

ID	Response
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Field summary for DD [Concerns and weaknesses]

Optionally add brief comments





Field summary for E

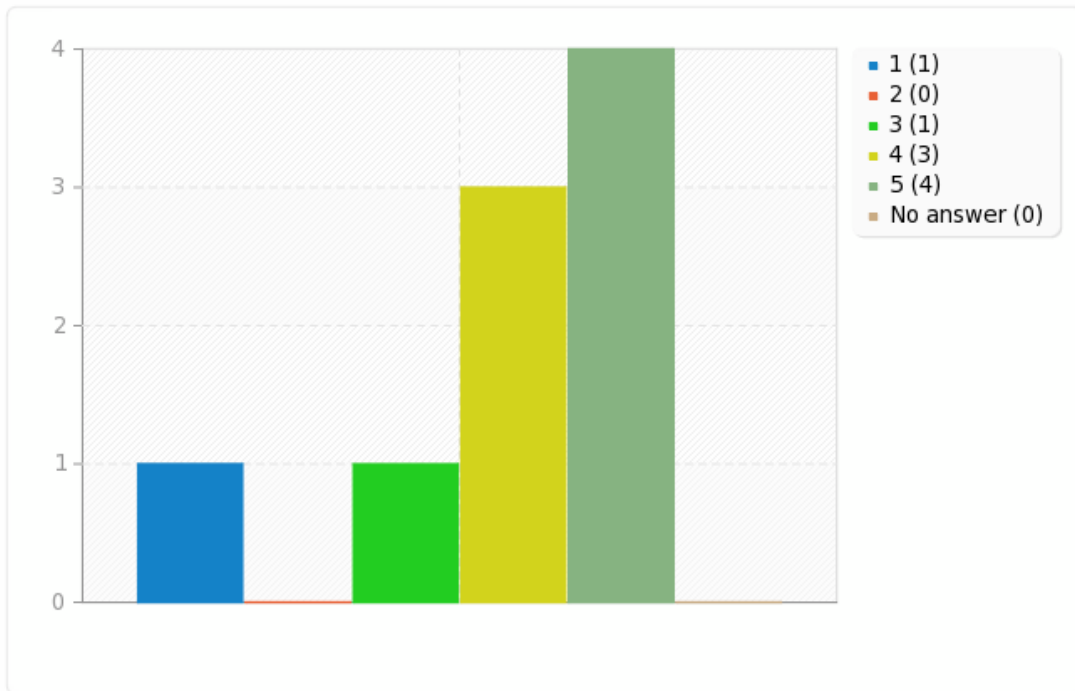
Significant policy gaps exist that hinder an environment of sustainability for the Internet and ICTs.

Answer	Count	Percentage	Sum
1 (1)	1	11.11%	11.11%
2 (2)	0	0.00%	
3 (3)	1	11.11%	11.11%
4 (4)	3	33.33%	
5 (5)	4	44.44%	77.78%
No answer	0	0.00%	
Arithmetic mean	4		
Standard deviation	1.32		
Sum (Answers)	9	100.00%	100.00%
Number of cases	9	100.00%	



Field summary for E

Significant policy gaps exist that hinder an environment of sustainability for the Internet and ICTs.





Field summary for EE [Strengths and opportunities]

Optionally add brief comments

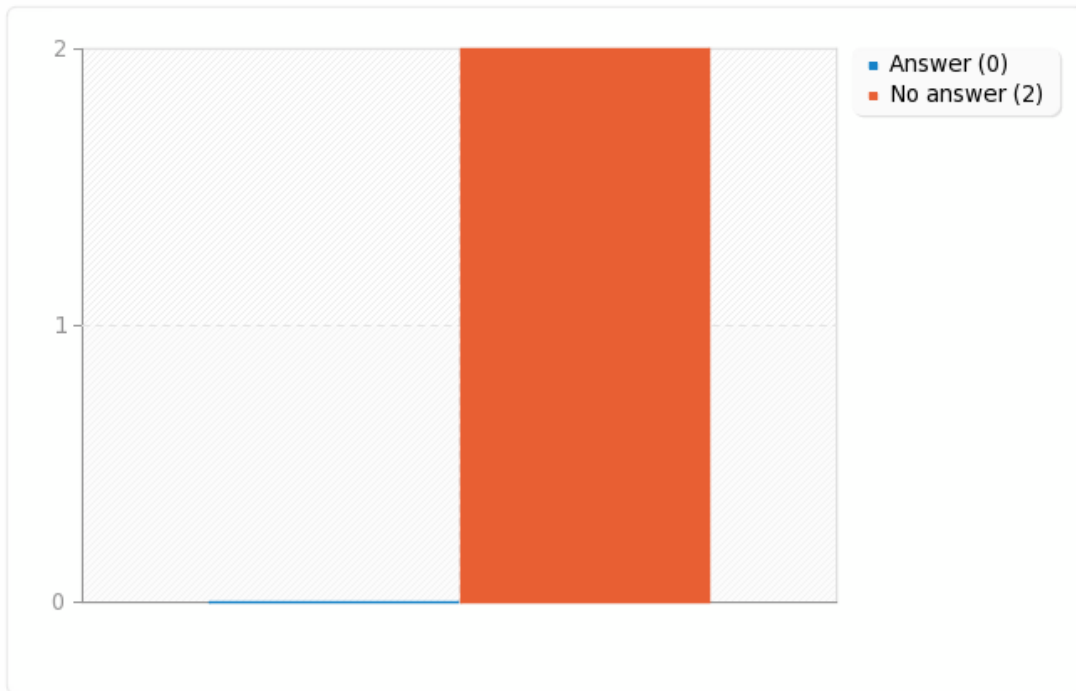
Answer	Count	Percentage
Answer	0	0.00%
No answer	2	100.00%

ID	Response
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Field summary for EE [Strengths and opportunities]

Optionally add brief comments





Field summary for EE [Concerns and weaknesses]

Optionally add brief comments

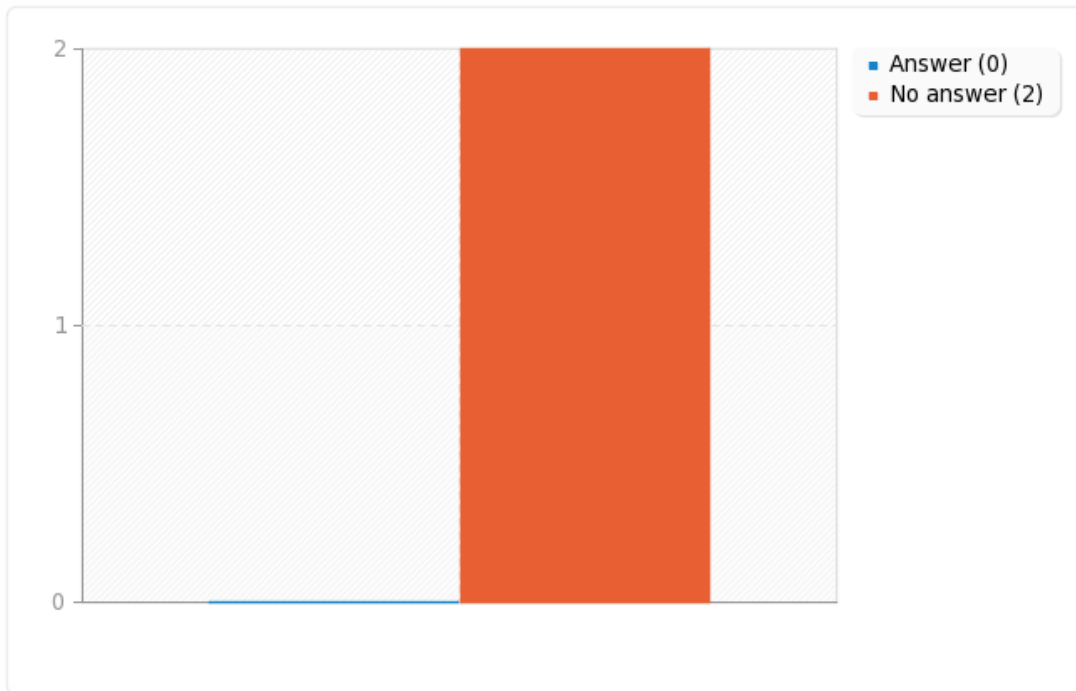
Answer	Count	Percentage
Answer	0	0.00%
No answer	2	100.00%

ID	Response
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Field summary for EE [Concerns and weaknesses]

Optionally add brief comments





Field summary for G

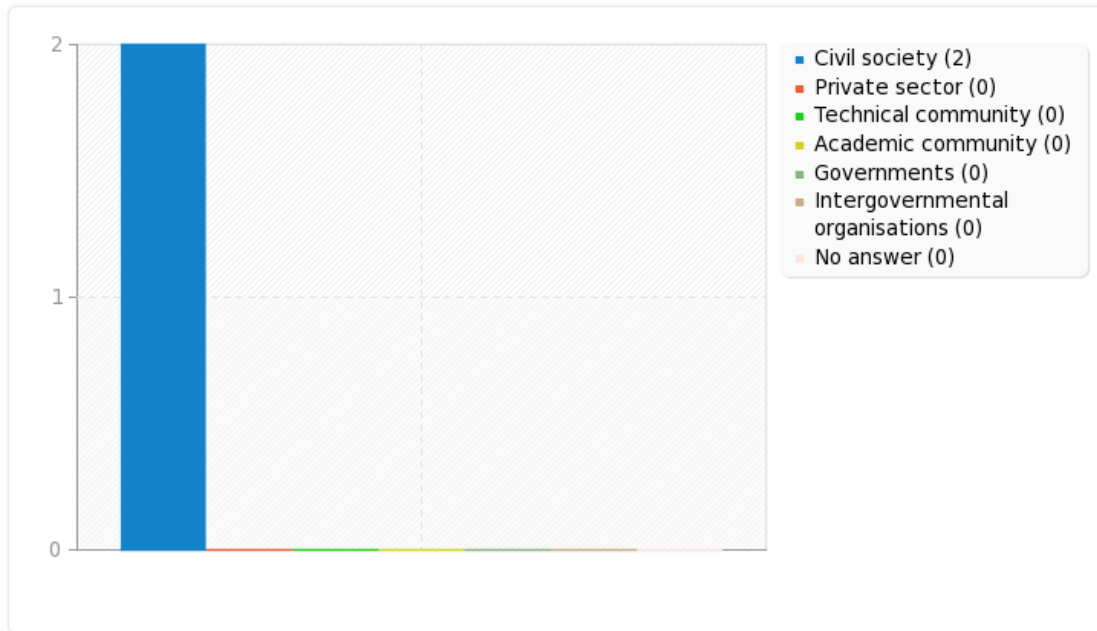
What stakeholder group do you primarily identify as?

Answer	Count	Percentage
Civil society (A1)	2	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?





Field summary for H

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

Answer	Count	Percentage
Answer	2	100.00%
No answer	0	0.00%

ID	Response
47	shreedeeep Rayamajhi
52	Vrikson Acosta www.linkedin.com/in/vrikson-acosta www.twitter.com/Vrikson_Acosta