



## document simplicity survey (06)

ExpertReview score

Fair

## Demographic Block



## Question Demographic



Thank you for participating in this survey. Please answer several questions below before starting.

## demographic 1



## Skip to

End of Survey if Information Technology Is Not Selected

Which of the following best describes the sector you primarily work in?

- ☐ Agriculture, Food and Natural Resources
- ☐ Architecture and Construction
- ☐ Arts
- ☐ Business Management & Administration
- ☐ Education & Training
- ☐ Finance
- ☐ Government & Public Administration
- ☐ Medicine
- ☐ Hospitality & Tourism
- ☐ Information Technology
- ☐ Legal
- ☐ Policing
- ☐ Military
- ☐ Manufacturing
- ☐ Marketing & Sales
- ☐ Retail
- ☐ Science, Technology, Engineering & Mathematics
- ☐ Social Sciences
- ☐ Transportation, Distribution & Logistics
- ☐ Other
- ☐ Rather not say

## demographic 2



If you have worked in the Information Technology industry, please indicate the number of years of your experience

demographic 3



What is your current or most recent job position in the Information Technology industry?



 Import from library

Add new question

Add Block



Prolific ID

Prolific ID



What is your Prolific ID?  
Please note that this response should auto-fill with the correct ID



 Import from library

Add new question

Add Block



My Survey



# document simplicity survey

In this survey, you will be provided with one reference sentence, along with several sentences to compare. You need to evaluate the semantic, syntactic and simplicity level of each sentence compared to the reference sentence. The details are as follows:

- Semantic: The sentence retains all semantics of the reference sentence.
- Grammar: The sentence is grammatically correct.
- Simplicity: The sentence is easier to understand than the reference sentence.

You will evaluate each option on a scale from 1 to 5 from strongly disagree to strongly agree. There are 10 groups of sentences you need to evaluate. Thank you for participating in this survey.

Below we provide some examples with a indicating score just for your reference, please have a look before continue the survey:

**Reference Sentence:** On the left side, you'll find the file as it is stored on disk and the right side will contain your recovered version of file (using the found swap file).

Strongly Disagree      Disagree      Neutral      Agree      Strongly Agree

## Semantics Preserving

**Reference Sentence:** On the left side, you'll find the file as it is stored on disk and the right side will contain your recovered version of file (using the found swap file).

On the right side, you'll find the recovered version of the file (using the found swap file), and the file as it is stored on disk will be found on the left side.



On the left side, you'll find the recovered version of the file and on the right side will contain the file as it is stored on disk.



## Grammar Correctness

**Reference Sentence:** On the left side, you'll find the file as it is stored on disk and the right side will contain your recovered version of file (using the found swap file).

On the left side, you'll find the file as it is stored on disk and the right side will contain your recovered version of the file (using the found swap file).



Under the left side, you will find the files as it is stored on disks and the right side will contain your recovered versions of the file (using the



## Simplicity compared to Reference

**Reference Sentence:** On the left side, you'll find the file as it is stored on disk and the right side will contain your recovered version of file (using the found swap file).

On the right side, you'll see the difference from the recovered swap file.

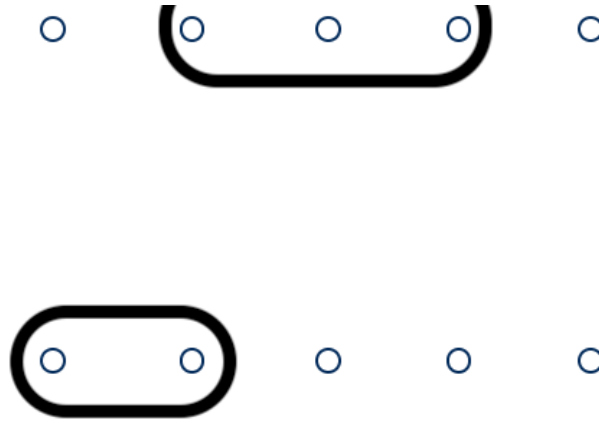


On the left side, you'll find the file as



it is stored on disk and the right side will contain your recovered version of file (using the found swap file).

Situated towards the left-hand quadrant, you will discover a representation of the aforementioned digital document precisely as it maintains its existence within the confines of the computer's physical storage medium. Correspondingly, within the diametrically opposite right-hand division, one shall encounter the regenerated rendition of the file in question, its restoration having been successfully accomplished through the utilization of the incidentally unearthed temporary backup copy, colloquially termed a swap file.



Q12

I have read the above examples.

☐ Yes

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Page Break

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Page Break

Question 1

**Reference Sentence:** It traverses through the whole internal structure and randomly permutes each token.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
<b>The sentence retains all semantics of the reference sentence</b>					
<b>Reference sentence:</b> It traverses through the whole internal structure and randomly permutes each token.					
It traverses through the whole internal and randomly permutes each token.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Then it passes through the whole internal structure and randomly permutes each token.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It parses the same as follows.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
it traverses through the whole internal structure and randomly permutes each token. each token. each token. each token. .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Grammar Correctness</b>					
<b>Reference sentence:</b> It traverses through the whole internal structure and randomly permutes each token.					
It traverses through the whole internal and randomly permutes each token.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Then it passes through the whole internal structure and randomly permutes each token.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It parses the same as follows.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
it traverses through the whole internal structure and randomly permutes each token. each token. each token. each token. .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Simplicity compared to Reference</b>					
<b>Reference sentence:</b> It traverses through the whole internal structure and randomly permutes each token.					
It traverses through the whole internal and randomly permutes each token.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Then it passes through the whole internal structure and randomly permutes each token.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It parses the same as follows.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
it traverses through the whole internal structure and randomly permutes each token. each token. each token. each token. .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



## Question 2

**Reference sentence:** The `libraries` component contains `librares` developed by the `codyco` consortium, that could be used also by external software.

	Strongly disagree	Disagree	Neutral	Agree	Strongly Agree
<b>The sentence retains all semantics of the reference sentence</b>					
<b>Reference sentence:</b> The <code>libraries</code> component contains <code>librares</code> developed by the <code>codyco</code> consortium, that could be used also by external software.					
The words that could be used by the <code>codyco</code> .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The <code>libraries</code> component contains <code>librares</code> developed by the <code>codyco</code> consortium.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The <code>libraries</code> component contains <code>librares</code> developed by the <code>codyco</code> consortium, that could be used also by external software. that could be used also by external software. .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The <code>libraries</code> component contains a list of the component that can be used by oms, as well.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Grammar Correctness</b>					
<b>Reference sentence:</b> The <code>libraries</code> component contains <code>librares</code> developed by the <code>codyco</code> consortium, that could be used also by external software.					
The words that could be used by the <code>codyco</code> .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The <code>libraries</code> component contains <code>librares</code> developed by the <code>codyco</code> consortium.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The <code>libraries</code> component contains <code>librares</code> developed by the <code>codyco</code> consortium, that could be used also by external software. that could be used also by external software. .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The <code>libraries</code> component contains a list of the component that can be used by oms, as well.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Simplicity compared to Reference</b>					
<b>Reference sentence:</b> The <code>libraries</code> component contains <code>librares</code> developed by the <code>codyco</code> consortium, that could be used also by external software.					
The words that could be used by the <code>codyco</code> .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The <code>libraries</code> component contains <code>librares</code> developed by the <code>codyco</code> consortium.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The <code>libraries</code> component contains <code>librares</code> developed by the <code>codyco</code> consortium, that could be used also by external software. that could be used also by external software. .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The <code>libraries</code> component contains a					



The LIBRARIES component contains a list of the component that can be used by oms, as well.



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## Question 3

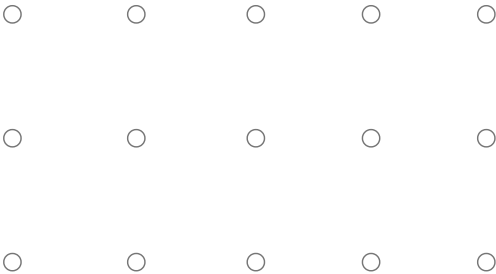
**Reference Sentence:** For a vast set of examples on how to set up models take a look at waterline-adapter-tests fixtures <url>, all of those are working examples and frequently tested.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
<b>The sentence retains all semantics of the reference sentence</b>					
<b>Reference Sentence:</b> For a vast set of examples on how to set up models take a look at waterline-adapter-tests fixtures <url>, all of those are working examples and frequently tested.					
The purple monkey dishwasher sang shenanigans on the moon with unicorns and marshmallow socks.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
For a long set of examples on how to set up models take a look at waterline-adapter-tests, all of those working examples and frequently tested.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
For a vast set of examples on how to set up models that take a look at waterline-adapter-tests fixtures <url>, all of them are working examples and frequently tested.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
For a full set of examples on how to get up and how to look up a set up - working examples of how to set up a working guide.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Grammar Correctness</b>					
<b>Reference Sentence:</b> For a vast set of examples on how to set up models take a look at waterline-adapter-tests fixtures <url>, all of those are working examples and frequently tested.					
The purple monkey dishwasher sang shenanigans on the moon with unicorns and marshmallow socks.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
For a long set of examples on how to set up models take a look at waterline-adapter-tests, all of those working examples and frequently tested.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
For a vast set of examples on how to set up models that take a look at waterline-adapter-tests fixtures <url>, all of them are working examples and frequently tested.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
For a full set of examples on how to get up and how to look up a set up - working examples of how to set up a working guide.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Simplicity compared to Reference</b>					
<b>Reference Sentence:</b> For a vast set of examples on how to set up models take a look at waterline-adapter-tests fixtures <url>, all of those are working examples and frequently tested.					
The purple monkey dishwasher sang shenanigans on the moon with unicorns and marshmallow socks.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
For a long set of examples on how to set					

up models take a look at waterline-adapter-tests, all of those working examples and frequently tested.

For a vast set of examples on how to set up models that take a look at waterline-adapter-tests fixtures <url>, all of them are working examples and frequently tested.

For a full set of examples on how to get up and how to look up a set up - working examples of how to set up a working guide.



Page Break



### Question 4

**Reference Sentence:** You will also need the development packages for openssl and libssh2 if you want to use https and ssh respectively.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
<b>The sentence retains all semantics of the reference sentence</b>					
<b>Reference Sentence:</b> You will also need the development packages for openssl and libssh2 if you want to use https and ssh respectively.					
You will also need to use the development version if you want to be able to use the <url>.com / if you need to use and you want to use (<url>).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
There will also need the development packages for openssl and libssh2 if you want to use them.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
You will also need the development packages for openssl and libssh2 if you want to use https and ssh respectively. respectively. respectively. respectively.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
You will also need the development packages for openssl and libssh2 if you want to use https and ssh respectively.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Grammar Correctness</b>					
<b>Reference Sentence:</b> You will also need the development packages for openssl and libssh2 if you want to use https and ssh respectively.					
You will also need to use the development version if you want to be able to use the <url>.com / if you need to use and you want to use (<url>).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
There will also need the development packages for openssl and libssh2 if you want to use them.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
You will also need the development packages for openssl and libssh2 if you want to use https and ssh respectively. respectively. respectively. respectively.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
You will also need the development packages for openssl and libssh2 if you want to use https and ssh respectively.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Simplicity compared to Reference</b>					
<b>Reference Sentence:</b> You will also need the development packages for openssl and libssh2 if you want to use https and ssh respectively.					
You will also need to use the development version if you want to be able to use the <url>.com / if you need to use and you want to use (<url>).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
There will also need the development packages for openssl and libssh2 if you want to use them.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
You will also need the development packages for openssl and libssh2 if you want to use https and ssh respectively.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

respectively. respectively. respectively.

You will also need the development packages for openssl and libssh2 if you want to use https and ssh respectively.



Page Break





## Question 5

**Reference Sentence:** If you choose `mesosphere`, `node[:mesos][:prefix]` will be overridden to `/usr/local`, because `mesosphere` package installs deploy files to that directory.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
<p><b>The sentence retains all semantics of the reference sentence</b></p> <p><b>Reference Sentence:</b> If you choose <code>mesosphere</code>, <code>node[:mesos][:prefix]</code> will be overridden to <code>/usr/local</code>, because <code>mesosphere</code> package installs deploy files to that directory.</p> <p>If you choose <code>mesosphere</code>, <code>node[:mesos][:prefix]</code> will be overridden to <code>/usr/local</code>, because <code>mesosphere</code> package installs deploy files to <code>&lt;code_small&gt;</code> directory.</p> <p>The purple monkey dishwasher sang shenanigans on the moon with unicorns and marshmallow socks.</p> <p>However, if you choose the character, it is going back to movies, because <code>mesosphere</code> had been kicked to that directory.</p> <p>If you provide <code>mesosphere</code>, <code>node[:mesos][:prefix]</code> will be overridden as <code>/usr/local</code>, <code>&lt;code_small&gt;</code>, which will be overridden to <code>&lt;code_small&gt;</code>.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<p><b>Grammar Correctness</b></p> <p><b>Reference Sentence:</b> If you choose <code>mesosphere</code>, <code>node[:mesos][:prefix]</code> will be overridden to <code>/usr/local</code>, because <code>mesosphere</code> package installs deploy files to that directory.</p> <p>If you choose <code>mesosphere</code>, <code>node[:mesos][:prefix]</code> will be overridden to <code>/usr/local</code>, because <code>mesosphere</code> package installs deploy files to <code>&lt;code_small&gt;</code> directory.</p> <p>The purple monkey dishwasher sang shenanigans on the moon with unicorns and marshmallow socks.</p> <p>However, if you choose the character, it is going back to movies, because <code>mesosphere</code> had been kicked to that directory.</p> <p>If you provide <code>mesosphere</code>, <code>node[:mesos][:prefix]</code> will be overridden as <code>/usr/local</code>, <code>&lt;code_small&gt;</code>, which will be overridden to <code>&lt;code_small&gt;</code>.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<p><b>Simplicity compared to Reference</b></p> <p><b>Reference Sentence:</b> If you choose <code>mesosphere</code>, <code>node[:mesos][:prefix]</code> will be overridden to <code>/usr/local</code>, because</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

mesosphere package installs deploy files to that directory.

If you choose `mesosphere`, `node[:mesos][:prefix]` will be overridden to `/usr/local`, because mesosphere package installs deploy files to `<code_small>` directory.

The purple monkey dishwasher sang shenanigans on the moon with unicorns and marshmallow socks.

However, if you choose the character, it is going back to movies, because mesosphere had been kicked to that directory.

If you provide `mesosphere`, `node[:mesos][:prefix]` will be overridden as `/usr/local`, `<code_small>`, which will be overridden to `<code_small>`.

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Question 6

**Reference Sentence:** This book is meant to be readable by both casual readers and the somewhat more experienced developers, and I hope to offer something for you to pick and choose from.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
<b>The sentence retains all semantics of the reference sentence</b>					
<b>Reference Sentence:</b> This book is meant to be readable by both casual readers and the somewhat more experienced developers, and I hope to offer something for you to pick and choose from.					
This is designed to be used to be able to understand and rewrite from them, by I.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
These events. master	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
This book is meant to be readable by both <code>&lt;code_small&gt;</code> and <code>&lt;code_small&gt;</code> , and I hope to offer something for you to pick and choose from.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The book is meant to be given by both casual readers and the somewhat more experienced developers.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Grammar Correctness</b>					
<b>Reference Sentence:</b> This book is meant to be readable by both casual readers and the somewhat more experienced developers, and I hope to offer something for you to pick and choose from.					
This is designed to be used to be able to understand and rewrite from them, by I.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
These events. master	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
This book is meant to be readable by both <code>&lt;code_small&gt;</code> and <code>&lt;code_small&gt;</code> , and I hope to offer something for you to pick and choose from.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The book is meant to be given by both casual readers and the somewhat more experienced developers.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Simplicity compared to Reference</b>					
<b>Reference Sentence:</b> This book is meant to be readable by both casual readers and the somewhat more experienced developers, and I hope to offer something for you to pick and choose from.					
This is designed to be used to be able to understand and rewrite from them, by I.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
These events. master	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
This book is meant to be readable by both <code>&lt;code_small&gt;</code> and <code>&lt;code_small&gt;</code> , and I hope to offer something for you to pick and choose from.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The book is meant to be given by both casual readers and the somewhat more experienced developers.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Q7



### Question 7

**Reference Sentence:** For the impatient, this configuration will be made in common\_settings.py <url> : DJANGO\_SETTINGS\_CACH and DJANGO\_SETTINGS\_SESSION.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
<b>The sentence retains all semantics of the reference sentence</b> <b>Reference Sentence:</b> For the impatient, this configuration will be made in common_settings.py <url> : DJANGO_SETTINGS_CACH and DJANGO_SETTINGS_SESSION.  For the impatient, this configuration will be made in common_settings.py <url> : DJANGO_SETTINGS_CACH and DJANGO_SETTINGS_SESSION.  DJANGO_SETTINGS_CACH <url> DJANGO_SETTINGS_SESSION <url> this will be used for developers,  For the impatient, this configuration will be made in common crowngsgs . py fins.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Grammar Correctness</b> <b>Reference Sentence:</b> For the impatient, this configuration will be made in common_settings.py <url> : DJANGO_SETTINGS_CACH and DJANGO_SETTINGS_SESSION.  For the impatient, this configuration will be made in common_settings.py <url> : DJANGO_SETTINGS_CACH and DJANGO_SETTINGS_SESSION.  DJANGO_SETTINGS_CACH <url> DJANGO_SETTINGS_SESSION <url> this will be used for developers,  For the impatient, this configuration will be made in common crowngsgs . py fins.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Simplicity compared to Reference</b> <b>Reference Sentence:</b> For the impatient, this configuration will be made in common_settings.py <url> : DJANGO_SETTINGS_CACH and DJANGO_SETTINGS_SESSION.  For the impatient, this configuration will be made in common_settings.py <url> : DJANGO_SETTINGS_CACH and DJANGO_SETTINGS_SESSION.  DJANGO_SETTINGS_CACH <url> DJANGO_SETTINGS_SESSION <url> this will be used for developers,  For the impatient, this configuration will be made in common crowngsgs . py fins.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



**Reference Sentence:** The application architecture takes the approach of "convention over configuration", which means that certain modules will be expected to have predetermined names.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
<b>The sentence retains all semantics of the reference sentence</b> <b>Reference Sentence:</b> The application architecture takes the approach of "convention over configuration", which means that certain modules will be expected to have predetermined names.  The application architecture takes the approach of <code>&lt;code_small&gt;</code> or <code>&lt;code_small&gt;</code> which means that certain modules will be expected to have predetermined names.  The application architecture takes the approach of "convention over configuration", which means that certain modules will be expected to have predetermined names. .  The application will be built over to "output" and " which means that the functions will be able to have been defined.  The application architecture takes the approach of "convention over configuration".  The purple monkey dishwasher sang shenanigans on the moon with unicorns and marshmallow socks.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Grammar Correctness</b> <b>Reference Sentence:</b> The application architecture takes the approach of "convention over configuration", which means that certain modules will be expected to have predetermined names.  The application architecture takes the approach of <code>&lt;code_small&gt;</code> or <code>&lt;code_small&gt;</code> which means that certain modules will be expected to have predetermined names.  The application architecture takes the approach of "convention over configuration", which means that certain modules will be expected to have predetermined names. .  The application will be built over to "output" and " which means that the functions will be able to have been defined.  The application architecture takes the approach of "convention over configuration".  The purple monkey dishwasher sang shenanigans on the moon with unicorns and marshmallow socks.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

**Simplicity compared to Reference**

**Reference Sentence:** The application architecture takes the approach of "convention over configuration", which means that certain modules will be expected to have predetermined names.

The application architecture takes the approach of `<code_small>` or `<code_small>` which means that certain modules will be expected to have predetermined names.

The application architecture takes the approach of "convention over configuration", which means that certain modules will be expected to have predetermined names. .

The application will be built over to "output" and " which means that the functions will be able to have been defined.

The application architecture takes the approach of "convention over configuration".

The purple monkey dishwasher sang shenanigans on the moon with unicorns and marshmallow socks.







**Reference Sentence.** To set up a regtest network, run `python create_regnet.py` or run `python -i demo.py` to setup a regtest network and get proxies to all three nodes (read `demo.py` for usage) The lightning node is split into 4 pieces: the server, micropayment channels, and lightning routing, and the user interface.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
<p><b>The sentence retains all semantics of the reference sentence</b></p> <p><b>Reference Sentence:</b> To set up a regtest network, run <code>python create_regnet.py</code> or run <code>python -i demo.py</code> to setup a regtest network and get proxies to all three nodes (read <code>demo.py</code> for usage) The lightning node is split into 4 pieces: the server, micropayment channels, and lightning routing, and the user interface.</p>					
<p>To set up a regtest network , run runs to complete a regtest network and get information to all three nodes read <code>demo.py</code> for usage the lightning generation is split into four pieces: the server, the server, the serverayment channels, and the user interface, and the user interface.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<p>To set up a regtest network, run <code>python create_regnet.py</code> or run <code>python -i demo.py</code> to setup a regtest network and get proxies to all three nodes (read <code>demo.py</code> for usage) The lightning node is split into 4 pieces: the server, micropayment channels, and lightning routing.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<p>To set up a regtest network, run <code>python create_regnet.py</code> or run <code>python -i demo.py</code> to setup a regtest network and get proxies to all three nodes (read <code>demo.py</code> for usage) the lightning node is split into 4 pieces: the server, micropayment channels, and lightning routing, and the user interface. and the user interface. and the user interface. and the user interface. .</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<p>To set up a node.js , run <code>python create_regnet.py</code> or run <code>python -i demo.py</code> and run the tests.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<p><b>Grammar Correctness</b></p> <p><b>Reference Sentence:</b> To set up a regtest network, run <code>python create_regnet.py</code> or run <code>python -i demo.py</code> to setup a regtest network and get proxies to all three nodes (read <code>demo.py</code> for usage) The lightning node is split into 4 pieces: the server, micropayment channels, and lightning routing, and the user interface.</p>					
<p>To set up a regtest network , run runs to complete a regtest network and get information to all three nodes read</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

demo.py for usage the lightning generation is split into four pieces: the server, the server, the serverayment channels, and the user interface, and the user interface.

To set up a regtest network, run python create\_regnet.py or run python -i demo.py to setup a regtest network and get proxies to all three nodes (read demo.py for usage) The lightning node is split into 4 pieces: the server, micropayment channels, and lightning routing.

To set up a regtest network, run python create\_regnet.py or run python -i demo.py to setup a regtest network and get proxies to all three nodes (read demo.py for usage) the lightning node is split into 4 pieces: the server, micropayment channels, and lightning routing, and the user interface. and the user interface. and the user interface. and the user interface. .

To set up a node.js , run python create\_regnet.py or run python -i demo.py and run the tests.

**Simplicity compared to Reference**

**Reference Sentence:** To set up a regtest network, run python create\_regnet.py or run python -i demo.py to setup a regtest network and get proxies to all three nodes (read demo.py for usage) The lightning node is split into 4 pieces: the server, micropayment channels, and lightning routing, and the user interface.

To set up a regtest network , run runs to complete a regtest network and get information to all three nodes read demo.py for usage the lightning generation is split into four pieces: the server, the server, the serverayment channels, and the user interface, and the user interface.

To set up a regtest network, run python create\_regnet.py or run python -i demo.py to setup a regtest network and get proxies to all three nodes (read demo.py for usage) The lightning node is split into 4 pieces: the server, micropayment channels, and lightning routing.

To set up a regtest network, run python create\_regnet.py or run python -i demo.py to setup a regtest network and get proxies to all three nodes (read demo.py for usage) the lightning node is split into 4 pieces: the server, micropayment channels, and lightning routing, and the user interface. and the user interface. and the user interface. and the user interface. .

To set up a node.js , run python create\_regnet.py or run python -i demo.py and run the tests.





## Question 10

**Reference Sentence:** For example, the route `foo/bar/baz/1` will generate the following breadcrumb: `Foo > Bar > Baz > Show`.

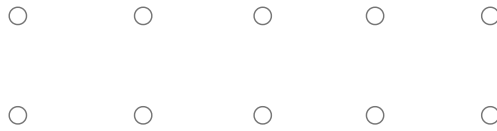
	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
<b>The sentence retains all semantics of the reference sentence</b> <b>Reference Sentence:</b> For example, the route <code>foo/bar/baz/1</code> will generate the following breadcrumb: <code>Foo &gt; Bar &gt; Baz &gt; Show</code> .					
For example, the route <code>foo/bar/baz/1</code> will generate the following breadcrumb: <code>Foo &gt; Bar &gt; Baz &gt; Show</code> , <code>&lt;code_small&gt;</code> , <code>&lt;code_small&gt;</code> and <code>&lt;code_small&gt;</code> .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
For example , the route <code>foo/bar/baz/1</code> will generate the following the following : <code>Foo &gt; Bar &gt; Baz &gt; Show :</code> <code>&lt;code_small&gt;</code> .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It ' s all javascript functions to javascripts , more functions and functions are more .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Vendor-agnostic analytics	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Grammar Correctness</b> <b>Reference Sentence:</b> For example, the route <code>foo/bar/baz/1</code> will generate the following breadcrumb: <code>Foo &gt; Bar &gt; Baz &gt; Show</code> .					
For example, the route <code>foo/bar/baz/1</code> will generate the following breadcrumb: <code>Foo &gt; Bar &gt; Baz &gt; Show</code> , <code>&lt;code_small&gt;</code> , <code>&lt;code_small&gt;</code> and <code>&lt;code_small&gt;</code> .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
For example, the route fighting will generate the following breadcrumb : viewers .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
For example , the route <code>foo/bar/baz/1</code> will generate the following the following : <code>Foo &gt; Bar &gt; Baz &gt; Show :</code> <code>&lt;code_small&gt;</code> .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Vendor-agnostic analytics	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Simplicity compared to Reference</b> <b>Reference Sentence:</b> For example, the route <code>foo/bar/baz/1</code> will generate the following breadcrumb: <code>Foo &gt; Bar &gt; Baz &gt; Show</code> .					
For example, the route <code>foo/bar/baz/1</code> will generate the following breadcrumb: <code>Foo &gt; Bar &gt; Baz &gt; Show</code> , <code>&lt;code_small&gt;</code> , <code>&lt;code_small&gt;</code> and <code>&lt;code_small&gt;</code> .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
For example, the route fighting will generate the following breadcrumb : viewers .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

For example , the route `foo/bar/baz/1` will generate the following the following :

`Foo > Bar > Baz > Show:`

`<code_small> .`

Vendor-agnostic analytics



Page Break

Q11



Do you have any comments on this survey?



 Import from library

Add new question

Add Block



End Block

Q12



Thank you for finishing the survey.

**Please copy the code "C16J3XKZ"** (without quotes) for Prolific to claim your completion, and then click "submit".



 Import from library

Add new question

Add Block

End of Survey

We thank you for your time spent taking this survey.

Your response has been recorded.