**Create new Task**

Creates a new task for processing

Path: <URL>/task/{id}l Method: POST

Parameters

* none

Data

<task>

<description>

text

</description>

<answerPossibilities>

string in format “yes | no | neutral | text”

</answerPossibilities>

<callbackLink>

URL

</callbackLink>

<Price>

200

</Price>

</task>

Errors:

* 409 CONFLICT if task id already exists

Example

POST http://localhost/crowdsourcing/task/1 HTTP/1.1

<task>

<description>

My task

</description>

<answerPossibilities>

yes | no

</answerPossibilities>

<callbackLink>

http://foo.com

</callbackLink>

<Price>

200

</Price>

</task>

HTTP/1.1 200 OK

**To be added GET, PUT and DELETE**

**Callback**

Returns a processed task

Path: <URL>/{id}l Method: POST

Parameters

* none

Data

<task>

<answer>

string in format “yes | no | neutral | text”

</answer>

<userId>

username

</userId>

</task>