

&lt;body style="background-color:powderblue;"&gt;

```
<h1>{{ data }}</h1>
```

```
<form action="{{ url_for('next', token=token, tags=tags) }}">
  <input type="submit" value="More results plz" />
</form>
```

```
</body>
</html>
...
```

U6AFDVDA9 : any thoughts?

```
U5NMSURQA : ``127.0.0.1 - - [19/Jul/2017 21:43:01] "GET
/results/J0HWW-lwQAAAF0HWW-jjgAAAFoAKAA%253D%253D/%5B%27lol%27%2C%20%27dog%27%5D?
HTTP/1.1" 200 -
...
```

```
U5NMSURQA : ``from flask import Flask
app = Flask('app')
app.config['DEBUG'] = True
```

```
@app.route('/results/', methods=['GET', 'POST'], defaults={'token': None, 'tags': None})
@app.route('/results/&token&tags;', methods=['GET', 'POST'])
def results(token, tags):
    return 'OK'
...
```

U5NMSURQA : Strange indeed.

U6AFDVDA9 : one thought i just had

U6AFDVDA9 : my token and tag vars come through as ``

```
INFO:root:TOKEN: J0HWW-lwQAAAF0HWW-jjgAAAFoAKAA%3D%3D
```

```
INFO:root:TAGS: ['lol', 'dog']
...
```

U6AFDVDA9 : could the tags coming through as a python data structure as a string have somethign to do with it?

U6AFDVDA9 : i've been banging my head on this for hours. and you saying strange indeed gave me some validation that is helping me to not go crazy haha

U5NMSURQA : wait, what do you mean coming through as a python data structure?

U6AFDVDA9 : it's getting placed in the url like this `['lol', 'dog']` but encoded

U6AFDVDA9 : `/5B%27lol%27%2C%20%27dog%27%5D?`

U5NMSURQA : Works either way :confused: