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General Code/Help (/category/7/general-code-help) / Random Strategy Behavior □ (/topic/1081.rss)

For code/output blocks: Use ``` (aka backtick or grave accent) in a single line before and after the block. See: <http://commonmark.org/help/> (<http://commonmark.org/help/>)

 (/user/hisairnessag3) **Hisairnessag3** (/user/hisairnessag3) (/post/5539).

Hi all, I am trying to create an series of strategies that I deploy to a server and can interact with a frontend. I am currently using socketio/Flask for the server and angular on the frontend. I can sucessfully get it to work sometimes!??

I am getting really strange behavior. For reasons I cannot pin down, socketio will return a 400 bad request right after the start block and never will hit next. However, I do not believe it is an issue with socketio as I stripped it down to barebones(no emits, running locally and not using the frontend interface) and still was having the same issue.

Backtrader is not shooting out any errors nor is it stopping. It simply hangs prior to the next block, and socketio 400s. Very strange.

Below is the code:

```
from __future__ import (absolute_import, division, print_function,
                        unicode_literals)
import backtrader as bt
from datetime import datetime, timedelta
import ccxt
from flask import jsonify
import time
import math
import threading
import os

import smtplib
from flask import Flask, session, Response, g
import flask
```

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D  (/user/dasch) **dasch** (/user/dasch) (/post/5548).

When you get a 400 response, you should fix that first. Its a bad request. There are too many places where your issue may occur. It seems not to be an issue with backorder but with the parts that connect to a network.

Maybe try your code without socket.io (<http://socket.io>) and flask. You could also use pdb to debug your code. Replace your ccxt feeds with local feeds. Surround your code with try: except: etc.

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 (/user/hisairnessag3) **Hisairnessag3** (/user/hisairnessag3) (/post/5559).

Already did, reread the post.

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