

```
# main.py
```

```
import threading
```

```
import time
```

```
from spot_monitor import monitor_spot
```

```
from onchain_monitor import  
monitor_onchain
```

```
from utils import monitor_open_trades
```

```
def start_trade_monitor():
```

```
    while True:
```

```
        monitor_open_trades()
```

```
        time.sleep(10)
```

```
if __name__ == "__main__":
```

```
    spot_thread =
```

```
    threading.Thread(target=monitor_spot)
```

```
    onchain_thread =
```

```
    threading.Thread(target=monitor_onchain)
```

```
    trade_monitor_thread =
```

```
    threading.Thread(target=start_trade_monitor)
```

```
    spot_thread.start()
```

```
    onchain_thread.start()
```

```
    trade_monitor_thread.start()
```

```
    spot_thread.join()
```

```
    onchain_thread.join()
```

```
trade_monitor_thread.join()
```