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What to do when Python interpreter seems to freeze? I have a simple script which is supposed to do a few batch commands on a linux machine remotely. The script is supposed to execute 3 commands. Here they are:

```
#!/usr/bin/env python
import subprocess
COMMAND_LIST =
['mkdir', 'mkfifo', 'touch']
i = 0
while True:
    try:
        command =
            COMMAND_LIST[i]
        subprocess.Popen(command)
    except IndexError:
        break
i = i + 1
```

It is run like this: `python run.py`

The issue is that for unknown

reasons, the command seems to freeze. The odd thing is that the output of the command is visible in the shell, but after a while, it seems like it freezes. Running commands manually works fine. I have no ideas why this happens, so I'm happy for any ideas or suggestions. A: A possible issue would be timeout. The script stops because it takes too long (timeout). This can be caused by high cpu load on the server or by an external timeout. To check that you could use `ps: ps -ef | grep python` and see what

gets logged. If you see something like: python then you have a timeout issue. If you see a different process than python you have a system issue (e.g. the wrong permissions on the files created). If you see no logging or a different process than the one you expect, then there is a high cpu load issue. A: "Running commands manually works fine." -- but no mention of what, precisely, is the difference in behavior between the "manual" commands and the system calls in your example. It's quite possible that

the normal Unix subprocess. Popen calls will succeed while the calls in your example will fail. The usual mechanisms for dealing with timeout/non-success behavior

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