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Tracing a suspect When the San Francisco Police Department is trying to find a criminal, they use a number of techniques to find out the location of that person. There are also special devices called "beats" which allow the police to monitor a person's radio conversations at the same time as they are being monitored. At the moment, police can trace the radio transmissions of a suspect even if he or she is using a cell phone. There's also a police technique called "tracing a suspect with a beeper" where an officer will stick a beeper on a police car. "Whenever the suspect who is under investigation approaches, if he's close enough, that radio frequency goes on for a period of time," said Police Department spokesman Gordon Shyy. "When he leaves, that radio frequency goes off for a period of time, and we will pick up where we left off." When police are listening in on the suspect's talk they can trace where the suspect is. That technique is also used to track a suspect while they are on the telephone. In these two cases, the police are able to "follow the suspect from location to location," Shyy said. The police are also equipped with special listening devices that allow them to trace the location of the suspect's calls. When police are searching for a suspect and the suspect is using a cell phone, the police can listen in on a suspect and listen for the conversations they make while they are using the cell phone. "We can follow the conversation by the same technique as we do by beepers," Shyy said. "We can have the police either follow the suspect, or we can have a district watch beeper or a radio watch beeper send out a series of messages to a main watch," Shyy added. The police also use beepers called "Area Watch Beepers" which allow them to follow the location of a suspect. This technique is used in areas like the Tenderloin where the suspect might go to chat or drink with a friend.

Q: How to invoke a function recursively in a socket server using python? I have a server that works well, but not recursively. Everytime I try to read an incoming message, this is how my socket server looks like.

```
def do_read(self): data = self.socket.recv(65536)
```

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