Successfully produce the screenshots as described

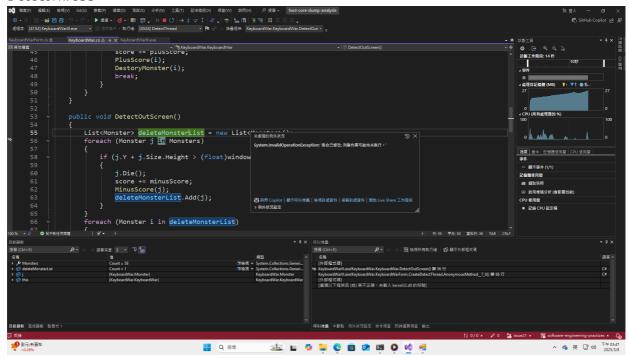
UpdateThread

```
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```

CreateMonsterThread

PROF

DetectThread



explain the possible causes of the bug at your best by examining the information from your dump analysis.

• 主要的問題點在於,DetectOutScreen 中的 Monsters 在 foreach 時不允許被其他 thread 修改 Monsters 這個 object.

• 其中是因為 CreateMonsterThread 會對 Monsters 新增一個 monster

```
private void CreateMonsterThread()
{
    Thread thread = new Thread((ThreadStart)delegate
    {
        while (true)
        {
            keyboardWar.CreateMonster();
            Thread.Sleep((int)interval);
        }
     });
    thread.Name = "CreateMonsterThread";
    thread.Start();
}
```

• 故此, 只要剛好在 DetectOutScreen 做 foreach 時, CreateMonsterThread 剛好去 CreateMonster 就會發生問題。

+3/3+