



```
python comprehensive.py
foo = 0;s-ENTRY;s2-ENTRY;s2-INIT;s21-ENTRY;s211-ENTRY;
:A s21-A;s211-EXIT;s21-EXIT;s21-ENTRY;s21-INIT;s211-ENTRY;
:B s21-B;s211-EXIT;s211-ENTRY;
:C s2-C;s211-EXIT;s21-EXIT;s2-EXIT;s1-ENTRY;s1-INIT;s11-ENTRY;
:T Terminating
```

Accepts user input and posts events to the ExampleStateChart

T terminates the program

M changes the instrumentation mode

«statepattern» Ultimate Hook

«statepattern» Othogonal Component

