```
// Thread 1                  // Thread 2
handle_sig_kill() {          char *libsafe_strcpy(char *dest, char *src) {
  dying = 1;                    ···;
  ···;                          if (!dying && _libsafe_stackVariableP(dest)) // dying == 1, security check is bypassed!
}                                abort();
                               return strcpy(dest, src);
                             }
```