

Rec. 11. Signals (SIG)

- SIG00-C. Mask signals handled by noninterruptible signal handlers
- SIG01-C. Understand implementation-specific details regarding signal handler persistence
- SIG02-C. Avoid using signals to implement normal functionality

i **Information for Editors**
In order to have a new guideline automatically listed above be sure to label it [sig](#) and [recommendation](#).

Risk Assessment Summary

Rule	Severity	Likelihood	Remediation Cost	Priority	Level
SIG00-C	High	Likely	High	P9	L2
SIG01-C	Low	Unlikely	Low	P3	L3
SIG02-C	High	Probable	Medium	P12	L1

Related Rules and Recommendations

CON37-C. Do not call signal() in a multithreaded program

ERR32-C. Do not rely on indeterminate values of errno

