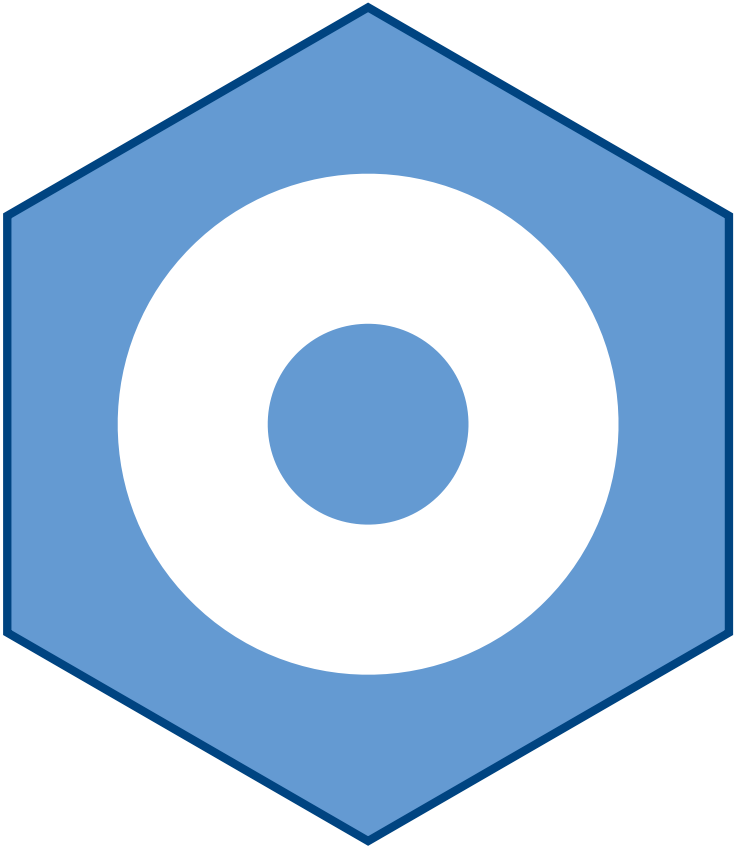
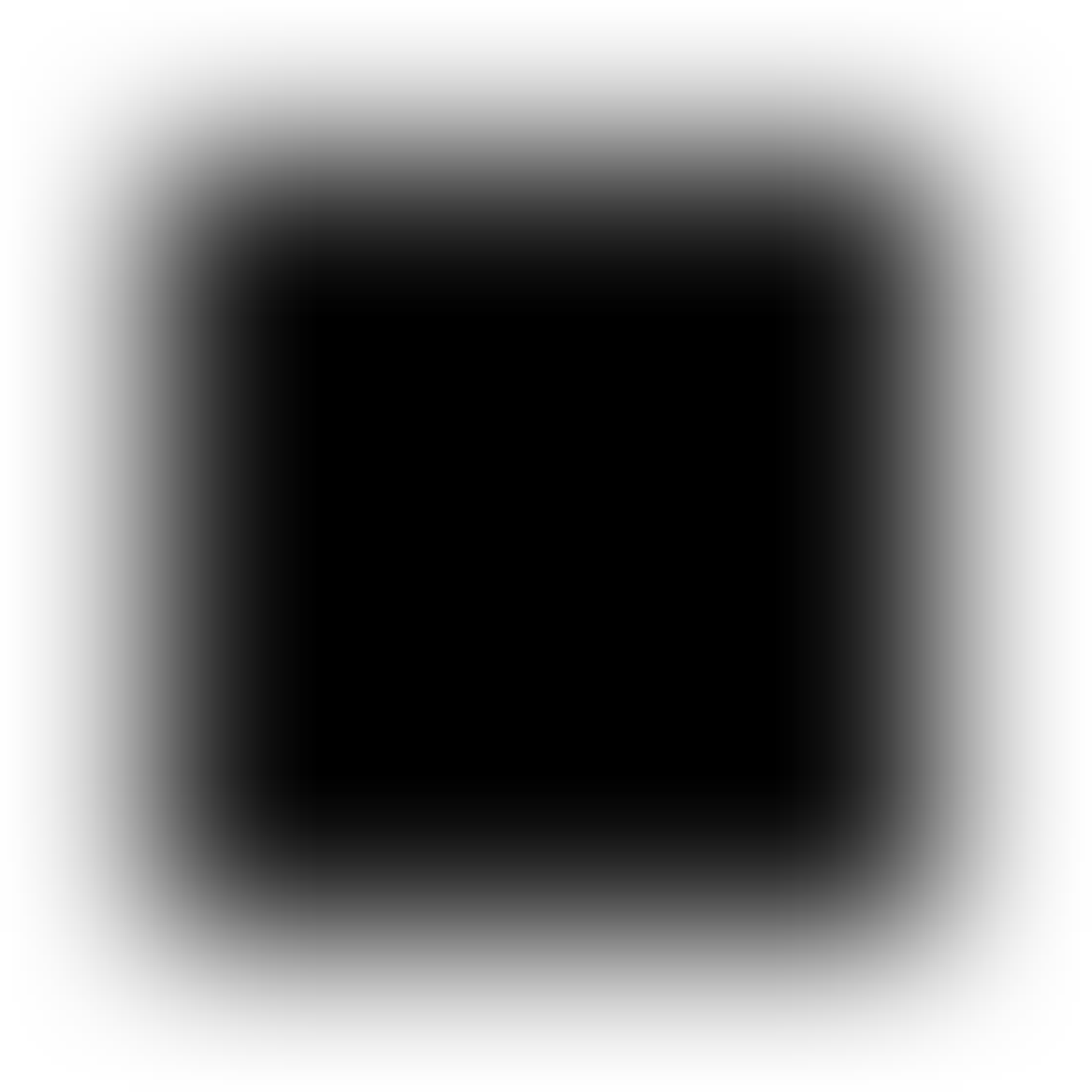
C++: safecpptool





- *“Necessarily comes at some (modest) expense of either flexibility or performance”*

- *“Designed to work with the SaferCPlusPlus library”*

- Safer replacement std library

achieve practical performant memory safety”

- Linter tool to check only “safe” code patterns/libraries are used

- *“scpptool is a command line tool to help enforce a memory and data race safe subset of C++”*

- *“Impose only the minimum restrictions and departures from traditional C++ necessary to*

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