

sysio::chain::eosvmoc
::LLVMJIT::EmitFunctionContext
::get_global

sysio::chain::eosvmoc
::LLVMJIT::EmitFunctionContext
::set_global

sysio::chain::eosvmoc
::LLVMJIT::EmitFunctionContext
::tee_local

sysio::chain::eosvmoc
::LLVMJIT::EmitFunctionContext
::get_mutable_global_ptr

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graph LR; A["sysio::chain::eosvmoc::LLVMJIT::EmitFunctionContext::get_global"] --> D["sysio::chain::eosvmoc::LLVMJIT::EmitFunctionContext::get_mutable_global_ptr"]; B["sysio::chain::eosvmoc::LLVMJIT::EmitFunctionContext::set_global"] --> D; C["sysio::chain::eosvmoc::LLVMJIT::EmitFunctionContext::tee_local"] --> D;
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The diagram illustrates a mapping or inheritance relationship. Three white boxes on the left, each containing a function signature, have blue arrows pointing to a single gray box on the right. The gray box also contains a function signature. The arrows originate from the bottom-right of the first box, the bottom-left of the second box, and the top-right of the third box, all converging on the left side of the gray box.