

v8::internal::wasm
::LiftoffAssembler::
MergeFullStackWith

v8::internal::wasm
::LiftoffAssembler::
MergeStackWith

v8::internal::wasm
::ParallelMove::Transfer

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graph LR; A["v8::internal::wasm::LiftoffAssembler::MergeFullStackWith"] --> C["v8::internal::wasm::ParallelMove::Transfer"]; B["v8::internal::wasm::LiftoffAssembler::MergeStackWith"] --> C;
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The diagram illustrates a code transformation or inlining process. Two source functions, 'MergeFullStackWith' and 'MergeStackWith', both from the 'v8::internal::wasm::LiftoffAssembler' namespace, are shown on the left. Arrows from both of these functions point to a single target function, 'Transfer', located in the 'v8::internal::wasm::ParallelMove' namespace on the right. The target function box is shaded gray, while the source function boxes are white.