

v8::internal::compiler
::EarlyGraphTrimmingPhase::Run

v8::internal::compiler
::LoopPeelingPhase::Run

v8::internal::compiler
::MemoryOptimizationPhase::Run

v8::internal::compiler
::GraphTrimmer::TrimGraph

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graph LR; A[v8::internal::compiler::EarlyGraphTrimmingPhase::Run] --> D[v8::internal::compiler::GraphTrimmer::TrimGraph]; B[v8::internal::compiler::LoopPeelingPhase::Run] --> D; C[v8::internal::compiler::MemoryOptimizationPhase::Run] --> D;
```

The diagram illustrates a dependency where three different compiler phases call a common function. Three boxes on the left, each containing a phase name, have arrows pointing to a single box on the right. The boxes on the left are white with black borders, while the box on the right is gray with a black border. The arrows are blue.