

cppgc::subtle::HeapState  
::PreviousGCWasConservative

```
graph LR; A[cppgc::subtle::HeapState::PreviousGCWasConservative] --> B[cppgc::internal::HeapBase::From]; A --> C[cppgc::internal::HeapBase::stack_state_of_prev_gc];
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The diagram illustrates a pointer relationship. A grey rectangular box on the left contains the text 'cppgc::subtle::HeapState' and '::PreviousGCWasConservative'. Two blue arrows originate from the right side of this box. The top arrow points to a white rectangular box containing 'cppgc::internal::HeapBase' and '::From'. The bottom arrow points to another white rectangular box containing 'cppgc::internal::HeapBase' and '::stack\_state\_of\_prev\_gc'.

cppgc::internal::HeapBase  
::From

cppgc::internal::HeapBase  
::stack\_state\_of\_prev\_gc