

cppgc::internal::HeapStatistics
Collector::VisitLargePageSpace

cppgc::internal::HeapStatistics
Collector::VisitNormalPageSpace

cppgc::internal::anonymous
_namespace{heap-statistics
-collector::cc}::InitializeSpace

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graph LR; A["cppgc::internal::HeapStatisticsCollector::VisitLargePageSpace"] --> C["cppgc::internal::anonymous_namespace{heap-statistics-collector::cc}::InitializeSpace"]; B["cppgc::internal::HeapStatisticsCollector::VisitNormalPageSpace"] --> C;
```

The diagram illustrates a call graph where two source functions, 'cppgc::internal::HeapStatisticsCollector::VisitLargePageSpace' and 'cppgc::internal::HeapStatisticsCollector::VisitNormalPageSpace', both point to a common target function, 'cppgc::internal::anonymous_namespace{heap-statistics-collector::cc}::InitializeSpace'. The target function is highlighted in a grey box, while the source functions are in white boxes. Blue arrows indicate the direction of the calls.