

cppgc::internal::Compactor
::ShouldCompact



```
graph LR; A[cppgc::internal::Compactor::ShouldCompact] --> B[cppgc::internal::anonymous_namespace{compactor::cc}::UpdateHeapResidency];
```

The diagram consists of two rectangular boxes connected by a blue arrow pointing from left to right. The left box has a light gray background and contains the text 'cppgc::internal::Compactor' followed by '::ShouldCompact' on the next line. The right box has a white background and contains the text 'cppgc::internal::anonymous' followed by '_namespace{compactor::cc}' on the next line, and '::UpdateHeapResidency' on the third line.

cppgc::internal::anonymous
_namespace{compactor::cc}
::UpdateHeapResidency