```
+ ConcurrentHeapVisitor()
  + EnableConcurrentVisitation()
  # Cast()
  VisitStringLocked()
                 Δ
v8::internal::MarkingVisitor
     Base < ConcreteVisitor >
# local_marking_worklists_
# local_weak_objects_
# key_to_values_
# heap
# mark_compact_epoch_
# code flush_mode
# should_keep_ages_unchanged_
# code_flushing_increase_
# isolate_in_background_
+ MarkingVisitorBase()
+ VisitDescriptorArrayStrongly()
+ VisitDescriptorArray()
+ VisitEphemeronHashTable()
+ VisitFixedArray()
+ VisitJSArrayBuffer()
+ VisitJSFunction()
+ VisitJSWeakRef()
+ VisitMap()
+ VisitSharedFunctionInfo()
and 21 more...
+ ShouldVisitReadOnlyMapPointer()
+ CanEncounterFillerOrFree
Space()
+ IsTrivialWeakReferenceValue()
# ProcessStrongHeapObject()
# ProcessWeakHeapObject()
# VisitPointersImpl()
# VisitStrongPointerImpl()
# VisitDescriptorsForMap()
# VisitFixedArrayWithProgress
Tracker()
# ShouldFlushCode()
# ShouldFlushBaselineCode()
# HasBytecodeArrayForFlushing()
# IsOld()
# MakeOlder()
                 Δ
                       v8::internal::FullMarking
                         VisitorBase < ConcreteVisitor >
                      marking_state_
                      + FullMarkingVisitorBase()

    + AddStrongReferenceForReference

                      Summarizer()

    + AddWeakReferenceForReference

                       Summarizer()
                       + CanUpdateValuesInHeap()
                       + marking_state()
                       + MarkPointerTableEntry()
                               < ConcurrentMarkingVisitor >
v8::internal::FullMarking
VisitorBase < ConcurrentMarking
              Visitor >
 - marking_state_
+ FullMarkingVisitorBase()

    + AddStrongReferenceForReference

Summarizer()

    + AddWeakReferenceForReference

 Summarizer()
+ CanUpdateValuesInHeap()
 + marking_state()
 + MarkPointerTableEntry()
 v8::internal::Concurrent
           MarkingVisitor
 memory_chunk_live_bytes_map_memory_chunk_typed
  slots_map
```

+ ConcurrentMarkingVisitor()+ ProcessEphemeron()

+ IncrementLiveBytesCached()+ EnableConcurrentVisitation()

+ RecordSlot()

RecordRelocSlot()

v8::internal::Concurrent

HeapVisitor < ConcreteVisitor >