v8::internal::HeapObject

+ kMapOffset
+ kHeaderSize

+ HeapObject()
+ set_map()
+ set_map_safe_transition()
+ map_slot()
+ set_map_no_write_barrier()
+ set_map_no_write_barrier()
+ set_map_safe_transition
_no_write_barrier()
+ set_map_safe_transition
_no_write_barrier()
+ set_map()
+ set_map_safe_transition()
and 59 more...
+ SetFillerMap()
+ FromAddress()
+ AllocateAndInstallJSDispatch
Handle()
+ Print()
+ Print()
+ RequiredAlignment()
+ RequiredAlignment()
# HeapObject()
# HeapObject()
# field_address()
# IsSmi()
# IsHeapObject()
- set_map()

v8::internal::TrustedObject

+ kHeaderSize

+ ReadProtectedPointerField()
+ ReadProtectedPointerField()
+ WriteProtectedPointerField()
+ WriteProtectedPointerField()
+ IsProtectedPointerFieldEmpty()
+ IsProtectedPointerFieldEmpty()
+ ClearProtectedPointerField()
+ ClearProtectedPointerField()
+ RawProtectedPointerField()
+ RawProtectedMaybeObjectField()
+ OBJECT_CONSTRUCTORS()

v8::internal::ExposedTrusted Object

+ kHeaderSize

+ init_self_indirect
_pointer()
+ init_self_indirect
_pointer()
+ self_indirect_pointer
_handle()
+ OBJECT_CONSTRUCTORS()

v8::internal::WasmTrusted InstanceData

+ kWasmInterpreterAdditional
Fields
+ kTaggedFieldsCount
+ kTaggedFieldOffsets
+ kTaggedFieldNames
+ kProtectedFieldOffsets
+ kProtectedFieldNames

+ DECL_PROTECTED_POINTER
_ACCESSORS()
+ DECL_PROTECTED_POINTER
_ACCESSORS()
+ memory_object()
+ memory_base()
+ memory_size()
+ native_module()
+ module_object()
+ module()
+ SetRawMemory()
+ GetCallTarget()
and 7 more...
+ New()
+ CopyTableEntries()
+ InitTableEntries()
+ GetOrCreateFuncRef()
- InitDataSegmentArrays()