## - kind + ~TypeBase() + IsTopType() + IsAbstractType() + IsBuiltinPointerType() + IsUnionType() + IsBitFieldStructType() + IsStructType() + IsClassType() + IsAggregateType() # TypeBase() # kind() v8::internal::torque ::Type - parent - aliases\_ - id\_ specialized\_from constexpr\_version\_ + operator=() + IsSubtypeOf() + ToString() + SimpleName() + GetHandleTypeName() + TagglifiedCppTypeName() + HandlifiedCppTypeName() + parent() + IsVoid() + IsNever() and 23 more... + CommonSupertype() + MatchUnaryGeneric() + ComputeName() # Type() # Type() # set\_parent() # Depth() # ToExplicitString() # GetGeneratedTypeNameImpl() # GetGeneratedTNodeTypeName Impl() # SimpleNameImpl() IsAbstractName() Δ v8::internal::torque ::AggregateType # is\_finalized\_ # fields - namespace\_ - name - methods + GetGeneratedTypeNameImpl() + GetGeneratedTNodeTypeName Impl() + Finalize() + SetFields() + fields() + HasField() + LookupField() + name() + nspace() + RegisterField() and 6 more... # AggregateType() # CheckForDuplicateFields() # LookupFieldInternal() # SimpleNameImpl() v8::internal::torque ::ClassType v8::internal::torque ::StructType own instance type generated\_type\_name\_ instance\_type\_range\_ + GetGeneratedTypeNameImpl() + ToExplicitString() + PackedSize() + GetGeneratedTypeNameImpl() + AlignmentLog2() + GetGeneratedTNodeTypeName + ClassifyContents() + GetPosition() StructType() + ShouldGeneratePrint() - Finalize() + ShouldGenerateVerify() ToExplicitString() + ShouldGenerateBodyDescriptor() SimpleNameImpl() + DoNotGenerateCast()

header\_size

generates

size\_ - flags

decl\_ alias\_

Impl()

+ İsExtern()

+ IsTransient() + IsAbstract() and 37 more... ClassType()

- GenerateSliceAccessor()

v8::internal::torque ::TypeBase