```
size_t
                         -initialCapacity_
                                   internal::Stack< StackAllocator >

    allocator_

                                   ownAllocator_
                                   - stack
                                   - stackTop_
                                   - stackEnd
                                   + Stack()
                                   + ~Stack()
                                   + Swap()
                                   + Clear()
        +kDefaultLevelDepth
                                   + ShrinkToFit()
                                   + Reserve()
                                   + Push()
                                   + PushÜnsafe()
                                   + Pop()
                                   + Top()
                                   and 10 more...
                                   - Stack()
                                   Expand()
                                   - Resize()
                                   - Destroy()
                                   operator=()
                                            #level_stack_
Writer< OutputStream,
SourceEncoding, TargetEncoding, StackAllocator, writeFlags >
+ kDefaultMaxDecimalPlaces
# maxDecimalPlaces
# hasRoot_
+ Writer()
+ Writer()
+ Reset()
+ IsComplete()
+ GetMaxDecimalPlaces()
+ SetMaxDecimalPlaces()
+ RawValue()
+ Flush()
+ Null()
+ Bool()
+ Int()
+ Uint()
+ Int64()
+ Uint64()
+ Double()
+ RawNumber()
+ String()
+ StartObject()
+ Key()
+ EndObject()
+ StartArray()
+ EndArray()
+ String()
+ Key()
# WriteNull()
# WriteBool()
# WriteInt()
# WriteUint()
# WriteInt64()
# WriteUint64()
# WriteDouble()
# WriteString()
# ScanWriteUnescapedString()
# WriteStartObject()
and 11 more...
- Writer()
- operator=()
* Null()
* Bool()
* Int()
* Uint()
* Int64()
* Uint64()
* Double()
* RawNumber()
* String()
* StartObject()
* Key()
* EndÖbject()
* StartArray()
* EndArray()
* String()
 Key()
```