

**Module** jdk.incubator.concurrent

**Package** jdk.incubator.concurrent

## Class StructureViolationException

java.lang.Object  
  java.lang.Throwable  
    java.lang.Exception  
      java.lang.RuntimeException  
        jdk.incubator.concurrent.StructureViolationException

**All Implemented Interfaces:**

Serializable

public final class **StructureViolationException**  
extends RuntimeException

Thrown when a structure violation is detected.

**Since:**

19

**See Also:**

StructuredTaskScope.close(), Serialized Form

### Constructor Summary

#### Constructors

Constructor	Description
<b>StructureViolationException()</b>	Constructs a StructureViolationException with no detail message.
<b>StructureViolationException(String message)</b>	Constructs a StructureViolationException with the specified detail message.

### Method Summary

#### Methods declared in class java.lang.Throwable

addSuppressed, fillInStackTrace, getCause, getLocalizedMessage, getMessage, getStackTrace, getSuppressed, initCause, printStackTrace, printStackTrace, printStackTrace, setStackTrace, toString

#### Methods declared in class java.lang.Object

clone, equals, finalize, getClass, hashCode, notify, notifyAll, wait, wait, wait

### Constructor Details

#### StructureViolationException

public StructureViolationException()

Constructs a StructureViolationException with no detail message.

#### StructureViolationException

public StructureViolationException(String message)

Constructs a StructureViolationException with the specified detail message.

**Parameters:**

message - the detail message, can be null

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For further API reference and developer documentation see the [Java SE Documentation](#), which contains more detailed, developer-targeted descriptions with conceptual overviews, definitions of terms, workarounds, and working code examples. [Other versions.](#)

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