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\* Creates a new { @link GeneratorAdapter}. *Subclasses must not use this  
\* constructor*. Instead, they must use the  
\* { @link #GeneratorAdapter(int, MethodVisitor, int, String, String)}  
\* version.

\*

\* @param mv

\* the method visitor to which this adapter delegates calls.

\* @param access

\* the method's access flags (see { @link Opcodes}).

\* @param name

\* the method's name.

\* @param desc

\* the method's descriptor (see { @link Type Type}).

\* @throws IllegalStateException

\* If a subclass calls this constructor.

\*/

Found in path(s):

\* /opt/cola/permits/1000738706\_1646171494.0/0/asm-5-1-sources-  
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\* Creates a new {[AnalyzerAdapter](#)}. *Subclasses must not use this  
\* constructor*. Instead, they must use the  
\* {[AnalyzerAdapter\(int, String, int, String, String, MethodVisitor\)](#)  
\* version.

\*

\* @param owner

\* the owner's class name.

\* @param access

\* the method's access flags (see {[Opcodes](#)}).

\* @param name

\* the method's name.

\* @param desc

\* the method's descriptor (see {[Type Type](#)}).

\* @param mv

\* the method visitor to which this adapter delegates calls. May

\* be `null`.

\* @throws IllegalStateException

\* If a subclass calls this constructor.

\*/

Found in path(s):

\* /opt/cola/permits/1000738706\_1646171494.0/0/asm-5-1-sources-  
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*/
/**
 * Constructs a new {@link LocalVariableAnnotationNode}. <i>Subclasses must
 * not use this constructor</i>. Instead, they must use the
 * {@link #LocalVariableAnnotationNode(int, TypePath, LabelNode[], LabelNode[], int[], String)}
 * version.
 *
 * @param typeRef
 *     a reference to the annotated type. See {@link TypeReference}.
 * @param typePath
 *     the path to the annotated type argument, wildcard bound, array
 *     element type, or static inner type within 'typeRef'. May be
 *     <tt>null</tt> if the annotation targets 'typeRef' as a whole.
 * @param start
 *     the first instructions corresponding to the continuous ranges
 *     that make the scope of this local variable (inclusive).
 * @param end
 *     the last instructions corresponding to the continuous ranges
 *     that make the scope of this local variable (exclusive). This
 *     array must have the same size as the 'start' array.
 * @param index
 *     the local variable's index in each range. This array must have
 *     the same size as the 'start' array.
 * @param desc
 *     the class descriptor of the annotation class.
 */

```

Found in path(s):

```

* /opt/cola/permits/1000738706_1646171494.0/0/asm-5-1-sources-
jar/org/objectweb/asm/tree/LocalVariableAnnotationNode.java

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\* /opt/cola/permits/1000738706\_1646171494.0/0/asm-5-1-sources-jar/org/objectweb/asm/optimizer/shrink.properties

\* /opt/cola/permits/1000738706\_1646171494.0/0/asm-5-1-sources-jar/org/objectweb/asm/optimizer/shrink-signatures.properties

\* /opt/cola/permits/1000738706\_1646171494.0/0/asm-5-1-sources-jar/org/objectweb/asm/optimizer/shrink-frames.properties

\* /opt/cola/permits/1000738706\_1646171494.0/0/asm-5-1-sources-jar/org/objectweb/asm/optimizer/shrink-annotations.properties

\* /opt/cola/permits/1000738706\_1646171494.0/0/asm-5-1-sources-jar/org/objectweb/asm/optimizer/shrink-resize.properties

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\* Creates a new JSRInliner. *<i>*Subclasses must not use this

\* constructor*</i>*. Instead, they must use the

\* { @link #JSRInlinerAdapter(int, MethodVisitor, int, String, String, String, String[])}

\* version.

\*

\* @param mv

```

*      the <code>MethodVisitor</code> to send the resulting inlined
*      method code to (use <code>null</code> for none).
* @param access
*      the method's access flags (see { @link Opcodes}). This
*      parameter also indicates if the method is synthetic and/or
*      deprecated.
* @param name
*      the method's name.
* @param desc
*      the method's descriptor (see { @link Type}).
* @param signature
*      the method's signature. May be <tt>null</tt>.
* @param exceptions
*      the internal names of the method's exception classes (see
*      { @link Type#getInternalName() getInternalName}). May be
*      <tt>null</tt>.
* @throws IllegalStateException
*      If a subclass calls this constructor.
*/

```

Found in path(s):

```

* /opt/cola/permits/1000738706_1646171494.0/asm-5-1-sources-
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jar/org/objectweb/asm/xml/ASMContentHandler.java  
\* /opt/cola/permits/1000738706\_1646171494.0/0/asm-5-1-sources-jar/org/objectweb/asm/xml/Processor.java  
\* /opt/cola/permits/1000738706\_1646171494.0/0/asm-5-1-sources-  
jar/org/objectweb/asm/xml/SAXFieldAdapter.java

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* /opt/cola/permits/1000738706_1646171494.0/0/asm-5-1-sources-
jar/org/objectweb/asm/xml/SAXClassAdapter.java
* /opt/cola/permits/1000738706_1646171494.0/0/asm-5-1-sources-jar/org/objectweb/asm/xml/SAXAdapter.java
* /opt/cola/permits/1000738706_1646171494.0/0/asm-5-1-sources-
jar/org/objectweb/asm/xml/SAXAnnotationAdapter.java
* /opt/cola/permits/1000738706_1646171494.0/0/asm-5-1-sources-
jar/org/objectweb/asm/xml/SAXCodeAdapter.java
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```

```
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 jar/org/objectweb/asm/tree/analysis/BasicVerifier.java  
 \* /opt/cola/permits/1000738706\_1646171494.0/0/asm-5-1-sources-jar/org/objectweb/asm/tree/IncInsnNode.java  
 \* /opt/cola/permits/1000738706\_1646171494.0/0/asm-5-1-sources-jar/org/objectweb/asm/tree/IntInsnNode.java  
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 \* /opt/cola/permits/1000738706\_1646171494.0/0/asm-5-1-sources-  
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 \* /opt/cola/permits/1000738706\_1646171494.0/0/asm-5-1-sources-jar/org/objectweb/asm/Item.java  
 \* /opt/cola/permits/1000738706\_1646171494.0/0/asm-5-1-sources-  
 jar/org/objectweb/asm/tree/InvokeDynamicInsnNode.java  
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 \* /opt/cola/permits/1000738706\_1646171494.0/0/asm-5-1-sources-jar/org/objectweb/asm/Handle.java  
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*/
/**
 * Constructs a new {@link Textifier}. Subclasses must not use this
 * constructor. Instead, they must use the {@link #Textifier(int)}
 * version.
 *
 * @throws IllegalStateException
 *         If a subclass calls this constructor.
 */

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*/
/**
 * Constructs a new {@link ClassNode}. Subclasses must not use this
 * constructor. Instead, they must use the {@link #ClassNode(int)}
 * version.
 *
 * @throws IllegalStateException
 *         If a subclass calls this constructor.
 */

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