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jminusminus

Class JavaCCParserTokenManager

- [java.lang.Object](#)
 - [jminusminus.JavaCCParserTokenManager](#)
- All Implemented Interfaces:
[JavaCCParserConstants](#)

```
public class JavaCCParserTokenManager
extends Object
implements JavaCCParserConstants
```

• Field Summary

Fields	
Modifier and Type	Field and Description
protected char	curChar
(package private) int	curLexState
PrintStream	debugStream
(package private) int	defaultLexState
protected SimpleCharStream	input_stream
(package private) static long[]	jjbitVec0
(package private) int	jjmatchedKind

```

(package private) int                jjmatchedPos

(package private) int                jjnewStateCnt

(package private) static int[]       jjnextStates

(package private) int                jjround

static String[]                      jjstrLiteralImages

(package private) static long[]      jjtoSkip

(package private) static long[]      jjtoToken

static String[]                      lexStateNames

```

- **Fields inherited from**
interface jminusminus.JavaCCParserConstants

```

ABSTRACT, ASSIGN, BOOLEAN, CHAR, CHAR_LITERAL, CLASS,
• COMMA, DEC, DEFAULT, DIGIT, DOT, ELSE, EOF, EQUAL,
  EOF_CHAR, EXTENDS, FALSE, IDENTIFIER, IF, IMPORT,
  INC, INSTANCEOF, INT, INT_LITERAL, LAND, LBRACK, LCURLY,
  LE, LETTER, LNOT, LPAREN, MINUS, NEW, NON_ZERO_DIGIT,
  NULL, PACKAGE, PLUS, PLUS_ASSIGN, PRIVATE, PROTECTED,
  PUBLIC, RBRACK, RCURLY, RETURN, RPAREN, SEMI,
  SINGLE_LINE_COMMENT, STAR, STATIC, STRING_LITERAL,
  SUPER, THIS, tokenImage, TRUE, VOID, WHILE

```

- **Constructor Summary**

Constructors
Constructor and Description

```
JavaCCParserTokenManager(SimpleCharStream stream)
```

```
JavaCCParserTokenManager(SimpleCharStream stream,  
int lexState)
```

- **Method Summary**

Methods

Modifier and Type	Method and Description
-------------------	------------------------

Token	getNextToken()
-------	-----------------------

protected Token	jjFillToken()
--------------------	----------------------

void	ReInit (SimpleCharStream stream)
------	---

void	ReInit (SimpleCharStream stream,
------	---

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```
int lexState)

void setDebugStream(PrintStream ds)

void SwitchTo(int lexState)
```

- **Methods inherited from class java.lang.Object**

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

- **Field Detail**

- **debugStream**

`public PrintStream debugStream`

- **jjbitVec0**

`static final long[] jjbitVec0`

- **jjnextStates**

`static final int[] jjnextStates`

- **jjstrLiteralImages**

`public static final String[] jjstrLiteralImages`

- **lexStateNames**

`public static final String[] lexStateNames`

- **jjtoToken**

`static final long[] jjtoToken`

- **jjtoSkip**

`static final long[] jjtoSkip`

- **input_stream**

`protected SimpleCharStream input_stream`

- **curChar**

`protected char curChar`

- **curLexState**

`int curLexState`

- **defaultLexState**

`int defaultLexState`

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- **jjnewStateCnt**

int jjnewStateCnt

- **jjround**

int jjround

- **jjmatchedPos**

int jjmatchedPos

- **jjmatchedKind**

int jjmatchedKind

• Constructor Detail

- **JavaCCParserTokenManager**

public JavaCCParserTokenManager([SimpleCharStream](#) stream)

- **JavaCCParserTokenManager**

public JavaCCParserTokenManager([SimpleCharStream](#) stream, int lexState)

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• Method Detail

- **setDebugStream**

public void setDebugStream([PrintStream](#) ds)

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- **ReInit**

public void ReInit([SimpleCharStream](#) stream)

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- **ReInit**

public void ReInit([SimpleCharStream](#) stream, int lexState)

- **SwitchTo**

public void SwitchTo(int lexState)

- **jjFillToken**

protected [Token](#) jjFillToken()

- **getNextToken**

public [Token](#) getNextToken()

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