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jminusminus

Class CLConversionInstruction

- java.lang.Object
  - jminusminus.CLInstruction
    - jminusminus.CLConversionInstruction

```
class CLConversionInstruction
extends CLInstruction
```

Representation for CONVERSION instructions.

- **Field Summary**

- **Fields inherited from class jminusminus.CLInstruction**

  instructionInfo, localVariableIndex, mnemonic, opcode, operandCount, pc, stackUnits

- **Constructor Summary**

Constructors

Constructor and Description
CLConversionInstruction(int opcode, int pc)   Construct a CLConversionInstruction object.

- **Method Summary**

Methods

Modifier and Type	Method and Description
ArrayList<Integer>	**toBytes**()

<table>
<tr><td>Return the bytecode for this instruction.</td></tr>
</table>

- **Methods inherited from class jminusminus.CLInstruction**

  `byteAt`, `isValid`, `localVariableIndex`, `mnemonic`, `opcode`, `operandCount`, `pc`, `stackUnits`

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

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

- **Constructor Detail**

  - **CLConversionInstruction**

  `publicCLConversionInstruction(intopcode,`
  `                             intpc)`

  Construct a CLConversionInstruction object.
  Parameters:
  opcode - the opcode for this instruction.
  pc - index of this instruction within the code array of a method.

- **Method Detail**

  - **toBytes**

  `public ArrayList<Integer>toBytes()`

  Description copied from class: `CLInstruction`

  Return the bytecode for this instruction.
  Specified by:
  `toBytes` in class `CLInstruction`
  Returns:
  bytecode.