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jminusminus

Class CLPath

- java.lang.Object
  - jminusminus.CLPath

```
class CLPath
extends Object
```

This class can be used to locate and load system, extension, and user-defined class files from directories and zip (jar) files. The code for this class has been adapted from the Kopi (http://www.dms.at/kopi/) project.

- **Constructor Summary**

Constructors

Constructor and Description
CLPath() Construct a CLPath object.
CLPath(String path, String extdir) Construct a CLPath object.

- **Method Summary**

Methods

Modifier and Type	Method and Description
CLInputStream	**loadClass**(String name) Return a CLInputStream instance for the class with specified name (fully-qualified; tokens separated by '/') or null if the

class was not found.

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

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

- **Constructor Detail**

  - **CLPath**

  `publicCLPath()`

  Construct a CLPath object.

  - **CLPath**

  `publicCLPath(Stringpath,`
  `        Stringextdir)`

  Construct a CLPath object.

  Parameters:
  > `path` - the directory names defining the class path, separated by path separator.
  > `extdir` - the directory for the Java extension classes.

- **Method Detail**

  - **loadClass**

  `publicCLInputStreamloadClass(Stringname)`

  Return a CLInputStream instance for the class with specified name (fully-qualified to dirs separated by '/') or null if the class was not found.

  Parameters:
  > `name` - the fully-qualified name of the class -- java/util/ArrayList for example.

  Returns:
  > a CLInputStream instance for the class with specified name or null if the class was not found.

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