

[OVERVIEW](#) [PACKAGE](#) [CLASS](#) [USE](#) [TREE](#) [DEPRECATED](#) [INDEX](#) [HELP](#)[PREV CLASS](#) [NEXT CLASS](#) [FRAMES](#) [NO FRAMES](#) [ALL CLASSES](#)[SUMMARY: NESTED](#) | [FIELD](#) | [CONSTR](#) | [METHOD](#) [DETAIL: FIELD](#) | [CONSTR](#) | [METHOD](#)[configuration](#)

Class Configure

[java.lang.Object](#)
[configuration.Configure](#)

```
public class Configure
extends java.lang.Object
```

This class will be used to get the port numbers and domain names of the different databases and message controller.

Author:

cms549 It gets the information from domainNames.txt and portNumbers.txt.

Constructor Summary

Constructors

Constructor and Description

Configure()

Method Summary

All Methods	Static Methods	Concrete Methods
-------------	----------------	------------------

Modifier and Type	Method and Description
static java.lang.String	getDomainName (java.lang.String serverName) Reads the domain name for the given server in the configuration file
static int	getPortNumber (java.lang.String serverName) Reads the port number for the given server in the configuration file

Methods inherited from class java.lang.Object

[equals](#), [getClass](#), [hashCode](#), [notify](#), [notifyAll](#), [toString](#), [wait](#), [wait](#), [wait](#)

Constructor Detail

Configure

```
public Configure()
```

Method Detail

getPortNumber

```
public static int getPortNumber(java.lang.String serverName)
```

Reads the port number for the given server in the configuration file

Parameters:

serverName - = name of server (databaseacontroller) this is not case sensitive

getDomainName

```
public static java.lang.String getDomainName(java.lang.String serverName)
```

Reads the domain name for the given server in the configuration file

Parameters:

serverName - = name of server (databaseacontroller) this is not case sensitive

[OVERVIEW](#) [PACKAGE](#) [CLASS](#) [USE](#) [TREE](#) [DEPRECATED](#) [INDEX](#) [HELP](#)

[PREV CLASS](#) [NEXT CLASS](#) [FRAMES](#) [NO FRAMES](#) [ALL CLASSES](#)

SUMMARY: [NESTED](#) | [FIELD](#) | [CONSTR](#) | [METHOD](#) [DETAIL: FIELD](#) | [CONSTR](#) | [METHOD](#)