

# configureDataSources

## Command Reference

### Table of contents

1 Description.....	2
2 Usage.....	2

## 1. Description

*generates jboss datasources into deploy location*

## 2. Usage

```
ctl -t JBossServer -o <objectname> -c configureDataSources
[-basedir <>] [-deployDir
<${entity.attribute.jboss_basedir}/deploy>]
[-hashDataSourcePasswords <>false>] [-jboss_install_root <>]
[-jboss_version <>] [-removeUnManagedDataSources <>true>]
[-resourcename <.*>] [-resourcetype <.*Rdb[^\.]*>]
```

### 2.1. Options

Option	Description	Type	Default
basedir	<i>base directory of the jboss server instance</i>	string	/ \${entity.attribute.jboss_basedir}
deployDir	<i>directory name of the deploy dir to configure datasource, defaults to \${entity.attribute.jboss_basedir}/deploy</i>  Defaults to conventional \${entity.attribute.jboss_basedir} directory for autogeneration of datasources	string	\${entity.attribute.jboss_basedir}/deploy
hashDataSourcePasswords	<i>to hash or not hash passwords</i>	string	false / \${entity.attribute.hashDataSourcePasswords}
jboss_install_root	<i>installroot of jboss server</i>	string	\${entity.attribute.jboss_install_root}
jboss_version	<i>version of jboss server</i>	string	\${entity.attribute.jboss_version}
removeUnManagedDataSources	<i>remove unrecognized autogenerated datasources</i>	string	true
resourcename	<i>object regex to apply configureDataSources execution to</i>	string	.*

*configureDataSources*

resourcetype	<i>type regex to apply configureDataSources execution to</i>	string	. *Rdb[ ^ . ] *
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