

Docs-Generate

Command Reference

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1. Description

Generate the server properties file

2. Usage

```
ctl -t HsqlDbRdb -o <objectname> -c Docs-Generate [-database
<db1>] [-hostname <localhost>] [-hsqldbhome
<${entity.deployment-install-root}>] [-password <>] [-port
<1701>] [-username <sa>]
```

2.1. Options

Option	Description	Type	Default
database	Name of the first database file and its alias	string	db1 / \${entity.attribute.rdbInstance}
hostname	Host name to use with SQL Tool	string	localhost / \${framework.node}
hsqldbhome	Value of HSQLDB_HOME	string	\${entity.deployment-install-ro / \${entity.attribute.hsqldbRdbHo
password	Password to use with SQL Tool	string	/ \${entity.attribute.rdbPassword
port	Server port	string	1701 / \${entity.attribute.rdbPort}
username	User name to use with SQL Tool	string	sa / \${entity.attribute.rdbUserName