

Docs-Generate

Command Reference

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1. Description

Generate the OpenLDAP "slapd" configuration files

2. Usage

```
ctl -t OpenLDAP -o <objectname> -c Docs-Generate [-archivedir
<${entity.instance.dir}/var>] [-argsfile <>] [-basedir <>]
[-buildstamp <>] [-directory <>] [-pidfile <>] [-rootdn <>]
[-rootpw <>] [-suffix <>]
```

2.1. Options

Option	Description	Type	Default
archivedir	<i>dir to store current output docs</i>	string	<code>\${entity.instance.dir}/var</code>
argsfile	<i>Arguments file</i>	string	<code>\${entity.attribute.argsFile}</code>
basedir	<i>Base directory</i>	string	<code>/</code> <code>\${entity.attribute.basedir}</code>
buildstamp	<i>build identifier. currently ignored</i>	string	
directory	<i>Database directory</i>	string	<code>\${entity.attribute.directory}</code>
pidfile	<i>PID file</i>	string	<code>\${entity.attribute.pidFile}</code>
rootdn	<i>Root distinguished name</i>	string	<code>\${entity.attribute.rootDn}</code>
rootpw	<i>Root password</i>	string	<code>\${entity.attribute.rootPw}</code>
suffix	<i>Directory suffix</i>	string	<code>\${entity.attribute.suffix}</code>