

# startService

## Command Reference

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## 1. Description

Start the OpenLDAP "slapd" process

## 2. Usage

```
ctl -t OpenLDAP -o <objectname> -c startService [-basedir <>]
[-configfile <>] [-installroot <>] [-pidfile <>] [-timeout <>]
[-urllist <>]
```

### 2.1. Options

Option	Description	Type	Default
basedir	<i>Base directory</i>	string	/ \${entity.attribute.basedir}
configfile	<i>PID file</i>	string	 \${entity.attribute.configFile}
installroot	<i>Installation directory</i>	string	/ \${entity.attribute.install-roo
pidfile	<i>PID file</i>	string	 \${entity.attribute.pidFile}
timeout	<i>Timeout in seconds</i>	string	/ \${entity.attribute.timeout}
urllist	<i>List of URLs to serve</i>	string	/ \${entity.attribute.urlList}