

find-jobs

Command Reference

Table of contents

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

1. Description

Query jobcenter for a list of matching jobs, and optionally store the result as an XML file.

Queries the Jobcenter server for matching jobs. This command can print the output for view by the user, or produce Jobs XML formatted output to a file. Additionally, a purge option can be set to delete the matched jobs from the server.

If no filter options are supplied, then all jobs from the server are matched.

Using the `-purge` option will immediately delete matching jobs from the server after the query, so beware. It is recommended that the `-out` option be used in conjunction with this to minimize lost data. These two options can be combined to both store the Jobs XML of the matched jobs and delete them on the server.

static: This command can be run outside of an object context.

2. Usage

```
ctl -m ProjectBuilder -c find-jobs [-command <>] [-group <>]
[-idlist <>] [-name <>] [-object <>] [-out <>] [-password <>]
[-project <>] [-purge] [-type <>] [-url <>] [-username <>]
```

2.1. Options

Option	Description	Type	Default
command	<i>Job context command filter</i>	string	
group	<i>Job group filter</i> The special value of "-" for this option indicates that only jobs that are ungrouped will be matched.	string	
idlist	<i>Comma separated list of job IDs</i>	string	
name	<i>Job name filter</i>	string	
object	<i>Job context object filter</i>	string	
out	<i>Path to the jobs.xml file</i>	string	

find-jobs

	<i>to store the xml output. Can be just a filename to store in the current dir. If not specified, then the jobs are printed to the output in a formatted way.</i>		
password	<i>Jobcenter password</i>	string	<code>\${framework.server.password}</code>
project	<i>Job project filter</i>	string	
purge	<i>If present, delete the found jobs on the server.</i>	boolean	
type	<i>Job context type filter</i>	string	
url	<i>jobcenter server URL</i>	string	<code>\${framework.jobcenter.url}</code>
username	<i>Jobcenter Username</i>	string	<code>\${framework.server.username}</code>