

repoFind

Command Reference

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1. Description

Find package objects in the repository.

The repoFind command queries the project model maintained in the server for packages that match `-packagetype`, `-version` and/or `-buildstamp`. All results are stored in a named session.

If the `-purge` option is specified, the results will be passed as input to the [repoPurge](#) for removal from the repository.

2. Usage

```
ctl -t Builder -o <objectname> -c repoFind [-buildertype <>]
[-buildstamp <.*>] [-buildtime <.*>] [-packagename <.*>]
[-packagetype <>] [-purge] [-session <repoFind.session>]
```

2.1. Options

Option	Description	Type	Default
<code>buildertype</code>	<i>builder type</i>	string	<code>\${context.type}</code>
<code>buildstamp</code>	<i>build identifier (regex allowed)</i>	string	<code>.*</code>
<code>buildtime</code>	<i>build time of packages to find (regex allowed)</i>	string	<code>.*</code>
<code>packagename</code>	<i>name of package to find</i>	string	<code>.*</code>
<code>packagetype</code>	<i>type (or subtype) of package to find</i>	string	<code>\${entity.attribute.packageType}</code>
<code>purge</code>	<i>run repoPurge using results of find</i>	boolean	
<code>session</code>	<i>store results in session</i>	string	<code>repoFind.session</code>