

repoFindAndPurge

Command Reference

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1. Description

Use `repoFind` to find unused and non-current packages, and then use `repoPurge` to remove them from the Repository.

This workflow is used by the Purge workflow as an intermediate step, allowing the `packagePurgeRegex` attribute to be passed to the `repoFind` command.

2. Usage

```
ctl -t Builder -o <objectname> -c repoFindAndPurge
[-buildertype <>] [-buildstamp <>] [-packagetype <>]
```

2.1. Workflow

1. [repoFind](#)
2. [repoPurge](#)

2.2. 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>\${entity.attribute.packagePurge}</code> |
| <code>packagetype</code> | <i>type (or subtype) of package to find</i> | string | <code>\${entity.attribute.packageType}</code> |