

AtgPatchJar

ATG patch Jar file

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1. Overview

AtgPatchJar: *ATG patch Jar file*

2. Design

Super Type

jar

Role	Concrete. (Objects can be created.)
Instance Names	Unique
Notification	false
Template Directory	
Data View	Children, proximity: 1
Logger Name	

3. Constraints

3.1. Allowed Parent Dependencies

- [AtgDynamo](#)
- [AtgJBossModuleBuilder](#)

3.2. Allowed Property Values

Property	Allowed Values	Default	Enforced
package-filetype	• AtgPatchJar	• AtgPatchJar	true
package-repo-url	• \${framework.pkg	• \${framework.pkg	false
package-vendor	• acme	• acme	false

4. Attributes

4.1. Exported Attributes

Name	Property
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patchPackageBase	package-base
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5. Commands

Note:

Commandline options displayed in square brackets "[]" are optional. If an option expects arguments, then angle brackets are shown after the option "<>". Any default value is shown within the brackets.

5.1. assertPackageIsInstalled

Confirm the package process is installed.

Usage

```
assertPackageIsInstalled [-basedir <>] [-depot <>]
[-executable <>] [-installroot <>] [-name <>] [-nodeps]
[-nodir] [-nomodule] [-nopackageinstall] [-noproperties]
[-script <>] [-subdirs <>] [-type <>]
```

Options

Option	Description
basedir	<i>instance directory</i>
depot	<i>project depot</i>
executable	<i>executable to run</i>
installroot	<i>package installroot</i>
name	<i>object name</i>
nodeps	<i>do not install dependencies</i>
nodir	<i>do not create directories</i>
nomodule	<i>do not update module</i>
nopackageinstall	<i>do not install package</i>
noproperties	<i>do not update properties</i>
script	<i>script to execute</i>
subdirs	<i>directory list</i>
type	<i>object type</i>

5.2. extract

extracts the distribution

Usage

```
extract [-base <>] -filename <> [-filtersfile <>]
-installroot <> -url <>
```

Options

Option	Description
base	<i>package base name</i>
filename	<i>the filename</i>
filtersfile	<i>filtersfile</i>
installroot	<i>the install root</i>
url	<i>the repo url</i>

5.3. finish

Perform post package extraction finish step.

Usage

```
finish -filename <> [-filtersfile <>] [-filtersfile <>]
-installroot <> [-script <>] -url <>
```

Options

Option	Description
filename	<i>the filename</i>
filtersfile	<i>filtersfile</i>
filtersfile	<i>property file</i>
installroot	<i>the install root</i>
script	<i>script to execute</i>
url	<i>the repo url</i>