

Install

Command Reference

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1. Description

Install object and run the package installation cycle.

Package provides the skeletal implementation supporting the generic install algorithm which first checks if the package is installed and if not, to then run the installPackage operation.

2. Usage

```
ctl -t Package -o <objectname> -c Install [-basedir <>]
[-depot <>] [-installroot <>] [-name <>] [-nodeps] [-nodir]
[-nomodule] [-nopackageinstall] [-noproperties] [-subdirs <>]
[-type <>]
```

2.1. Workflow

1. [assertPackageIsInstalled](#)

2.2. Error Handler

Command	installPackage
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2.3. Options

Option	Description	Type	Default
basedir	<i>instance directory</i>	string	
depot	<i>project depot</i>	string	
installroot	<i>package installroot</i>	string	<code>\${entity.package-install-root}</code>
name	<i>object name</i>	string	
nodeps	<i>do not install dependencies</i>	boolean	
nodir	<i>do not create directories</i>	boolean	
nomodule	<i>do not update module</i>	boolean	
nopackageinstall	<i>do not install package</i>	boolean	
noproperties	<i>do not update properties</i>	boolean	

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subdirs	<i>directory list</i>	string	
type	<i>object type</i>	string	