package-set

Command Reference

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1. Description

Set package data

Define a Package object and its properties.

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

2. Usage

```
ctl -m modelutil -c package-set [-arch <>] [-base <>]
[-buildtime <>] -depot <> [-description <>] [-filename <>]
[-filetype <>] [-installrank <>] [-installroot <>] -name <>
[-release <>] [-repourl <>] [-restart <>] -type <Package>
[-vendor <>] [-version <>]
```

2.1. Options

Option	Description	Type	Default
arch	*the package arch*	string	
base	*the package base*	string	
buildtime	*the package buildtime*	string	
depot	*project depot name*	string	${context.depot}
description	*the package description*	string	
filename	*the package filename*	string	
filetype	*the package fiiletype*	string	
installrank	*the package installrank*	string	
installroot	*the package installroot*	string	
name	*logical package name*	string	
release	*the package release*	string	
repourl	*the package repourl*	string	
restart	*the package restart*	string	
type	*the package type*	string	Package

vendor	*the package vendor*	string	
version	*the package version*	string	

3. Examples

Define the data for a package not yet defined in the model.

```
ctl -p demo -m modelutil -c package-set -- -name apache-tomcat-5.5.26.zip
-type zip\
                -repourl
http://strongbad:8080/jackrabbit/repository/workbench/pkgs/demo/zip/zips/apache-tomcat-
                -base apache-tomcat-5.5.26 -filename
apache-tomcat-5.5.26.zip -version 5.5.26 \
                -installroot
${env.CTIER_ROOT}/examples/service-package-deployment
```