

# create

## Command Reference

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## 1. Description

Create a package archive. Runs rpmbuild.

Generates a spec file using the template in this module (you may change the template in subtypes) and build it with rpmbuild. By default generates a movable RPM.

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

## 2. Usage

```
ctl -m rpm -c create [-autoreq <>] [-category <>] [-copyright
<>] [-distribution <>] [-group <>] [-license <>] -manifest <>
-name <> [-packager <>] -prefix <> [-provides <>] -release <>
[-requires <>] [-script <>] -targetdir <> [-url <>] [-user <>]
[-vendor <>] -version <>
```

### 2.1. Options

Option	Description	Type	Default
autoreq	<i>Sets Auto Requirement</i>	string	<code>\${entity.attribute.rpmAutoreq}</code>
category	<i>Package category (group)</i>	string	<code>\${entity.attribute.rpmCategory}</code>
copyright	<i>package copyright message</i>	string	<code>\${entity.attribute.rpmCopyrigh}</code>
distribution	<i>Product distribution</i>	string	<code>\${entity.attribute.rpmDistribu}</code>
group	<i>default group name</i>	string	<code>\${entity.attribute.rpmDefaultG}</code>
license	<i>Software license</i>	string	<code>\${entity.attribute.rpmLicense}</code>
<b>manifest</b>	<i>file of paths to include in the rpm</i>	string	
<b>name</b>	<i>package name</i>	string	
packager	<i>name of packager</i>	string	<code>\${entity.attribute.rpmPackager}</code>
<b>prefix</b>	<i>relocatable directory prefix</i>	string	
provides	<i>adds Provides to RPM</i>	string	<code>\${entity.attribute.rpmProvides}</code>

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<b>release</b>	<i>package release</i>	string	
requires	<i>adds Requires to RPM</i>	string	<code>\${entity.attribute.rpmRequires}</code>
script	<i>script to execute</i>	string	<code>\${entity.attribute.package-cre</code>
<b>targetdir</b>	<i>location of the rpm build directories</i>	string	
url	<i>url to package home</i>	string	<code>\${entity.attribute.rpmUrl}</code>
user	<i>default user name</i>	string	<code>\${entity.attribute.rpmDefaultU</code>
vendor	<i>name of vendor</i>	string	<code>\${entity.attribute.rpmVendor}</code>
<b>version</b>	<i>package version</i>	string	