

Guide to Ruby Installations - Uninstall Ruby - rpm

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Important:

Ruby on Rails does **not** function on Amazon Linux servers.

Uninstall Ruby with the rpm command

To determine whether Ruby exists on your server, run the following command:

```
rpm -qa | grep -i ruby
```

The command returns output that resembles the following example:

```
# rpm -qa | grep -i ruby
rubygems-1.3.7-5.el6.noarch
ruby-rdoc-1.8.7.374-4.el6_6.i686
ruby-libs-1.8.7.374-4.el6_6.i686
ruby-devel-1.8.7.374-4.el6_6.i686
ruby-1.8.7.374-4.el6_6.i686
ruby-irb-1.8.7.374-4.el6_6.i686
```

To remove a package, run the `rpm e --nodeps packagename` command, where `packagename` represents the name of a package.

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Additional documentation

Suggested documentation [For cPanel users](#) [For WHM users](#) [For developers](#)

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- [How to Set or Unset RPM Management](#)
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