

# Package: rapt (via r-universe)

October 17, 2024

**Title** apt for R  
**Version** 0.0.0.9000  
**Description** Some helper function for R package management  
**License** MIT + file LICENSE  
**Encoding** UTF-8  
**Roxygen** list(markdown = TRUE)  
**RoxygenNote** 7.2.1  
**Imports** data.table, fs, pak, remotes  
**Repository** https://yousuf28.r-universe.dev  
**RemoteUrl** https://github.com/Yousuf28/rapt  
**RemoteRef** HEAD  
**RemoteSha** fbafa7a2827538f3e6a325942501122e47cdad2d

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find\_all\_installed\_package  
*find all the installed packages in the current system*

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## Description

find all the installed packages in the current system

**Usage**

```
find_all_installed_package()
```

---

```
find_all_R_version_installed  
find all R versions that installed in the system
```

---

**Description**

find all R versions that installed in the system

**Usage**

```
find_all_R_version_installed()
```

---

```
find_cran_version find different versions available for a package in CRAN
```

---

**Description**

find different versions available for a package in CRAN

**Usage**

```
find_cran_version(package = "data.table")
```

**Arguments**

package	character package name
---------	---------------------------

---

```
find_installed_location  
find the location where package installed in current system
```

---

**Description**

find the location where package installed in current system

**Usage**

```
find_installed_location(package = "data.table")
```

**Arguments**

package	character package name
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`find_installed_package_version`  
*find version of a package that is already installed in system*

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**Description**

find version of a package that is already installed in system

**Usage**

`find_installed_package_version(package = "data.table")`

**Arguments**

<code>package</code>	character package name
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`install_package_version`  
*interactively select which version to install for a package*

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**Description**

find R version history

**Usage**

`install_package_version(package)`

**Arguments**

<code>package</code>	character
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