



ADD RCDEVS REPOSITORY

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Add RCDevs Repository

[Updates](#)

1. Add RCDevs Repository on CentOS/RHEL

On a RedHat, CentOS or Fedora system, you can use our repository, which simplifies updates. Add the repository:

```
yum install https://www.rcdevs.com/repos/redhat/rcdevs_release-1.0.0-0.noarch.rpm
```

You are now able to install RCDevs packages on your system:

```
yum install <packages>
```

2. Add RCDevs Repository on Debian/Ubuntu

On a Debian and Ubuntu system, you can use our repository, which simplifies updates. Add the repository:

```
wget https://www.rcdevs.com/repos/debian/rcdevs-release_1.0.1-0_all.deb  
apt-get install ./rcdevs-release_1.0.1-0_all.deb
```

Clean *apt* cache:

```
apt-get update
```

You are now able to install RCDevs packages on your system with the *apt* command:

```
apt-get install <packages>
```

3. Available Packages

- > **webadm_all_in_one**: WebADM Server for Linux with all web services and web applications
- > **webadm**: WebADM Server for Linux
 - > Web Services:
 - > **openotp**: MFA Authentication Server
 - > **opensso**: Single Sign-On Server

- > **smsHub**: SMS Hub Server
- > **spankey**: SSH Public Key Server
- > **tiqr**: QR Login & Signing Server
- > Web Applications:
 - > **openid**: OpenID & SAML Provider
 - > **pwreset**: LDAP Password Reset
 - > **selfdesk**: User Self Service Desk
 - > **selfreg**: User Self Registration
 - > **helpdesk**: Administration Help Desk
- > **waproxy**: WebADM Publishing Proxy
- > **radiusd**: OpenOTP RADIUS Bridge
- > **ldproxy**: OpenOTP LDAP Bridge
- > **slapd**: Directory Server
- > **mfavpn**: MFA VPN Server
- > **pam_openotp**: OpenOTP PAM Module
- > **spankey_client**: SSH Public Key Client
- > **hsmhubd**: HSMHub Server
- > **rcdevs_libs**: RCDevs Libraries
- > **rcdevs_release**: RCDevs Repository

Debian Note

For the products below, the name is not the same on Debian than RHEL distributions.

- > **webadm-all-in-one**: WebADM Server
- > **rcdevs-lib**: RCDevs Libraries
- > **pam-openotp**: OpenOTP PAM Module
- > **spankey-client**: SSH Public Key Client
- > **rcdevs-slapd**: Directory Server
- > **rcdevs-release**: RCDevs Repository

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