

## RELEASE NOTES

# GreenRADIUS UPDATE v5.2.15.15

RELEASE DATE  
JANUARY 31, 2025



GreenRocket  
Security

## NOTES

- a. This GreenRADIUS update can only be applied to v5.2.12.12 or later.
- b. A minimum of 4GB RAM is recommended for this update to be applied successfully.
- c. Before applying updates, we recommend creating a snapshot of the GreenRADIUS VM in your virtualization server environment that can act as a backup.
- d. The update process may take about 10 to 15 minutes, and processing of authentication requests may be affected for some time during this process.

## VULNERABILITIES PATCHED

1. USN-7167-2 - Linux kernel vulnerabilities
2. USN-7206-1 - rsync vulnerabilities
3. USN-7206-2 - rsync regression
4. USN-7218-1 - Python vulnerability

## STEPS TO APPLY THE UPDATE

1. Download the [GreenRADIUS update v5.2.15.15 zip file](#)  
(md5 = f606e7e59dfb86f071ea01ad2f2c41c5, sha256 = ceec0b3308d1a7319c6af7f8dd0278145024989833dbed1048c3027a676d8b70)  
Extract it, and it will result in a folder "GreenRADIUS\_521515\_Update"
2. Copy this folder onto the GreenRADIUS host in /home/gradmin using a client like scp or WinSCP
3. Log in to GreenRADIUS over ssh
4. Run the following commands:
  - a) \$ cd /home/gradmin/GreenRADIUS\_521515\_Update
  - b) \$ sudo chmod +x install\_update.sh
  - c) \$ sudo sh install\_update.sh
5. The system and application components will be updated. After a successful update, a prompt will be shown to reboot the system. Type "y" to reboot the system to complete the process.
6. After a successful update, it is recommended to clean up the new directory created for this update process.
  - a) \$ sudo rm -rf /home/gradmin/GreenRADIUS\_521515\_Update



## ENHANCEMENTS, NEW FEATURES, AND BUG FIXES OVER GreenRADIUS v5.2.14.14

1. Added support for userPrincipalName for token assignment Management APIs
2. Fixed a ping issue on the Troubleshoot tab for RedHat containerized deployment

## Questions? Contact us

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