

RELEASE NOTES
GreenRADIUS UPDATE
v6.1.3.3

RELEASE DATE
JUNE 30, 2025



GreenRocket
Security

NOTES

- a. This GreenRADIUS update can only be applied to v6.1.1.1 or later.
- b. A minimum of 4GB RAM is recommended for this update to be applied successfully.
- c. Before applying updates, we highly 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. Processing of authentication requests may be affected for some time during this process.

VULNERABILITIES PATCHED

1. USN-7595-1 - Linux kernel vulnerabilities
2. USN-7583-1 - Python vulnerabilities
3. USN-7580-1 - PAM vulnerability
4. USN-7570-1 - Python vulnerabilities
5. USN-7568-1 - Requests vulnerabilities
6. USN-7561-1 - AMD Microcode vulnerabilities
7. USN-7537-2 - net-tools regression
8. USN-7544-1 - Setuptools vulnerability

Questions? Contact us

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STEPS TO APPLY THE UPDATE

1. Download the [GreenRADIUS update v6.1.3.3 zip file](#)
(md5 = 108636a70941bf81a9698b585c9e2f44, sha256 = 5b58bd9cf9878e0105824b09818e61355e851e46a064f90b928c35c5b2f4e4cb)
Extract it, and it will result in a folder
"GreenRADIUS_6133_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_6133_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_6133_Update



ENHANCEMENTS, NEW FEATURES, AND BUG FIXES OVER GreenRADIUS v6.1.2.2

1. Fixed an issue where authentications failed for users whose Distinguished Name (DN) contained consecutive spaces