[gentoo-announce] [GLSA 202208-17] Nextcloud: Multipl...

Article URL
www.securityhome.eu/mailings/mailing.php?mid=21234

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Published: 11 August 2022

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Gentoo Linux Security Advisory GLSA 202208-17
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https://security.gentoo.org/
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Severity: Low
Title: Nextcloud: Multiple Vulnerabilities
Date: August 10, 2022
Bugs: #848873, #835073, #834803, #820368, #812443, #802096, #797253
ID: 202208-17

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Synopsis
========
Multiple vulnerabilities have been found in Nextcloud, the worst of
which could result in denial of service.

Background
==========
Nextcloud is a personal cloud that runs on your own server.

Affected packages
=================

	Package	Vulnerable	Unaffected
1	www-apps/nextcloud	< 23.0.4	>= 23.0.4

Description
===========
Multiple vulnerabilities have been discovered in Nextcloud. Please

review the CVE identifiers referenced below for details.

Impact
======
Please review the referenced CVE identifiers for details.

Workaround
==========
There is no known workaround at this time.

Resolution
==========
All Nextcloud users should upgrade to the latest version:

```
  # emerge --sync
  # emerge --ask --oneshot --verbose ">=www-apps/nextcloud-23.0.4"
```

References
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[1] CVE-2021-32653
    https://nvd.nist.gov/vuln/detail/CVE-2021-32653
[2] CVE-2021-32654
    https://nvd.nist.gov/vuln/detail/CVE-2021-32654
[3] CVE-2021-32655
    https://nvd.nist.gov/vuln/detail/CVE-2021-32655
[4] CVE-2021-32656
    https://nvd.nist.gov/vuln/detail/CVE-2021-32656
[5] CVE-2021-32657
    https://nvd.nist.gov/vuln/detail/CVE-2021-32657
[6] CVE-2021-32678
    https://nvd.nist.gov/vuln/detail/CVE-2021-32678
[7] CVE-2021-32679
    https://nvd.nist.gov/vuln/detail/CVE-2021-32679
[8] CVE-2021-32680
    https://nvd.nist.gov/vuln/detail/CVE-2021-32680
[9] CVE-2021-32688
    https://nvd.nist.gov/vuln/detail/CVE-2021-32688
[10] CVE-2021-32703
    https://nvd.nist.gov/vuln/detail/CVE-2021-32703
[11] CVE-2021-32705
    https://nvd.nist.gov/vuln/detail/CVE-2021-32705
[12] CVE-2021-32725
    https://nvd.nist.gov/vuln/detail/CVE-2021-32725
[13] CVE-2021-32726
    https://nvd.nist.gov/vuln/detail/CVE-2021-32726
[14] CVE-2021-32734
    https://nvd.nist.gov/vuln/detail/CVE-2021-32734
[15] CVE-2021-32800

https://nvd.nist.gov/vuln/detail/CVE-2021-32800
[16] CVE-2021-32801
https://nvd.nist.gov/vuln/detail/CVE-2021-32801
[17] CVE-2021-32802
https://nvd.nist.gov/vuln/detail/CVE-2021-32802
[18] CVE-2021-41177
https://nvd.nist.gov/vuln/detail/CVE-2021-41177
[19] CVE-2021-41178
https://nvd.nist.gov/vuln/detail/CVE-2021-41178
[20] CVE-2021-41239
https://nvd.nist.gov/vuln/detail/CVE-2021-41239
[21] CVE-2021-41241
https://nvd.nist.gov/vuln/detail/CVE-2021-41241
[22] CVE-2022-24741
https://nvd.nist.gov/vuln/detail/CVE-2022-24741
[23] CVE-2022-24888
https://nvd.nist.gov/vuln/detail/CVE-2022-24888
[24] CVE-2022-24889
https://nvd.nist.gov/vuln/detail/CVE-2022-24889
[25] CVE-2022-29243
https://nvd.nist.gov/vuln/detail/CVE-2022-29243

Availability
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This GLSA and any updates to it are available for viewing at
the Gentoo Security Website:

https://security.gentoo.org/glsa/202208-17

Concerns?
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Security is a primary focus of Gentoo Linux and ensuring the
confidentiality and security of our users' machines is of utmost
importance to us. Any security concerns should be addressed to
security@gentoo.org or alternatively, you may file a bug at
https://bugs.gentoo.org.

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