



[exploit/linux/http/webmin_backdoor](#)

Vulnerability Details

Log in to add an Assessment

Very High



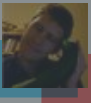
ETA: Metasploit added an exploit module.



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[busterb \(317\)](#)

50

August 20, 2019 6:37pm UTC (6 years ago) • Edited 6 years ago

Ratings

ATTACKER VALUE

EXPLOITABILITY

Technical Analysis

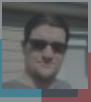
This is bound to have many vulnerabl

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[ZM-20-20 \(5\)](#)

5

January 30, 2021 1:40am UTC (5 years ago) • Edited 5 years ago

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ATTACKER VALUE

EXPLOITABILITY

Common in enterprise

Easy to weaponize

Gives privileged access

Technical Analysis

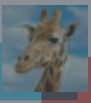
Almost 2 years later and this is still found in the wild.

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[bwatters-r7 \(204\)](#)

40

August 22, 2019 10:22pm UTC (6 years ago) • Edited 6 years ago

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ATTACKER VALUE

EXPLOITABILITY

Technical Analysis

This is a terrible situation for any development team. A hacker took over a server that managed webmin code and changed the code in a subtle way to allow them (or others) to execute commands as root on computers running Webmin. It took nearly a year and a half for the attack to be discovered and fixed.

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[jroble-r7 \(40\)](#)

10

August 20, 2019 6:02pm UTC (6 years ago) • Edited 6 years ago

ATTACKER VALUE

VERY HIGH

EXPLOITABILITY

Very High

Technical Analysis

I tested Webmin v1.900 and the password change page was not available by default, however it is a reasonable option to have. A valid username is not needed for the exploit although the command injection did not work for me either. Used the valid username root

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ATTACKER VALUE

VERY HIGH

42

Webmin password_change.cgi Command Injection

EXPLOITABILITY

Very High

Technical Analysis

I tested Webmin v1.900 and the password change page was not available by default, however it is a reasonable option to have. A valid username is not needed for the exploit although the command injection did not work for me either. Used the valid username root

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2/4

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[sgonzalez-r7](#) (8)
[August 26, 2019 4:31pm UTC](#) (6 years ago) • Edited 6 years ago

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ATTACKER VALUE

EXPLOITABILITY

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[P1dOf](#) (2)
[July 10, 2020 4:11am UTC](#) (6 years ago) • Edited 6 years ago

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ATTACKER VALUE

Very High

EXPLOITABILITY

High

Easy to weaponize Unauthenticated

Technical Analysis

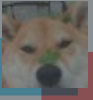
High Vulnerability

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[69](#) (2)
[February 28, 2020 4:26pm UTC](#) (6 years ago) • Edited 6 years ago

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ATTACKER VALUE

Very High

EXPLOITABILITY

Very High

Easy to weaponize Gives privileged access

Technical Analysis

This vulnerability is very easy to exploit – without the need for any tools specialized for this attack.

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[KoelhoSec](#) (1)
[April 09, 2021 2:48am UTC](#) (5 years ago) • Edited 5 years ago

Ratings

ATTACKER VALUE

VERY HIGH

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42

Webmin password_change.cgi Command Injection

Unauthenticated Vulnerable in default configuration

Technical Analysis

MetaSploit module available:
exploit/linux/http/webmin_backdoor



Description:
This module exploits a backdoor in Webmin versions 1.890 through 1.920. Only the SourceForge downloads were backdoored, but they are

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