```
disrael/hm3:web-service-1.0.0 (debian 12.9)
```

Library	Vulnerability	Severity	Status	Installed Version	Fixed Version	Title
apt	CVE-2011-3374	LOW	affected	2.6.1		It was found that apt-key in apt, all versions, do not correctly https://avd.aquasec.com/nvd/cve-2011-3374
bash	TEMP-0841856-B18BAF			5.2.15-2+67		[Privilege escalation possible to other user than root] https://security-tracker.debian.org/tracker/TEMP-0841856-81- 88AF
bsdutils	CVE-2022-0563			1:2.38.1-5+deb12u3		util-linux: partial disclosure of arbitrary files in chfn and chsh when compiled https://avd.aquasec.com/nvd/cve-2022-0563
coreutils	CVE-2016-2781		will_not_fix	9.1-1		coreutils: Non-privileged session can escape to the parent session in chroot https://avd.aquasec.com/nvd/cve-2016-2781
	CVE-2017-18018		affected			coreutils: race condition vulnerability in chown and chgrp https://avd.aquasec.com/nvd/cve-2017-18018
gcc-12-base	CVE-2022-27943			12.2.0-14		binutils: libiberty/rust-demangle.c in GNU GCC 11.2 allows stack exhaustion in demangle_const https://avd.aquasec.com/nvd/cve-2022-27943
	CVE-2023-4039					gcc: -fstack-protector fails to guard dynamic stack allocations on ARM64 https://avd.aquasec.com/nvd/cve-2023-4039
gpgv	CVE-2022-3219			2.2.48-1.1		gnupg: denial of service issue (resource consumption) using compressed packets https://avd.aquasec.com/nvd/cve-2022-3219
libapt-pkg6.0	CVE-2011-3374			2.6.1		It was found that apt-key in apt, all versions, do not correctly https://avd.aquasec.com/nvd/cve-2011-3374
libblkid1	CVE-2022-0563			2.38.1-5+deb12u3		util-linux: partial disclosure of arbitrary files in chfn and chsh when compiled https://avd.aquasec.com/nvd/cve-2022-0563
libe-bin	CVE-2025-0395	MEDIUM		2.36-9+deb12u9		glibc: buffer overflow in the GNU C Library's assert() https://avd.aquasec.com/nvd/cve-2025-0395
	CVE-2010-4756	LOW				glibc: glob implementation can cause excessive CPU and memory consumption due to https://avd.aquasec.com/nvd/cve-2010-4756
	CVE-2018-20796					glibc: uncontrolled recursion in function check_dst_limits_calc_pos_1 in posix/regexec.c https://avd.aquasec.com/nvd/cve-2018-20796
	CVE-2019-1010022					glibc: stack guard protection bypass https://avd.aquasec.com/nvd/cve-2019-1010022
	CVE-2019-1010023					glibc: running ldd on malicious ELF leads to code execution because of https://avd.aquasec.com/nvd/cve-2019-1010023
	CVE-2019-1010024					glibc: ASLR bypass using cache of thread stack and heap https://avd.aquasec.com/nvd/cve-2019-1010024
	CVE-2019-1010025					glibc: information disclosure of heap addresses of pthread_created thread https://avd.aquasec.com/nvd/cve-2019-1010025
	CVE-2019-9192					glibc: uncontrolled recursion in function check_dst_limits_calc_pos_1 in posix/regexec.c https://avd.aquasec.com/nvd/cve-2019-9192
libc6	CVE-2025-0395	MEDIUM				glibc: buffer overflow in the GNU C Library's assert() https://avd.aquasec.com/nvd/cve-2025-0395
	CVE-2010-4756	LOW				glibc: glob implementation can cause excessive CPU and memory consumption due to https://aud.aguses.com/pud/cyo=2010=H756

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dordavidisrael/hw3:worker-service-1.0.0 (debian 12.9)
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Library	Vulnerability	Severity	Status	Installed Version	Fixed Version	Title
apt	CVE-2011-3374	LOW	affected	2.6.1		It was found that apt-key in apt, all versions, do not correctly https://avd.aquasec.com/nvd/cve-2011-3374
bash	TEMP-0841856-B18BAF			5.2.15-2+b7		[Privilege escalation possible to other user than root] https://security-tracker.debian.org/tracker/TEMP-0841856-B1- 8BAF
bsdutils	CVE-2022-0563			1:2.38.1-5+deb12u3		util-linux: partial disclosure of arbitrary files in chfn and chsh when compiled https://avd.aquasec.com/nvd/cve-2022-0563
coreutils	CVE-2016-2781		will_not_fix	9.1-1		coreutils: Non-privileged session can escape to the parent session in chroot https://avd.aquasec.com/nvd/cve-2016-2781
	CVE-2017-18018		affected			coreutils: race condition vulnerability in chown and chgrp https://avd.aquasec.com/nvd/cve-2017-18018
gcc-12-base	CVE-2022-27943			12.2.8-14		binutils: libiberty/rust-demangle.c in GNU GCC 11.2 allows stack exhaustion in demangle_const https://awd.aquasec.com/nvd/cve-2022-27943
	CVE-2023-4039					gcc: -fstack-protector fails to guard dynamic stack allocations on ARM64 https://avd.aquasec.com/nvd/cve-2023-4039
gpgv	CVE-2022-3219			2.2.48-1.1		gnupg: denial of service issue (resource consumption) using compressed packets https://awd.aquasec.com/nvd/cve-2022-3219
libapt-pkg6.0	CVE-2011-3374			2.6.1		It was found that apt-key in apt, all versions, do not correctly https://avd.aquasec.com/nvd/cve-2011-3374
libblkid1	CVE-2022-0563			2.38.1-5+deb12u3		util-linux: partial disclosure of arbitrary files in chfn and chsh when compiled https://avd.aquasec.com/nvd/cve-2022-0563
libc-bin	CVE-2025-0395	MEDIUM		2.36-9+deb12u9		glibc: buffer overflow in the GNU C Library's assert() https://avd.aquasec.com/nvd/cve-2025-0395
	CVE-2010-4756	LOW				glibc: glob implementation can cause excessive CPU and memory consumption due to https://awd.aquasec.com/nvd/cve-2010-4756
	CVE-2018-20796					glibc: uncontrolled recursion in function check_dst_limits_calc_pos_1 in posix/regexec.c https://avd.aquasec.com/nvd/cve-2018-20796
	CVE-2019-1010022					glibc: stack guard protection bypass https://avd.aquasec.com/nvd/cve-2019-1010022
	CVE-2019-1010023					glibc: running ldd on malicious ELF leads to code execution because of https://avd.aquasec.com/nvd/cve-2019-1010023
	CVE-2019-1010024					glibc: ASLR bypass using cache of thread stack and heap https://avd.aquasec.com/nvd/cve-2019-1010024
	CVE-2019-1010025					glibc: information disclosure of heap addresses of pthread_created thread https://avd.aquasec.com/nvd/cve-2019-1010025