OpenSSH 10

2026.11.25 22:11:06

FAQ□□□□

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□□:	zh_CN	□□□□:	□ 2026/11/13 10:55:07

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OpenSSH 10.4 CVE-2026-59997 CVE-2026-60001 CVE-2026-60002

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OpenSSH 10.4 □□□□□□

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Fusion OS 23
openEuler 22.03 LTS
openEuler 24.03 LTS

10.4 □□□□□□□□□□ 10.4 □□□□□□□□□

CVE

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CVE-2026-60002 □□(7.7) □□□ use-after-free□□□□□□□□□□□□□□□□

CVE-2026-60001 □□(6.5) sshd □□□□□□□□

CVE-2026-59995 □□ sftp □□□□□□

CVE-2026-59996 □□ scp □□□□□

CVE-2026-59997 □□ internal-sftp □ 9 □□□□□□□□□

CVE-2026-59999 — DisableForwarding □□□ PermitTunnel

CVE-2026-60000 — GSSAPI □□□ DoS

OpenSSH 10.6p1 □□□□□□□□□□ 10.6 □□□□□□□□□

- □□□□□QVD-2026-104595
- CVE□CVE-2026-123158□MITRE □□□□□NVD □□□□

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1,openEuler□□□□openssh □□rpm □/tmp/ □
10.4:
openEuler 22.03
https://eulermaker.openeuler.openatom.cn/api/ems1/repositories/gitcode:openEuler-22.03-LTS-SP4:x86_64:MiCoder/openEuler%3A22.03-LTS-SP4/x86_64/history/e09d75b0-83fd-11f1-a31e-fa163e47413f/last/Packages/

openEuler 24.03
https://eulermaker.openeuler.openatom.cn/api/ems1/repositories/gitcode:openEuler-22.03-LTS-SP4:x86_64:MiCoder/openEuler%3A24.03-LTS-SP4/x86_64/history/5fd953d4-8418-11f1-b182-fa163e47413f/last/Packages/

10.6:
openEuler 22.03
https://eulermaker.openeuler.openatom.cn/api/ems1/repositories/gitcode:openEuler-22.03-LTS-SP4:x86_64:MiCoder/openEuler%3A22.03-LTS-SP4/x86_64/history/47351ca8-c849-11f1-b540-fa163e4740b4/last/Packages/

openEuler 24.03
https://eulermaker.openeuler.openatom.cn/api/ems1/repositories/gitcode:openEuler-22.03-LTS-SP4:x86_64:MiCoder/openEuler%3A24.03-LTS-SP4/x86_64/history/47351ca8-c849-11f1-b540-fa163e4740b4/last/Packages/

2,□□□□
rpm -Uvh /tmp/openssh-*.rpm

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□□□□□□□ □□□□□□□□□□□□□□□□□□ SSH □□□□□□□(□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□)
OpenSSL □□ OpenSSH 10.4 □□ OpenSSL ≥ 3.0□openEuler 22.03 □□ openssl-devel
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4,□□□□□□□□□
□□/etc/ssh/sshd_config
UseRoaming□RhostsRSAAuthentication□KeyRegenerationInterval□ServerKeyBits
□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□ sshd □□□□
□□□
□80□□□□□ #GSSAPIAuthentication yes

□ 81 □□□□□ #GSSAPICleanupCredentials no
□ 142 □□□□□ #RSAAuthentication yes
□ 144 □□□□□ #RhostsRSAAuthentication no
□ 159 □□□□□ #GSSAPIKexAlgorithms
gss-group14-sha256-,gss-group16-sha512-,gss-curve25519-sha256-

5,□□□□□□□□□sshd□

systemctl restart sshd

6,□□□□□□□
ssh -V && sshd -t

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****
[root@i2box ~]# systemctl status sshd
● sshd.service - OpenSSH server daemon
   Loaded: loaded (/usr/lib/systemd/system/sshd.service; enabled; vendor
preset: enabled)
   Active: active (running) since Wed 2026-07-29 11:13:51 CST; 32min ago
     Docs: man:sshd(8)
           man:sshd_config(5)
 Main PID: 851959 (sshd)
    Tasks: 1 (limit: 47359)
   Memory: 606.3M
   CGroup: /system.slice/sshd.service
           └─ 851959 "sshd: /usr/sbin/sshd -D [listener] 0 of 10-100
startups"

Jul 29 11:18:32 i2box sshd[3328461]: Connection closed by 172.20.45.101 port
3256
Jul 29 11:18:32 i2box sshd[3328461]: Close session: user root from
172.20.45.101 port 3256 id 0
Jul 29 11:18:32 i2box sshd[3328461]: Transferred: sent 467656, received 173248
bytes
Jul 29 11:18:32 i2box sshd[3328461]: Closing connection to 172.20.45.101 port
3256
Jul 29 11:18:32 i2box sshd[3328459]: pam_unix(sshd:session): session closed
for user root
Jul 29 11:18:33 i2box sshd[3328464]: Connection closed by 172.20.45.101 port
3257
Jul 29 11:18:33 i2box sshd[3328464]: Close session: user root from
172.20.45.101 port 3257 id 0
Jul 29 11:18:33 i2box sshd[3328464]: Transferred: sent 51772, received 2376
bytes
Jul 29 11:18:33 i2box sshd[3328464]: Closing connection to 172.20.45.101 port
3257
Jul 29 11:18:33 i2box sshd[3328462]: pam_unix(sshd:session): session closed
for user root

[root@i2box ~]# ssh -V && sshd -t
OpenSSH_10.4p1, OpenSSL 1.1.1wa 16 Nov 2023

[root@i2box ~]# ps -ef|grep sdata
root   1208   1 0 Mar19 ?   01:29:09
/usr/local/sdata/npsvr/bin/java -jar /usr/local/sdata/npsvr/npsvr.jar
root   4624   1 0 Mar19 ?   01:33:32
/usr/local/sdata/sbin/HaDetector
root   857652   1 0 11:26 ?   00:00:01
/usr/local/sdata/sbin/sdatad
root   857658   1 0 11:26 ?   00:00:00
/usr/local/sdata/sbin/srepd
root   857710   1 0 11:26 ?   00:00:03
/usr/local/sdata/sbin/rpcserver
root   857725   1 0 11:26 ?   00:00:01
/usr/local/sdata/sbin/sdatalogd
root   857727   1 0 11:26 ?   00:00:01
/usr/local/sdata/sbin/I2Availability
root   857729   1 0 11:26 ?   00:00:00
/usr/local/sdata/sbin/i2monitor
root   857765   1 0 11:26 ?   00:00:00
/usr/local/sdata/sbin/collector
root   857772   1 0 11:26 ?   00:00:00
/usr/local/sdata/sbin/TapeMgr
root   863210 854369 0 11:48 pts/2   00:00:00 grep --color=auto sdata
****