

Systemd-journal.log

Jun 23 13:11:36 nas-c702 rpc.mountd[2326]: can't open /var/lib/nfs/rmtab for writing
Jun 23 13:12:48 nas-c702 noflushd[1870]: Spinning up disk 1 (/dev/sda) after 2:50:25.
Jun 23 13:12:48 nas-c702 systemd[1]: systemd-journald-audit.socket: Cannot add dependency job, ignoring: Unit systemd-journald-audit.socket is masked.
Jun 23 13:12:49 nas-c702 systemd[1]: Started Radar Update.
Jun 23 13:13:04 nas-c702 noflushd[1870]: Spinning up disk 2 (/dev/sdb) after 3:36:37.
Jun 23 13:13:38 nas-c702 msmtppq[4221]: mail [1] [2019-06-16-13.26.07] from queue ; send failed ; msmtpp rc = 69
Jun 23 13:14:40 nas-c702 clamd[2338]: SelfCheck: Database status OK.
Jun 23 13:14:40 nas-c702 clamd[2338]: SelfCheck: Database status OK.
Jun 23 13:15:06 nas-c702 msmtppq[4426]: 10 more mails from queue failed to send with rc = 69
Jun 23 13:17:01 nas-c702 CRON[4431]: pam_unix(cron:session): session opened for user root by (uid=0)
Jun 23 13:17:01 nas-c702 CRON[4432]: (root) CMD (cd / && run-parts --report /etc/cron.hourly)
Jun 23 13:17:01 nas-c702 CRON[4431]: pam_unix(cron:session): session closed for user root
Jun 23 13:17:10 nas-c702 apache2[3490]: [:error] [pid 3490] [client 192.168.0.110:40808] mod_csrft(020): request denied, expired id (10176 sec), action=deny, id=-, referer: http://192.168.0.152/admin/index.html
Jun 23 13:17:10 nas-c702 apache_access[2276]: 192.168.0.110 "POST /dbbroker HTTP/1.1" 403
Jun 23 13:17:10 nas-c702 apache_access[2276]: 192.168.0.110 "GET /admin/index.html HTTP/1.1" 401
Jun 23 13:17:10 nas-c702 apache2[2278]: pam_unix(frontview:auth): authentication failure; logname= uid=0 euid=0 tty= ruser= rhost=192.168.0.110 user=admin
Jun 23 13:17:14 nas-c702 apache2[3359]: [auth_basic:error] [pid 3359] [client 192.168.0.110:40812] AH01617: user admin: authentication failure for "/admin/index.html": Password Mismatch, referer: http://192.168.0.152/admin/index.html
Jun 23 13:17:54 nas-c702 apache2[2278]: pam_tally2(apache:auth): pam_get_uid; no such user
Jun 23 13:17:56 nas-c702 apache2[2280]: [auth_basic:error] [pid 2280] [client 192.168.0.110:40922] AH01618: user 1561276053372 not found: /admin/index.html, referer: http://192.168.0.152/admin/index.html
Jun 23 13:20:04 nas-c702 connmand[1890]: ntp: adjust (slew): -0.005808 sec
Jun 23 13:21:13 nas-c702 msmtppq[4473]: mail [1] [2019-06-16-13.26.07] from queue ; send failed ; msmtpp rc = 69
Jun 23 13:22:46 nas-c702 msmtppq[4679]: 10 more mails from queue failed to send with rc = 69
Jun 23 13:24:27 nas-c702 apache_access[2276]: Admin session started from 192.168.0.110
Jun 23 13:24:28 nas-c702 apache_access[2276]: Suppressed 6 duplicate messages
Jun 23 13:24:28 nas-c702 apache_access[2276]: 192.168.0.110 "POST /dbbroker HTTP/1.1" 401
Jun 23 13:24:38 nas-c702 apache_access[2276]: Suppressed 2 duplicate messages
Jun 23 13:24:38 nas-c702 apache_access[2276]: 192.168.0.110 "GET /admin/images/system/buttons/btn-question-w.png HTTP/1.1" 404

Jun 23 13:24:40 nas-c702 clamd[2338]: SelfCheck: Database status OK.
Jun 23 13:24:40 nas-c702 clamd[2338]: SelfCheck: Database status OK.
Jun 23 13:25:39 nas-c702 apache_access[2276]: 192.168.0.110 "GET /ispdb.xml?_dc=1561276539032 HTTP/1.1" 200
Jun 23 13:26:26 nas-c702 systemd[1]: systemd-journald-audit.socket: Cannot add dependency job, ignoring: Unit systemd-journald-audit.socket is masked.
Jun 23 13:26:26 nas-c702 systemd[1]: Starting Samba SMB Daemon...
Jun 23 13:26:26 nas-c702 systemd[1]: Started WSD/LLMNR Discovery/Name Service Daemon.
Jun 23 13:26:26 nas-c702 wsdd2[4929]: starting.
Jun 23 13:26:26 nas-c702 wsdd2[4929]: cannot read workgroup from testparm
Jun 23 13:26:26 nas-c702 wsdd2[4929]: cannot read workgroup from testparm
Jun 23 13:26:26 nas-c702 wsdd2[4929]: cannot read netbios name from testparm
Jun 23 13:26:26 nas-c702 wsdd2[4929]: cannot read netbios name from testparm
Jun 23 13:26:26 nas-c702 smbd[4928]: [2019/06/23 13:26:26.951398, 0] ../lib/param/loadparm.c:1121(lp_set_enum_parm)
Jun 23 13:26:26 nas-c702 smbd[4928]: WARNING: Ignoring invalid value '(null)' for parameter 'smb encrypt'
Jun 23 13:26:26 nas-c702 systemd[1]: smb.service: Main process exited, code=exited, status=1/FAILURE
Jun 23 13:26:26 nas-c702 wsdd2[4929]: Terminated received.
Jun 23 13:26:26 nas-c702 wsdd2[4929]: Terminated received.
Jun 23 13:26:26 nas-c702 systemd[1]: Failed to start Samba SMB Daemon.
Jun 23 13:26:26 nas-c702 wsdd2[4929]: terminating.
Jun 23 13:26:26 nas-c702 systemd[1]: smb.service: Unit entered failed state.
Jun 23 13:26:26 nas-c702 systemd[1]: smb.service: Failed with result 'exit-code'.
Jun 23 13:26:26 nas-c702 systemd[1]: Stopping WSD/LLMNR Discovery/Name Service Daemon...
Jun 23 13:26:26 nas-c702 systemd[1]: Stopped WSD/LLMNR Discovery/Name Service Daemon.
Jun 23 13:26:37 nas-c702 readynasd[2061]: Service 'smb.service' went to unexpected state 'failed'. Expect to be 'inactive'('deactivating').
Jun 23 13:26:37 nas-c702 readynasd[2061]: Service 'smb.service' went to unexpected state 'inactive'. Expect to be 'active'('activating').
Jun 23 13:26:37 nas-c702 readynasd[2061]: 2 Protocol 'cifs' is enabled
Jun 23 13:26:37 nas-c702 readynasd[2061]: Protocol 'daap' is stopped
Jun 23 13:26:38 nas-c702 systemd[1]: systemd-journald-audit.socket: Cannot add dependency job, ignoring: Unit systemd-journald-audit.socket is masked.
Jun 23 13:26:38 nas-c702 systemd[1]: Stopping Netatalk AFP fileserver for Macintosh clients...
Jun 23 13:26:38 nas-c702 afpd[1930]: AFP Server shutting down
Jun 23 13:26:38 nas-c702 cnid_metadata[1931]: shutting down on SIGTERM
Jun 23 13:26:38 nas-c702 systemd[1]: systemd-journald-audit.socket: Cannot add dependency job, ignoring: Unit systemd-journald-audit.socket is masked.

Jun 23 13:26:38 nas-c702 systemd[1]: Stopping Samba NMB Daemon...

Jun 23 13:26:38 nas-c702 nmbd[1921]: [2019/06/23 13:26:38.788994, 0] ../source3/nmbd/nmbd.c:58(terminate)

Jun 23 13:26:38 nas-c702 nmbd[1921]: Got SIGTERM: going down...

Jun 23 13:26:38 nas-c702 systemd[1]: Stopped Samba NMB Daemon.

Jun 23 13:26:38 nas-c702 netatalk[1920]: Netatalk AFP server exiting

Jun 23 13:26:38 nas-c702 systemd[1]: Starting Samba NMB Daemon...

Jun 23 13:26:38 nas-c702 systemd[1]: Stopped Netatalk AFP fileserver for Macintosh clients.

Jun 23 13:26:38 nas-c702 systemd[1]: Starting Netatalk AFP fileserver for Macintosh clients...

Jun 23 13:26:38 nas-c702 systemd[1]: netatalk.service: PID file /var/lock/netatalk not readable (yet?) after start: No such file or directory

Jun 23 13:26:38 nas-c702 systemd[1]: Started Netatalk AFP fileserver for Macintosh clients.

Jun 23 13:26:38 nas-c702 netatalk[5000]: Netatalk AFP server starting

Jun 23 13:26:38 nas-c702 netatalk[5000]: Registered with Zeroconf

Jun 23 13:26:38 nas-c702 cnid_metad[5002]: CNID Server listening on localhost:4700

Jun 23 13:26:38 nas-c702 systemd[1]: Started Samba NMB Daemon.

Jun 23 13:26:38 nas-c702 nmbd[4988]: [2019/06/23 13:26:38.985095, 0] ../lib/util/become_daemon.c:136(daemon_ready)

Jun 23 13:26:38 nas-c702 nmbd[4988]: daemon_ready: daemon 'nmbd' finished starting up and ready to serve connections

Jun 23 13:26:39 nas-c702 readynasd[2061]: Authentication settings are updated.

Jun 23 13:26:44 nas-c702 afpd[5001]: Netatalk AFP/TCP listening on 192.168.0.152:548

Jun 23 13:27:02 nas-c702 nmbd[4988]: [2019/06/23 13:27:02.214294, 0] ../source3/nmbd/nmbd_become_lmb.c:397(become_local_master_stage2)

Jun 23 13:27:02 nas-c702 nmbd[4988]: ***** Samba name server NAS-C702 is now a local master browser for workgroup C702 on subnet 192.168.0.152 *****

Jun 23 13:27:16 nas-c702 dbus[1887]: [system] Activating service name='org.opensuse.Snapper' (using servicehelper)

Jun 23 13:27:16 nas-c702 dbus[1887]: [system] Successfully activated service 'org.opensuse.Snapper'

Jun 23 13:27:16 nas-c702 rutil[5124]: Failed to get tier from /dev/md0 : 25

Jun 23 13:27:17 nas-c702 readynasd[2061]: Error: Connection failure: Connection refused

Jun 23 13:27:17 nas-c702 readynasd[2061]: sysctl: reading key "net.ipv6.conf.all.stable_secret"

Jun 23 13:27:17 nas-c702 readynasd[2061]: sysctl: reading key "net.ipv6.conf.default.stable_secret"

Jun 23 13:27:17 nas-c702 readynasd[2061]: sysctl: reading key "net.ipv6.conf.eth0.stable_secret"

Jun 23 13:27:17 nas-c702 readynasd[2061]: sysctl: reading key "net.ipv6.conf.eth1.stable_secret"

Jun 23 13:27:17 nas-c702 readynasd[2061]: sysctl: reading key "net.ipv6.conf.lo.stable_secret"

Jun 23 13:27:17 nas-c702 kernel: nr_pdflush_threads exported in /proc is scheduled for removal

Jun 23 13:27:19 nas-c702 readynasd[2061]: system log /var/readynasd/system_logs.zip created successfully

Jun 23 13:31:52 nas-c702 msmtppq[5407]: mail [3] [2019-06-16-13.33.53] from queue ; send failed ; msmtpp rc = 69

Jun 23 13:32:53 nas-c702 msmtppq[5581]: 8 more mails from queue failed to send with rc = 69

Jun 23 13:34:40 nas-c702 clamd[2338]: SelfCheck: Database status OK.
Jun 23 13:34:40 nas-c702 clamd[2338]: SelfCheck: Database status OK.
Jun 23 13:35:02 nas-c702 readynasd[2061]: Alert message failed to send.
Jun 23 13:36:46 nas-c702 readynasd[2061]: Alert contact information was saved.
Jun 23 13:36:47 nas-c702 readynasd[2061]: Alert settings are updated.
Jun 23 13:37:08 nas-c702 connmand[1890]: ntp: adjust (slew): +0.002093 sec
Jun 23 13:37:09 nas-c702 readynasd[2061]: Successfully sent alert message.
Jun 23 13:42:02 nas-c702 msmtppq[5734]: mail [3] [2019-06-16-14.06.00] from queue ; send failed ; msmtpp rc = 69
Jun 23 13:42:50 nas-c702 msmtppq[5867]: 6 more mails from queue failed to send with rc = 69
Jun 23 13:44:40 nas-c702 clamd[2338]: SelfCheck: Database status OK.
Jun 23 13:44:40 nas-c702 clamd[2338]: SelfCheck: Database status OK.
Jun 23 13:49:07 nas-c702 dbus[1887]: [system] Activating service name='org.opensuse.Snapper' (using servicehelper)
Jun 23 13:49:07 nas-c702 dbus[1887]: [system] Successfully activated service 'org.opensuse.Snapper'
Jun 23 13:49:07 nas-c702 rntutil[5997]: Failed to get tier from /dev/md0 : 25
Jun 23 13:49:07 nas-c702 readynasd[2061]: Error: Connection failure: Connection refused
Jun 23 13:49:08 nas-c702 readynasd[2061]: sysctl: reading key "net.ipv6.conf.all.stable_secret"
Jun 23 13:49:08 nas-c702 readynasd[2061]: sysctl: reading key "net.ipv6.conf.default.stable_secret"
Jun 23 13:49:08 nas-c702 readynasd[2061]: sysctl: reading key "net.ipv6.conf.eth0.stable_secret"
Jun 23 13:49:08 nas-c702 readynasd[2061]: sysctl: reading key "net.ipv6.conf.eth1.stable_secret"
Jun 23 13:49:08 nas-c702 readynasd[2061]: sysctl: reading key "net.ipv6.conf.lo.stable_secret"

nmbd . log

[2019/06/21 09:41:20.214162, 0] ../source3/nmbd/nmbd.c:361(reload_interfaces)
 reload_interfaces: No subnets to listen to. Waiting..
[2019/06/21 15:30:01.211472, 0] ../lib/util/become_daemon.c:147(daemon_status)
 daemon_status: daemon 'nmbd' : No local IPv4 non-loopback interfaces available, waiting for interface ...
[2019/06/21 15:30:01.229373, 0] ../source3/nmbd/nmbd_subnetdb.c:254(create_subnets)
 NOTE: NetBIOS name resolution is not supported for Internet Protocol Version 6 (IPv6).
[2019/06/21 15:30:06.232652, 0] ../lib/util/become_daemon.c:136(daemon_ready)
 daemon_ready: daemon 'nmbd' finished starting up and ready to serve connections
[2019/06/21 16:00:00.412891, 0] ../lib/util/become_daemon.c:147(daemon_status)
 daemon_status: daemon 'nmbd' : No local IPv4 non-loopback interfaces available, waiting for interface ...
[2019/06/21 16:00:00.423776, 0] ../source3/nmbd/nmbd_subnetdb.c:254(create_subnets)
 NOTE: NetBIOS name resolution is not supported for Internet Protocol Version 6 (IPv6).

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[2019/06/21 16:00:10.442111, 0] ../lib/util/become_daemon.c:136(daemon_ready)
daemon_ready: daemon 'nmbd' finished starting up and ready to serve connections
[2019/06/22 20:17:04.731281, 0] ../source3/nmbd/nmbd.c:58(terminate)
Got SIGTERM: going down...
[2019/06/22 20:20:49.469083, 0] ../lib/util/become_daemon.c:147(daemon_status)
daemon_status: daemon 'nmbd' : No local IPv4 non-loopback interfaces available, waiting for interface ...
[2019/06/22 20:20:49.478595, 0] ../source3/nmbd/nmbd_subnetdb.c:254(create_subnets)
NOTE: NetBIOS name resolution is not supported for Internet Protocol Version 6 (IPv6).
[2019/06/22 20:20:54.482509, 0] ../lib/util/become_daemon.c:136(daemon_ready)
daemon_ready: daemon 'nmbd' finished starting up and ready to serve connections
[2019/06/23 09:01:32.073410, 0] ../source3/nmbd/nmbd.c:58(terminate)
Got SIGTERM: going down...
[2019/06/23 09:02:24.708819, 0] ../lib/util/become_daemon.c:147(daemon_status)
daemon_status: daemon 'nmbd' : No local IPv4 non-loopback interfaces available, waiting for interface ...
[2019/06/23 09:02:24.724712, 0] ../source3/nmbd/nmbd_subnetdb.c:254(create_subnets)
NOTE: NetBIOS name resolution is not supported for Internet Protocol Version 6 (IPv6).
[2019/06/23 09:02:29.734566, 0] ../lib/util/become_daemon.c:136(daemon_ready)
daemon_ready: daemon 'nmbd' finished starting up and ready to serve connections
[2019/06/23 13:26:38.788994, 0] ../source3/nmbd/nmbd.c:58(terminate)
Got SIGTERM: going down...
[2019/06/23 13:26:38.985095, 0] ../lib/util/become_daemon.c:136(daemon_ready)
daemon_ready: daemon 'nmbd' finished starting up and ready to serve connections
[2019/06/23 13:27:02.214294, 0] ../source3/nmbd/nmbd_become_lmb.c:397(become_local_master_stage2)
***** Samba name server NAS-C702 is now a local master browser for workgroup C702 on subnet 192.168.0.152 *****
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smbd.log

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[2019/06/21 08:00:48.006259, 0] ../lib/param/loadparm.c:1121(lp_set_enum_parm)
WARNING: Ignoring invalid value '(null)' for parameter 'smb encrypt'
[2019/06/21 08:01:04.600337, 0] ../lib/param/loadparm.c:1121(lp_set_enum_parm)
WARNING: Ignoring invalid value '(null)' for parameter 'smb encrypt'
[2019/06/21 08:01:04.605902, 2] ../source3/auth/auth.c:314(auth_check_ntlm_password)
check_ntlm_password: authentication for user [shuvam] -> [shuvam] -> [shuvam] succeeded
[2019/06/21 15:30:06.566367, 0] ../lib/param/loadparm.c:1121(lp_set_enum_parm)
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WARNING: Ignoring invalid value '(null)' for parameter 'smb encrypt'
[2019/06/21 16:00:10.761026, 0] ../lib/param/loadparm.c:1121(lp_set_enum_parm)
WARNING: Ignoring invalid value '(null)' for parameter 'smb encrypt'
[2019/06/22 20:20:54.833540, 0] ../lib/param/loadparm.c:1121(lp_set_enum_parm)
WARNING: Ignoring invalid value '(null)' for parameter 'smb encrypt'
[2019/06/23 09:02:30.075109, 0] ../lib/param/loadparm.c:1121(lp_set_enum_parm)
WARNING: Ignoring invalid value '(null)' for parameter 'smb encrypt'
[2019/06/23 13:26:26.951398, 0] ../lib/param/loadparm.c:1121(lp_set_enum_parm)
WARNING: Ignoring invalid value '(null)' for parameter 'smb encrypt'