Wed Aug 28 2019 19:19:17	Disk: Detected increasing ATA error count: [54] on disk 2 (Internal) [ST4000VN000-1H4168, Z306F2XP] 13 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.
Wed Aug 28 2019 19:19:17	Disk: Detected high uncorrectable error count: [55104] on disk 2 (Internal) [ST4000VN000-1H4168, Z306F2XP]. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.
Wed Aug 28 2019 19:19:17	Disk: Detected increasing pending sector: count [55104] on disk 2 (Internal) [ST4000VN000-1H4168, Z306F2XP] 304 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.
Wed Aug 28 2019 19:19:17	Disk: Detected increasing command timeouts errors: [16] on disk 2 (Internal) [ST4000VN000-1H4168, Z306F2XP] 10 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.
Wed Aug 28 2019 19:19:17	Disk: Detected increasing reallocated sector count: [8728] on disk 2 (Internal) [ST4000VN000-1H4168 Z306F2XP] 221 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.
Wed Aug 28 2019 19:19:16	System: ReadyNASOS background service started.
Wed Aug 28 2019 19:19:16	Volume: Volume data is Degraded.
Wed Aug 28 2019 19:16:53	System: The system is shutting down.
Wed Aug 28 2019 1:00:05	Volume: Volume data is Degraded.
Wed Aug 28 2019 0:09:21	Volume: Volume data health changed from Redundant to Degraded.
Tue Aug 27 2019 9:48:13	Disk: Detected increasing reallocated sector count: [8280] on disk 2 (Internal) [ST4000VN000-1H4168 Z306F2XP] 232 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.
Tue Aug 27 2019 9:38:07	Disk: Detected increasing reallocated sector count: [8272] on disk 2 (Internal) [ST4000VN000-1H4168 Z306F2XP] 231 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.
Tue Aug 27 2019 9:35:59	Disk: Detected increasing reallocated sector count: [8264] on disk 2 (Internal) [ST4000VN000-1H4168 Z306F2XP] 230 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.
Tue Aug 27 2019 9:31:51	Disk: Detected increasing reallocated sector count: [8256] on disk 2 (Internal) [ST4000VN000-1H4168 Z306F2XP] 229 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.
Tue Aug 27 2019 9:29:47	Disk: Detected high uncorrectable error count: [61728] on disk 2 (Internal) [ST4000VN000-1H4168, Z306F2XP]. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing pending sector: count [61728] on disk 2 (Internal)
2019 9:29:47 [ST4000VN000-1H4168, Z306F2XP] 369 times in the past 30 days. This
condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8248] on disk 2 (Internal)
2019 9:29:47 [ST4000VN000-1H4168 Z306F2XP] 228 times in the past 30 days. This
condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8240] on disk 2 (Internal)
2019 9:27:42 [ST4000VN000-1H4168 Z306F2XP] 227 times in the past 30 days. This
condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8232] on disk 2 (Internal)
2019 9:11:16 [ST4000VN000-1H4168 Z306F2XP] 226 times in the past 30 days. This
condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8224] on disk 2 (Internal)
2019 9:09:11 [ST4000VN000-1H4168 Z306F2XP] 225 times in the past 30 days. This
condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8216] on disk 2 (Internal)
2019 9:03:06 [ST4000VN000-1H4168 Z306F2XP] 224 times in the past 30 days. This
condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8208] on disk 2 (Internal)
2019 8:44:49 [ST4000VN000-1H4168 Z306F2XP] 223 times in the past 30 days. This
condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.

Tue Aug 27 Disk: Detected high uncorrectable error count: [61720] on disk 2 (Internal)
2019 8:26:33 [ST4000VN000-1H4168, Z306F2XP]. This condition often indicates an
impending failure. Be prepared to replace this disk to maintain data
redundancy.

Tue Aug 27 Disk: Detected increasing pending sector: count [61720] on disk 2 (Internal)
2019 8:26:33 [ST4000VN000-1H4168, Z306F2XP] 373 times in the past 30 days. This
condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8200] on disk 2 (Internal)
2019 8:26:33 [ST4000VN000-1H4168 Z306F2XP] 222 times in the past 30 days. This
condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8176] on disk 2 (Internal)
2019 8:04:01 [ST4000VN000-1H4168 Z306F2XP] 221 times in the past 30 days. This
condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8168] on disk 2 (Internal)
2019 7:53:55 [ST4000VN000-1H4168 Z306F2XP] 220 times in the past 30 days. This
condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8160] on disk 2 (Internal)
2019 7:51:51 [ST4000VN000-1H4168 Z306F2XP] 219 times in the past 30 days. This
condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8152] on disk 2 (Internal)

2019 7:47:44 [ST4000VN000-1H4168 Z306F2XP] 218 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected high uncorrectable error count: [61768] on disk 2 (Internal)
2019 7:27:30 [ST4000VN000-1H4168, Z306F2XP]. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing pending sector: count [61768] on disk 2 (Internal)
2019 7:27:30 [ST4000VN000-1H4168, Z306F2XP] 373 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8144] on disk 2 (Internal)
2019 7:27:30 [ST4000VN000-1H4168 Z306F2XP] 217 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8136] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 218 times in the past 30 days. This
7:02:58 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8168] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 220 times in the past 30 days. This
7:53:55 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8160] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 219 times in the past 30 days. This
7:51:51 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8152] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 218 times in the past 30 days. This
7:47:44 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected high uncorrectable error count: [61768] on disk 2 (Internal)
2019 [ST4000VN000-1H4168, Z306F2XP]. This condition often indicates an
7:27:30 impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing pending sector: count [61768] on disk 2 (Internal)
2019 [ST4000VN000-1H4168, Z306F2XP] 373 times in the past 30 days. This
7:27:30 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8144] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 217 times in the past 30 days. This
7:27:30 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8136] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 218 times in the past 30 days. This
7:02:58 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected high uncorrectable error count: [61808] on disk 2 (Internal)
2019 [ST4000VN000-1H4168, Z306F2XP]. This condition often indicates an
6:26:19 impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing pending sector: count [61808] on disk 2 (Internal)
2019 [ST4000VN000-1H4168, Z306F2XP] 375 times in the past 30 days. This

6:26:19 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8128] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 218 times in the past 30 days. This
6:26:19 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8120] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 217 times in the past 30 days. This
6:22:06 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8112] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 216 times in the past 30 days. This
6:01:39 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8104] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 215 times in the past 30 days. This
5:53:31 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected high uncorrectable error count: [61728] on disk 2 (Internal)
2019 [ST4000VN000-1H4168, Z306F2XP]. This condition often indicates an
5:39:15 impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing pending sector: count [61728] on disk 2 (Internal)
2019 [ST4000VN000-1H4168, Z306F2XP] 377 times in the past 30 days. This
5:39:15 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8096] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 214 times in the past 30 days. This
5:33:04 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected high uncorrectable error count: [61720] on disk 2 (Internal)
2019 [ST4000VN000-1H4168, Z306F2XP]. This condition often indicates an
5:24:52 impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing pending sector: count [61720] on disk 2 (Internal)
2019 [ST4000VN000-1H4168, Z306F2XP] 376 times in the past 30 days. This
5:24:52 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8088] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 213 times in the past 30 days. This
5:24:52 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected high uncorrectable error count: [61824] on disk 2 (Internal)
2019 [ST4000VN000-1H4168, Z306F2XP]. This condition often indicates an
5:10:32 impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing pending sector: count [61824] on disk 2 (Internal)
2019 [ST4000VN000-1H4168, Z306F2XP] 375 times in the past 30 days. This
5:10:32 condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected high uncorrectable error count: [61808] on disk 2 (Internal)
2019 [ST4000VN000-1H4168, Z306F2XP]. This condition often indicates an
5:06:20 impending failure. Be prepared to replace this disk to maintain data

redundancy.

Tue Aug 27 2019 5:06:20 Disk: Detected increasing pending sector: count [61808] on disk 2 (Internal) [ST4000VN000-1H4168, Z306F2XP] 374 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 2019 5:06:20 Disk: Detected increasing reallocated sector count: [8064] on disk 2 (Internal) [ST4000VN000-1H4168 Z306F2XP] 212 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 2019 4:50:02 Disk: Detected increasing reallocated sector count: [8056] on disk 2 (Internal) [ST4000VN000-1H4168 Z306F2XP] 211 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 2019 4:44:01 Disk: Detected increasing reallocated sector count: [8040] on disk 2 (Internal) [ST4000VN000-1H4168 Z306F2XP] 210 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 2019 4:29:52 Disk: Detected increasing reallocated sector count: [8032] on disk 2 (Internal) [ST4000VN000-1H4168 Z306F2XP] 209 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 2019 4:25:40 Disk: Detected high uncorrectable error count: [61800] on disk 2 (Internal) [ST4000VN000-1H4168, Z306F2XP]. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 2019 4:25:40 Disk: Detected increasing pending sector: count [61800] on disk 2 (Internal) [ST4000VN000-1H4168, Z306F2XP] 376 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 2019 4:23:52 Disk: Detected high uncorrectable error count: [61688] on disk 2 (Internal) [ST4000VN000-1H4168, Z306F2XP]. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 2019 4:23:52 Disk: Detected increasing pending sector: count [61688] on disk 2 (Internal) [ST4000VN000-1H4168, Z306F2XP] 375 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 2019 4:23:52 Disk: Detected increasing reallocated sector count: [8024] on disk 2 (Internal) [ST4000VN000-1H4168 Z306F2XP] 208 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 2019 4:11:16 Disk: Detected high uncorrectable error count: [61704] on disk 2 (Internal) [ST4000VN000-1H4168, Z306F2XP]. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 2019 4:11:16 Disk: Detected increasing pending sector: count [61704] on disk 2 (Internal) [ST4000VN000-1H4168, Z306F2XP] 374 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 2019 4:09:11 Disk: Detected increasing reallocated sector count: [8016] on disk 2 (Internal) [ST4000VN000-1H4168 Z306F2XP] 207 times in the past 30 days. This condition often indicates an impending failure. Be prepared to replace this disk to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [8000] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 206 times in the past 30 days. This
4:07:03 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.
Tue Aug 27 Disk: Detected increasing reallocated sector count: [7992] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 205 times in the past 30 days. This
3:52:47 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.
Tue Aug 27 Disk: Detected increasing reallocated sector count: [7976] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 204 times in the past 30 days. This
3:44:41 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.
Tue Aug 27 Disk: Detected increasing reallocated sector count: [7968] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 203 times in the past 30 days. This
3:42:37 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.
Tue Aug 27 Disk: Detected increasing reallocated sector count: [7952] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 202 times in the past 30 days. This
3:38:37 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.
Tue Aug 27 Disk: Detected increasing reallocated sector count: [7944] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 201 times in the past 30 days. This
3:34:25 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.
Tue Aug 27 Disk: Detected increasing reallocated sector count: [7936] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 200 times in the past 30 days. This
3:28:13 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.
Tue Aug 27 Disk: Detected increasing reallocated sector count: [7928] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 199 times in the past 30 days. This
3:19:55 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.
Tue Aug 27 Disk: Detected increasing reallocated sector count: [7920] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 198 times in the past 30 days. This
3:15:52 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.
Tue Aug 27 Disk: Detected increasing reallocated sector count: [7904] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 197 times in the past 30 days. This
3:13:42 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.
Tue Aug 27 Disk: Detected increasing reallocated sector count: [7856] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 196 times in the past 30 days. This
3:09:34 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.
Tue Aug 27 Disk: Detected increasing reallocated sector count: [7832] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 195 times in the past 30 days. This
3:03:22 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.
Tue Aug 27 Disk: Detected increasing reallocated sector count: [7808] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 194 times in the past 30 days. This
3:01:16 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.
Tue Aug 27 Disk: Detected increasing reallocated sector count: [7792] on disk 2 (Internal)

2019 [ST4000VN000-1H4168 Z306F2XP] 193 times in the past 30 days. This
2:59:08 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [7784] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 192 times in the past 30 days. This
2:57:03 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.

Tue Aug 27 Disk: Detected increasing reallocated sector count: [7776] on disk 2 (Internal)
2019 [ST4000VN000-1H4168 Z306F2XP] 191 times in the past 30 days. This
2:52:58 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.

Tue Aug 27 Disk: Detected high uncorrectable error count: [61696] on disk 2 (Internal)
2019 [ST4000VN000-1H4168, Z306F2XP]. This condition often indicates an
2:50:54 impending failure. Be prepared to replace this disk to maintain data
redundancy.

Tue Aug 27 Disk: Detected increasing pending sector: count [61696] on disk 2 (Internal)
2019 [ST4000VN000-1H4168, Z306F2XP] 378 times in the past 30 days. This
2:50:54 condition often indicates an impending failure. Be prepared to replace this disk
to maintain data redundancy.