

March 2022

**Test Results for Hardware Write Block Device:
CRU USB 3.0 WriteBlocker**

Federated Testing: CRU WriteBlocking Validation Utility v2.0.2.1

Contents

Introduction..... 1

1. Test Information..... 2

2. Write Blocker Information..... 2

3. Drive Information 2

4. Summary 2

 4.1. Results 2

 4.2. Options 3

5. Log – Results 1 3

6. Details – Results1 5

1. Introduction

The Computer Forensics Tool Testing (CFTT) program is a joint project of the Department of Homeland Security's (DHS) Science and Technology Directorate, the National Institute of Justice, and the National Institute of Standards and Technology's (NIST) Special Programs Office and Information Technology Laboratory. CFTT is supported by other organizations, including the Federal Bureau of Investigation, the U.S. Department of Defense Cyber Crime Center, U.S. Internal Revenue Service's Criminal Investigation Division Electronic Crimes Program, and the DHS' Bureau of Immigration and Customs Enforcement, U.S. Customs and Border Protection and U.S. Secret Service. The objective of the CFTT program is to provide measurable assurance to practitioners, researchers, and other applicable users that the tools used in computer forensics investigations provide accurate results. Accomplishing this requires the development of specifications and test methods for computer forensics tools and subsequent testing of specific tools against those specifications.

Test results provide the information necessary for developers to improve tools, users to make informed choices, and the legal community and others to understand the tools' capabilities. The CFTT approach to testing computer forensics tools is based on well-recognized methodologies for conformance and quality testing. Interested parties in the computer forensics community can review and comment on the specifications and test methods posted on the CFTT Web site (<https://www.cftt.nist.gov/>).

This document reports the results from testing the hardware write blocking function of the CRU Forensic LabDoci U5/S5 using the CRU WriteBlocking Validation Utility, Version 2.0.2.1. The CRU WriteBlocking Validation Utility uses the same test method as the CFTT Federated Testing Test Suite for Hardware Write Blocking.

Federated Testing is an expansion of the CFTT program to provide forensic investigators and labs with test materials for tool testing and to support shared test reports. The goal of Federated Testing is to help forensic investigators to test the tools they use in their labs and to enable sharing of tool test results. CFTT's Federated Testing Forensic Tool Testing Environment and included test suites can be downloaded from <https://www.cftt.nist.gov/federated-testing.html> and used to test forensic tools. The results can be optionally shared with CFTT, reviewed by CFTT staff, and then shared with the community.

Test results from this and other tools can be found on DHS's computer forensics web page, <https://www.dhs.gov/science-and-technology/nist-cftt-reports>.

Federated Testing Test Results for Hardware Write Block Device: CRU Forensic LabDock U5/S5

1. Test Information

Organization/Tester Name	Lane County Sheriff's Office / Ben Schafer
Operating System	Windows 10 Pro (6.2.9200.2)
CRU WriteBlocking Validation Utility	2.0.2.1
Notes	---

2. Write Blocker Information

Name	Forensic LabDock U5/S5
Manufacturer	CRU
Serial Number	3-027799-B
Firmware	f3.01.0032

3. Drive Information

Name	Disk 3 (465.76 GB)
Manufacturer	Hitachi
Model	HTS545050A7E380
Serial Number	TEK51B3904XU8V
Firmware Revision	GG2OA920
Interface	USB
Drive Type	SATA

4. Summary

PASS	No sectors on the drive were modified during the test.
-------------	--

Results

Unmodified Sectors	25
Modified Sectors	0
Commands Not Supported	12

Commands Not Enabled	0
Incomplete Commands	2
Errors	0
Skipped	0

Table 1: Results 1

Options

Force commands	False
Test sectors above 2.2 TB (+)	False
Pause after each command	False
Prepare for NIST Federated Testing	True

5. Log – Results 1

The following data is for **Results 1** as defined in Table 1 section 4.1 above.
2022-02-25 10:00:32 AM | Starting test...

WRITE DMA EXT*	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
WRITE DMA FUA EXT*	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
WRITE FPDMA QUEUED	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
WRITE DMA QUEUED FUA EXT*	NOT SUPPORTED	Command not supported on the drive.
[SCSI] WRITE (10)*	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
WRITE DMA QUEUED*	NOT SUPPORTED	Command not supported on the drive.
WRITE DMA QUEUED EXT*	NOT SUPPORTED	Command not supported on the drive.
[SCSI] WRITE (16)*	SECTOR UNMODIFIED	No changes to sector detected.
WRITE SECTOR(S)*	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
WRITE SECTOR(S) EXT*	SECTOR UNMODIFI	ED No changes to sector detected (write unsuccessful).
WRITE MULTIPLE*	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
WRITE MULTIPLE EXT*	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
WRITE VERIFY*	NOT SUPPORTED	Command not supported on the drive.
WRITE SECTOR(S) w/o retries*	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
WRITE MULTIPLE FUA EXT*	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).

WRITE DMA w/o retries*	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
WRITE LOG EXT	INCOMPLETE	Pre-read failed, command may not be supported.
WRITE LOG DMA EXT	INCOMPLETE	Pre-read failed, command may not be supported.
CFA WRITE MULTIPLE WITHOUT ERASE*	NOT SUPPORTED	Command not supported on the drive.
CFA WRITE SECTORS WITHOUT ERASE*	NOT SUPPORTED	Command not supported on the drive.
CFA ERASE SECTORS	NOT SUPPORTED	Command not supported on the drive.
WRITE STREAM DMA EXT*	NOT SUPPORTED	Command not supported on the drive.
WRITE STREAM EXT	NOT SUPPORTED	Command not supported on the drive.
[SCSI] WRITE (6)*	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
[SCSI] WRITE (12)*	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
[SCSI] WRITE (32)*	NOT SUPPORTED	Drive does not support extended SCSI request blocks.
[SCSI] WRITE AND VERIFY (10)	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
[SCSI] WRITE AND VERIFY (12)	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
[SCSI] WRITE AND VERIFY (16)	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
[SCSI] WRITE AND VERIFY (32)	NOT SUPPORTED	Drive does not support extended SCSI request blocks.
[SCSI] WRITE LONG (10)	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
[SCSI] WRITE LONG (16)	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
[SCSI] WRITE SAME (10)	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
[SCSI] WRITE SAME (16)	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
[SCSI] WRITE SAME (32)	NOT SUPPORTED	Drive does not support extended SCSI request blocks.
WRITE LONG w/ retries*	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
WRITE LONG w/o retries*	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).
WRITE UNCORRECTABLE EXT*	SECTOR UNMODIFIED	No changes to sector detected (write unsuccessful).

2022-02-25 10:00:36 AM | Test complete.

Test Result - **PASS**. No sectors on the drive were modified during the test.
Results saved to the following location:

"C:\Program Files (x86)\CRU\WriteBlocking Validation Utility\Test Results\WriteBlockTest_2022_02_25_10_00_30.html".

Error Code Key

No errors detected.

6. Details – Results1

The following data is for Results 1 as defined section 4.1 above.

Date/time: 2022-02-25 10:00:32 AM

Command: WRITE DMA EXT*

85 0D 06 00 00 00 01 00 00 00 CA 00 00 50 35 00

Result: SECTOR UNMODIFIED

Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Generated output buffer to write:

WRITE DMA EXT* | 85 0D 06 00 00 00 01 00 00 00 CA 00 00 50 35 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20	
20 20 20 57 52 49 54 45 20 44 4D 41 20 45 58 54	WRITE DMA EXT
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 32 2E 34 31 33	10:00:32.413
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
D3 FC 62 C6 F6 42 36 4E 05 0C BD 37 35 10 93 CC	..b..B6N...75...
85 D4 4F 7E D8 F7 0E 43 82 0E 27 A9 71 B7 31 BC	..0~...C...'q.1.
D3 C0 7D AC E2 59 B7 82 29 40 B8 B3 7E F1 47 F0	..}.Y..)@..~.G.
06 31 D5 FC 65 F6 F6 DF 0D 29 94 CE 3D 1F 28 97	.1.e....)..=(.
21 D5 7A EE 35 D6 2F 59 CB B8 20 34 5A 3F 4B F2	!.z.5./Y.. 4Z?K.
FC F0 D5 A4 BB 43 6F 65 17 98 0F A6 DD BD 5B 9FCoe.....[.
4C 2A 2B 39 03 21 04 C0 4A 7F F9 C7 BA C7 CA EE	L*+9.!...J.....
35 D7 A7 86 49 39 07 41 76 78 E6 E2 5D 96 DF B1	5...I9.Avx...]...
59 D3 F2 00 11 87 EF 26 F4 BF DF C3 C0 41 C5 87	Y.....&.....A..
EB C9 BB 78 2F 14 24 65 76 87 7E 7C 79 90 1F B1	...x/.\$ev.~ y...
3F 09 CB 7A 5B B8 04 FE 12 CC 7F 3F 45 C6 11 DF	?..z[.....?E...
54 D0 13 92 40 F8 FE C8 57 A7 CD 2A 21 F7 58 05	T...@...W...*!.X.
EB A5 BF 24 0E C9 21 C1 DA 1A 18 17 53 D3 D3 21	...\$...!.....S...!
15 1C C4 B2 86 EB A4 E2 49 E0 5E 6B FC 7B 9B 18I.^k.{..

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Date/time: 2022-02-25 10:00:32 AM

Command: WRITE DMA FUA EXT*

85 0D 06 00 00 00 01 00 00 00 CA 00 00 50 3D 00

Result: SECTOR UNMODIFIED

Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Generated output buffer to write:

WRITE DMA FUA EXT* | 85 0D 06 00 00 00 01 00 00 00 CA 00 00 50 3D 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 57	W
52 49 54 45 20 44 4D 41 20 46 55 41 20 45 58 54	RITE DMA FUA EXT
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 32 2E 35 33 38	10:00:32.538
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
6C DD 5D 6F 26 AE 6F B3 4A 33 2E B4 BC 77 0E F6	l.]o&.o.J3...w..
84 F0 E3 35 F2 4A F0 9A 97 74 5B 0D 63 F4 C3 56	...5.J...t[.c..V
41 F4 2F 29 10 A4 66 52 30 60 25 03 1E 2D 9C 16	A./)..fR0`%...-..
CC 07 2A B4 27 93 55 BC 8E 9B DB 55 95 00 F9 81	..*.'U...U....
E4 FB 21 AF 11 E6 51 14 2B CD D4 BC 02 92 74 C2	..!...Q.+.....t.
B2 6D 83 77 1E 78 CC F3 D3 29 B4 FA 04 DB 2B EE	.m.w.x...)....+.
97 CD C1 F5 ED 40 E7 72 6F 83 C3 6A ED B4 15 9B@.ro..j....
FA F7 11 BA BC 60 C1 A5 DC 5F BE 8F 18 EA CC 69`... ..i
9F 3B 44 83 32 B4 C6 3B B3 FD 20 28 AD 51 64 94	.;D.2..;... (.Qd.
6D EF 17 D0 B0 66 81 87 21 F1 78 39 7F 49 33 8A	m....f..!.x9I3.
46 85 FE F2 AA F7 6B 11 31 2C B7 A4 D0 DA 29 72	F.....k.l,....)r
D4 13 FD 9C EA D9 BC 26 1F 8D 83 33 2B 40 99 45&...3+@.E
DA 65 6E F2 6A 74 B9 E8 A7 F3 01 26 2A F7 10 D2	.en.jt.....&*...
01 11 D4 9A 1E 3E 09 E0 D5 CE 26 CA CF 52 1E DC>.....&..R..

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Date/time: 2022-02-25 10:00:32 AM
Command: WRITE FPDMA QUEUED
 85 0C 06 00 00 00 01 00 00 00 CA 00 00 40 61 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Generated output buffer to write:

WRITE FPDMA QUEUED | 85 0C 06 00 00 00 01 00 00 00 CA 00 00 40 61 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 20 20 20 20 57 52	WR
49 54 45 20 46 50 44 4D 41 20 51 55 45 55 45 44	ITE FPDMA QUEUED
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 32 2E 36 34 38	10:00:32.648
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data

2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
86 52 4E EE 82 0E D9 2B CE AF 25 C7 4E DD 31 2A	.RN....+...%.N.1*
3B 50 C3 E4 FE B1 EF 62 34 E7 AD 6F 9E 6C 73 B4	;P.....b4..o.ls.
C5 5F 0E 96 6B E2 94 13 08 01 C6 82 12 A7 B9 5F	. . . k
29 EC 84 89 FB B2 74 05 7A 62 62 42 A4 4A B1 F2) t . z b b B . J . .
95 DA A3 60 0A 4B 74 60 10 6F F7 5A 1F 33 A7 E0	. . . ` . K t ` . o . Z . 3 . .
B9 13 55 6E 5F 03 FB C4 74 19 D9 69 E2 70 D3 55	..Un . . . t . . i . p . U
91 12 45 C5 0A E5 46 51 C9 6E 80 98 BA 52 29 49	..E...FQ.n...R)I
B9 FA 30 C9 27 CA 33 BA F8 29 DD A6 2D 79 28 8F	..0.'3..) - y (.
3A 26 AF BA BA 60 17 D8 7E C3 AA 7A CB 68 2C E7	:&...`...~...z.h,..
DA 31 0F C6 75 42 8B 34 41 03 3B 31 00 94 BF 0C	.1..uB.4A.;1....
70 8D 9D 1F 10 80 BB 9B DB 8A C6 31 60 F1 E6 C0	p.....1`....
B1 14 F5 02 90 39 B9 31 6D EB C2 35 7B 06 71 689.lm..5{.qh
7E 12 55 4E A2 9E CA F5 EF B2 29 E0 AA F8 CF 8C	~.UN.....).....
38 D9 67 8F 62 91 38 65 7F 7B 4B 50 60 A3 D8 F5	8.g.b.8e{KP`...

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Date/time: 2022-02-25 10:00:32 AM
Command: WRITE DMA QUEUED FUA EXT*
 85 0F 06 00 00 00 01 00 00 00 CA 00 00 50 3E 00
Result: NOT SUPPORTED
Details: Command not supported on the drive.
 N/A

Date/time: 2022-02-25 10:00:33 AM
Command: [SCSI] WRITE (10)*
 2A 06 00 00 CA 00 00 00 01 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected.

Disk sector state before write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Generated output buffer to write:

[SCSI] WRITE (10)* | 2A 06 00 00 CA 00 00 00 01 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 20 20 20 20 5B	[
53 43 53 49 5D 20 57 52 49 54 45 20 28 31 30 29	SCSI] WRITE (10)
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 32 2E 38 36 37	10:00:32.867
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
33 22 72 41 02 32 A1 9B CB 31 57 7E AC 18 03 5F	3"rA.2...lW~...
CE 9E 23 11 0F CE 60 79 C3 D8 E3 3B 8A A4 6E 63	..#...`y...;..nc
7A D2 AC 0A 36 18 E8 51 1C BA EC 3E A1 11 56 E3	z...6..Q...>..V.
97 C0 1F 45 E1 33 9E F0 D9 EC 49 45 F3 BC 6D 4E	...E.3....IE..mN
D4 83 C1 35 EC F0 66 B7 D7 01 50 8C FB 1C A9 C3	...5..f...P.....
3B 1C 9E F6 B5 1E 2C 61 56 5D 69 A5 BC 09 D4 ED	;.....,aV]i.....
45 45 1A 22 AA D2 78 D6 09 85 1A 42 54 8F 19 CC	EE."..x....BT...
E7 C2 82 19 5A C5 00 83 AB 6F 18 07 87 43 18 86Z....o...C..
27 AF 97 55 05 17 30 9B 0E CF D5 5B D6 87 73 B5	'..U..0....[.s.
21 4D 26 BD AE 26 C4 F4 24 6C 98 37 0B 68 E0 BC	!M&..&..\$l.7.h..
A4 D9 0D F2 A8 DC D2 D3 18 E9 04 F6 C3 E2 39 949.
BC D7 55 20 28 80 5B B7 59 9F A7 28 8F 3A 0B 1C	..U (. [.Y.. (. :..
40 E3 BE 48 54 05 DA B1 AB E2 17 5B F0 44 23 E7	@..HT.....[.D#.
E4 01 D1 1B D1 59 57 30 BB D9 72 70 F4 BD 27 13YW0..rp..'.

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Date/time: 2022-02-25 10:00:33 AM
 Command: WRITE DMA*
 A1 0C 06 00 01 00 CA 00 50 CA 00 00
 Result: SECTOR UNMODIFIED
 Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
 [SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Generated output buffer to write:
WRITE DMA* | A1 0C 06 00 01 00 CA 00 50 CA 00 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20	
20 20 20 20 20 20 20 57 52 49 54 45 20 44 4D 41	WRITE DMA
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 33 2E 30 32 33	10:00:33.023
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
8D 6C 6A 24 18 70 BC 32 74 72 F5 D2 26 D5 50 5B	.lj\$.p.2tr..&P[
C3 C4 57 D5 7D 15 04 2D 4A 68 28 FE 62 BC 94 B4	..W.}...-Jh.(b...
21 5D 94 A9 07 E7 2B 83 E4 E1 28 72 6F 83 8E 25	!]....+... (ro..%
C7 BD DB 74 AE 22 9D 32 76 A3 FD 9E EC 68 9A 62	...t."2v....h.b
44 1B E3 96 42 7B C8 BC 2E 06 F1 2A 5B 90 59 4E	D...B{.....* [.YN
AA 27 6D 52 F5 FB 26 76 C5 47 A1 C2 26 DB 41 43	.'mR..&v.G..&AC
1A 5E D4 12 F1 4C CE 57 8B 56 8D E9 B7 B0 B3 67	.^...L.W.V.....g
58 D9 23 46 E6 86 8D C5 FA 2B A8 CA 08 CD 85 F9	X.#F.....+.....

D9 1E 1B A6 96 82 69 6E C6 8E E9 05 A9 9B 17 A5in.....
D3 70 49 8F 6A AA BA 8C 6C 6E 5A 7F DE 79 DB CD	.pI.j...lnz□.y..
CD 1B 1A C5 00 48 38 C0 41 AC A8 35 A5 8D F0 E1H8.A..5....
B0 4B 5F 4E BA D3 08 5D 84 70 B3 89 4A 99 2A A9	.K N...].p..J.*.
D5 56 6B BF 54 CA 4F B4 EE F4 A0 96 77 46 A2 19	.Vk.T.O.....wF..
19 8F 18 89 E9 F5 42 6E C1 D7 E5 F8 C1 F2 4C 9CBn.....L.

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Date/time: 2022-02-25 10:00:33 AM
 Command: WRITE DMA QUEUED*
 A1 0E 06 01 80 00 CA 00 50 CC 00 00
 Result: NOT SUPPORTED
 Details: Command not supported on the drive.

N/A

Date/time: 2022-02-25 10:00:33 AM
Command: WRITE DMA QUEUED EXT*
85 0F 06 00 00 00 01 00 00 00 CA 00 00 50 36 00
Result: NOT SUPPORTED
Details: Command not supported on the drive.
N/A

Date/time: 2022-02-25 10:00:33 AM
Command: [SCSI] WRITE (16)*
8A 06 00 00 00 00 00 00 CA 00 00 00 00 01 00 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected.

Disk sector state before write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Generated output buffer to write:

[SCSI] WRITE (16)* | 8A 06 00 00 00 00 00 00 CA 00 00 00 00 01 00 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 20 20 20 20 5B	[
53 43 53 49 5D 20 57 52 49 54 45 20 28 31 36 29	SCSI] WRITE (16)
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 33 2E 33 35 31	10:00:33.351
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
CB 19 C3 49 3C 59 60 9B E8 F6 63 AE D2 E4 51 12	...I<Y`...c...Q.
33 00 34 FC 90 67 64 93 CC 56 43 B4 FD B5 59 36	3.4..gd..VC...Y6
86 58 F2 23 C1 95 24 BC B3 B4 D1 6C 99 DA 2B 65	.X.#..\$.l..+e
C7 81 B7 18 A4 06 D2 42 49 F0 C3 B6 7A 81 5A 27BI...z.Z'
91 0D 1B 92 0F 61 08 9D 5B 07 7D F2 76 41 29 F6a..[.].vA).
A7 14 2C ED 61 A6 57 5F 68 5E 1B 4C 7C 77 1B 10	..,.a.W h^.L w..
07 81 79 7B 98 01 56 04 31 9B 84 8F 20 0F 00 43	..y{..V.1... ..C
F7 E5 29 D4 61 92 35 C0 46 6D 7D F4 28 54 0C C0	..) .a.5.Fm}.(T..
99 46 81 27 23 42 4A 57 99 E0 B4 73 A2 42 DB 6D	.F.'#BJW...s.B.m
74 68 FC 87 95 16 23 61 10 2F 55 13 F0 D5 11 AD	th....#a./U.....
0C 2C 58 C0 CB F4 16 A4 8F 8C 13 35 DC 5B 59 3B	.,X.....5.[Y;
EB CF A6 A4 C4 83 4D 61 8C 79 BE ED A2 3E 83 6EMa.y...>.n
37 4B 59 D8 7F EC DD 9E 9E 95 D5 CD 84 5D 0B 16	7KY.□.....]..
BD 16 DA 2E 86 31 D1 81 8F 67 0D 33 D9 D4 AD BF1...g.3....

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Date/time: 2022-02-25 10:00:33 AM
 Command: WRITE SECTOR(S)*
 A1 0A 06 00 01 00 CA 00 50 30 00 00
 Result: SECTOR UNMODIFIED
 Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
 [SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Generated output buffer to write:
WRITE SECTOR(S)* | A1 0A 06 00 01 00 CA 00 50 30 00 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20	
20 57 52 49 54 45 20 53 45 43 54 4F 52 28 53 29	WRITE SECTOR(S)
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 33 2E 36 31 36	10:00:33.616
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
F9 47 41 42 6B 3F 21 53 34 6B 3C 95 59 37 1B 5A	.GABk?!S4k<.Y7.Z
F7 73 16 70 D1 F7 0C 52 6F 95 0F FC 19 73 63 24	.s.p...Ro....sc\$
CB 88 2A 2A 6F BB 82 6B F0 72 75 5D 88 0F 0E 0B	..*o..k.ru]....
3F 1E DC 69 98 BD CC 13 5F 83 14 5F F1 D7 95 72	?..i..... .. .r
AA A0 0C A8 A7 2C 4C 00 18 A4 77 F1 CE 9B F1 C9,L...w.....
43 62 E5 ED C5 3A 42 BD FC A0 64 DB 0F 3C E3 9B	Cb...:B...d..<..
ED AA B8 E4 BE 38 26 3A C8 BE A6 4A EE B9 4D 9D8&:...J..M.
8D C4 45 61 50 9D F3 57 DB 55 64 E0 C2 C6 78 C0	..EaP..W.Ud...x.

D2 13 88 7B 7D 1C FA F9 89 54 EB CD CC D8 EC 41	...{}....T.....A
8C 1C 94 98 D8 AE AF 19 EF 5D 7F 52 84 34 41 38]R.4A8
77 1C 56 FD 57 A8 7A D0 41 CC AF D9 F0 00 E2 A5	w.V.W.z.A.....
8F 14 EE DD 1F C7 08 6E 95 4B A2 06 6F 53 EE 8An.K..oS..
DE DB FE 6E DC C0 17 05 BC E1 65 40 89 C7 01 6D	...n.....e@...m
CC 2D F6 6F 0B D5 4F 78 0B 04 BE 47 42 87 7A 75	.-.o..Ox...GB.zu

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

Date/time: 2022-02-25 10:00:33 AM
Command: WRITE SECTOR(S) EXT*
85 0B 06 00 00 00 01 00 00 00 CA 00 00 50 34 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

Generated output buffer to write:
WRITE SECTOR(S) EXT* | 85 0B 06 00 00 00 01 00 00 00 CA 00 00 50 34 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 20 20 20 57 52 49	WRI

54 45 20 53 45 43 54 4F 52 28 53 29 20 45 58 54	TE SECTOR(S) EXT
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 33 2E 36 31 36	10:00:33.616
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
F9 47 41 42 6B 3F 21 53 34 6B 3C 95 59 37 1B 5A	.GABk?!S4k<.Y7.Z
F7 73 16 70 D1 F7 0C 52 6F 95 0F FC 19 73 63 24	.s.p...Ro....sc\$
CB 88 2A 2A 6F BB 82 6B F0 72 75 5D 88 0F 0E 0B	..**o..k.ru]....
3F 1E DC 69 98 BD CC 13 5F 83 14 5F F1 D7 95 72	?...i.....r
AA A0 0C A8 A7 2C 4C 00 18 A4 77 F1 CE 9B F1 C9,L...w.....
43 62 E5 ED C5 3A 42 BD FC A0 64 DB 0F 3C E3 9B	Cb....:B...d...<..
ED AA B8 E4 BE 38 26 3A C8 BE A6 4A EE B9 4D 9D8&:...:J..M.
8D C4 45 61 50 9D F3 57 DB 55 64 E0 C2 C6 78 C0	..EaP..W.Ud...x.
D2 13 88 7B 7D 1C FA F9 89 54 EB CD CC D8 EC 41	...{ }....T.....A
8C 1C 94 98 D8 AE AF 19 EF 5D 7F 52 84 34 41 38]R.4A8
77 1C 56 FD 57 A8 7A D0 41 CC AF D9 F0 00 E2 A5	w.V.W.z.A.....
8F 14 EE DD 1F C7 08 6E 95 4B A2 06 6F 53 EE 8An.K..oS..
DE DB FE 6E DC C0 17 05 BC E1 65 40 89 C7 01 6D	...n.....e@...m
CC 2D F6 6F 0B D5 4F 78 0B 04 BE 47 42 87 7A 75	.-..Ox...GB.zu

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Date/time: 2022-02-25 10:00:33 AM
Command: WRITE MULTIPLE*
        A1 0A 06 00 01 00 CA 00 50 C5 00 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected (write unsuccessful).

```

```

Disk sector state before write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

```

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Generated output buffer to write:

WRITE MULTIPLE* | A1 0A 06 00 01 00 CA 00 50 C5 00 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20	
20 20 57 52 49 54 45 20 4D 55 4C 54 49 50 4C 45	WRITE MULTIPLE
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 33 2E 37 34 31	10:00:33.741
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
12 28 3C EA 1B 2B DA B7 79 11 2C 13 E1 9E 94 83	.(<..+..y.,.....
75 0F 2B A6 EB 4A EE A9 84 FB C2 5F 8B B0 F5 BD	u.+..J..... ..
39 BC 5C A6 9C 87 31 3B F7 92 62 AC A8 4A E3 30	9.\...1;..b..J.0
06 F3 32 21 5B DA AB EF DF 76 5B E6 4A 38 E6 5C	..2![...v[.J8.\
ED 47 32 69 83 BC 6E 3A F7 B9 AB 7B F5 EE 1B 1A	.G2i..n:...{....
F9 DE 93 40 27 6F 9F 4D B9 31 88 30 B4 59 B4 6C	...@'o.M.1.0.Y.1
39 4E CE A1 A9 56 8A 6C 6F C3 71 EC A1 26 18 CA	9N...V.lo.q..&..
D4 E4 AD 95 C3 C4 AE 3C C0 BA BC 0D 7D 9C 65 78<.....}.ex
19 7A D9 7F 9E 48 D0 0F 48 92 AB 32 B9 E7 8B 4F	.z.□.H..H..2...O
0D 42 6F 70 5A 7F 8C 3B 9A 48 79 8F 8B EC 54 11	.BopZ□.;.Hy...T.
FD 99 89 75 26 E6 E1 E2 60 2C 69 3F 7D 93 79 B8	...u&...`,i?.y.
8F 56 5A E8 C9 28 44 4C 5E 31 D8 8E 79 9C B1 C9	.VZ..(DL^1...y...
4C 9A 2E 3D 39 6B AF 2C 89 BA 4D 4F E0 6B BC 1E	L..=9k.,..MO.k..
B9 22 86 57 A2 28 B3 77 97 F0 86 A5 15 DD 7C 3A	."W.(.w..... :

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Date/time: 2022-02-25 10:00:33 AM
 Command: WRITE MULTIPLE EXT*
 85 0B 06 00 00 00 01 00 00 00 CA 00 00 50 39 00
 Result: SECTOR UNMODIFIED
 Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
 [SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Generated output buffer to write:

```
WRITE MULTIPLE EXT* | 85 0B 06 00 00 00 01 00 00 00 CA 00 00 50 39 00
```

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 20 20 20 57 52	WR
49 54 45 20 4D 55 4C 54 49 50 4C 45 20 45 58 54	ITE MULTIPLE EXT
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 33 2E 37 34 31	10:00:33.741
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
12 28 3C EA 1B 2B DA B7 79 11 2C 13 E1 9E 94 83	.(<..+.y.,.....
75 0F 2B A6 EB 4A EE A9 84 FB C2 5F 8B B0 F5 BD	u.+..J.....
39 BC 5C A6 9C 87 31 3B F7 92 62 AC A8 4A E3 30	9.\...1;..b..J.0
06 F3 32 21 5B DA AB EF DF 76 5B E6 4A 38 E6 5C	..2![...v[.J8.\
ED 47 32 69 83 BC 6E 3A F7 B9 AB 7B F5 EE 1B 1A	.G2i..n:...{.....
F9 DE 93 40 27 6F 9F 4D B9 31 88 30 B4 59 B4 6C	...@'o.M.1.0.Y.l
39 4E CE A1 A9 56 8A 6C 6F C3 71 EC A1 26 18 CA	9N...V.lo.q..&..
D4 E4 AD 95 C3 C4 AE 3C C0 BA BC 0D 7D 9C 65 78<.....}.ex
19 7A D9 7F 9E 48 D0 0F 48 92 AB 32 B9 E7 8B 4F	.z.□.H..H..2...O
0D 42 6F 70 5A 7F 8C 3B 9A 48 79 8F 8B EC 54 11	.BopZ□.;.Hy...T.
FD 99 89 75 26 E6 E1 E2 60 2C 69 3F 7D 93 79 B8	...u&...` ,i?}.y.

8F 56 5A E8 C9 28 44 4C 5E 31 D8 8E 79 9C B1 C9	.VZ.. (DL^1..y...
4C 9A 2E 3D 39 6B AF 2C 89 BA 4D 4F E0 6B BC 1E	L..=9k.,...MO.k..
B9 22 86 57 A2 28 B3 77 97 F0 86 A5 15 DD 7C 3A	.".W.(.w..... :

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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-----
Date/time: 2022-02-25 10:00:33 AM
Command: WRITE VERIFY*
          A1 0C 06 00 01 00 CA 00 50 3C 00 00
Result: NOT SUPPORTED
Details: Command not supported on the drive.
          N/A
-----

```

Date/time: 2022-02-25 10:00:33 AM
Command: WRITE SECTOR(S) w/o retries*
 A1 0C 06 00 01 00 CA 00 50 31 00 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Generated output buffer to write:
WRITE SECTOR(S) w/o retries* | A1 0C 06 00 01 00 CA 00 50 31 00 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20 20	LBA:	
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32		51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30		0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:	
20 20 20 20 20 20 20 20 20 20 20 43 52 55 20		CRU

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Date/time: 2022-02-25 10:00:33 AM
Command: WRITE MULTIPLE FUA EXT*
85 0B 06 00 00 00 01 00 00 00 CA 00 00 50 CE 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Generated output buffer to write:

WRITE MULTIPLE FUA EXT* | 85 0B 06 00 00 00 01 00 00 00 CA 00 00 50 CE 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 57 52 49 54 45 20	WRITE
4D 55 4C 54 49 50 4C 45 20 46 55 41 20 45 58 54	MULTIPLE FUA EXT
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 33 2E 39 37 36	10:00:33.976
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
45 7E 27 14 25 F6 FC 94 C3 B4 92 A4 FA 6C 32 DF	E~'.%......l2.
2B 0C 21 8D 92 04 51 49 B6 D5 49 25 3A 65 B9 B4	+!...QI..I%:e..
2B 5A EC 8F A5 11 8D CC D7 D3 70 7B 3D FE 56 9F	+Z.....p{=.V.
2A AF 60 AC F2 96 29 95 4D AF A9 5A B1 63 71 B7	*.`...) .M..Z.cq.
62 CC 5B DA 57 31 B4 41 3C 70 04 22 3A 64 78 08	b.[.Wl.A<p." :dx.
B6 00 14 0A 4B AD 2D 2D 17 B1 53 F3 B8 8C 2D 22K.--.S...-
7F B5 E9 2F AF 9A 4D FD 6F B2 F7 3D A1 B0 F6 24	□.../.M.o...=...\$
D9 88 B5 58 A1 56 5A B5 43 6B B2 CF 4D 7F AD 56	...X.VZ.Ck..M□.V
F9 CC 15 B9 47 21 F7 41 51 96 F5 E8 C4 0F F1 AFG!.AQ.....
FA A9 C2 BE A1 AD F3 09 65 C3 B4 45 93 71 75 6Be..E.quk
2F 9D DC 1B 5B AE 19 7F 29 6A 31 B1 98 3E 4F 1A	/...[.□)j1..>O.
6B 99 3C 58 1A 68 7F B4 75 F4 4D 99 D3 A9 CA 2D	k.<X.h□.u.M....-
DE 86 C2 68 CD 40 D9 60 9F 53 5D 19 B7 10 38 09	...h.@.`.S)...8.
5C DF 29 33 FD CD 47 78 4D 8B 73 0A 79 06 3A 18	\.)3..GxM.s.y...:

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Date/time: 2022-02-25 10:00:34 AM
 Command: WRITE DMA w/o retries*
 A1 0C 06 00 01 00 CA 00 50 CB 00 00
 Result: SECTOR UNMODIFIED
 Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
 [SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Generated output buffer to write:
WRITE DMA w/o retries* | A1 0C 06 00 01 00 CA 00 50 CB 00 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 20 57 52 49 54 45	WRITE
20 44 4D 41 20 77 2F 6F 20 72 65 74 72 69 65 73	DMA w/o retries
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 34 2E 31 30 31	10:00:34.101
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
1C 56 4F F6 5E 01 6F D1 DD AA 04 B2 C2 94 5D BF	.VO.^.o.....].
37 48 09 11 5C C2 1F 65 A2 89 DA 6D 19 3C B3 03	7H..\..e...m.<..
2B 71 90 2A 66 7E 47 9C A5 F4 78 4C 58 E6 80 1B	+q.*f~G...xLX...
BA 55 0E 29 20 4D 16 88 48 8B B5 A8 C9 BF 37 53	.U.) M..H.....7S
0A C0 4E 8F D8 41 C3 A8 1B DC 94 5F 28 99 D5 55	..N..A.....(..U

3A 1D CE C8 1D BD 9A 40 6F 3D 51 A3 31 3C F9 6F	:.....@o=Q.1<.o
F0 3A 4D 01 C2 C3 0D 1F E4 91 70 49 B8 B5 EA 69	.:M.....pI...i
EA 26 D7 6C FA 44 BF 78 F9 21 4E 1D 32 A9 B1 52	.&.l.D.x.!N.2..R
0D F5 5F 1F 62 E9 9D 2C 9D 65 B4 AB C7 23 A0 52	.. .b...e...#.R
F1 9B C6 D7 91 F2 E9 1E 3B D9 61 19 E3 64 69 7B;.a..di{
7E 31 EF CF AB 78 C7 80 51 CC 9F EA C5 B2 AA 15	~1...x..Q.....
6B CC 50 0F EE 42 52 A5 FB 2F D2 5D 8E AC 7F EE	k.P..BR../.]..□.
DA CC FB 3A C6 17 2C D0 05 E2 85 30 D6 16 92 35	...:...,....0...5
E5 AB 3B 5E 55 8C 09 85 F6 0D 7D F6 33 28 A8 35	..;^U.....}.3(.5

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Date/time: 2022-02-25 10:00:34 AM

Command: WRITE LOG EXT
85 0B 06 00 00 00 01 00 80 00 01 00 00 10 3F 00
Result: INCOMPLETE
Details: Pre-read failed, command may not be supported.
Read command not found

Date/time: 2022-02-25 10:00:34 AM
Command: WRITE LOG DMA EXT
85 0C 06 00 00 00 01 00 80 00 01 00 00 10 57 00
Result: INCOMPLETE
Details: Pre-read failed, command may not be supported.
Read command not found

Date/time: 2022-02-25 10:00:34 AM
Command: CFA WRITE MULTIPLE WITHOUT ERASE*
A1 0C 06 00 01 00 CA 00 50 CD 00 00
Result: NOT SUPPORTED
Details: Command not supported on the drive.
N/A

Date/time: 2022-02-25 10:00:34 AM
Command: CFA WRITE SECTORS WITHOUT ERASE*
A1 0C 06 00 01 00 CA 00 50 38 00 00
Result: NOT SUPPORTED
Details: Command not supported on the drive.
N/A

Date/time: 2022-02-25 10:00:34 AM
Command: CFA ERASE SECTORS
A1 06 06 00 01 00 CA 00 50 C0 00 00
Result: NOT SUPPORTED
Details: Command not supported on the drive.
N/A

Date/time: 2022-02-25 10:00:34 AM
Command: WRITE STREAM DMA EXT*
85 0D 06 00 00 00 01 00 00 00 CA 00 00 50 3A 00
Result: NOT SUPPORTED
Details: Command not supported on the drive.
N/A

Date/time: 2022-02-25 10:00:34 AM
Command: WRITE STREAM EXT
85 0B 06 00 00 00 01 00 00 00 CA 00 00 50 3B 00
Result: NOT SUPPORTED
Details: Command not supported on the drive.
N/A

Date/time: 2022-02-25 10:00:34 AM
Command: [SCSI] WRITE (6)*
0A 00 CA 00 01 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Generated output buffer to write:
 [SCSI] WRITE (6)* | 0A 00 CA 00 01 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20	
5B 53 43 53 49 5D 20 57 52 49 54 45 20 28 36 29	[SCSI] WRITE (6)
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 34 2E 38 39 37	10:00:34.897
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
2E 7C 05 92 A6 4C BD F6 CD 02 C8 55 9A 9B 30 C9L.....U..0.
DD 16 0E 9D A9 25 26 98 B4 3E 29 3E 78 AE B5 DA%&..>)>x...
4D 64 52 A7 DA B4 69 6E F9 B8 81 E0 FA 10 C6 1B	MdR...in.....
6B A2 16 0B 3E 30 9B 1C 03 C5 4B F8 04 E7 20 3E	k...>0....K... >
F8 12 08 D9 B1 47 E3 12 D0 67 F1 E5 0F 82 15 29G...g.....)
9A 49 57 AE F6 71 8A DF 8D 9E E7 72 CA 1A 26 44	.IW..q.....r..&D
67 07 3E 7E C9 C5 06 7D 22 3A B5 2C A2 2F 87 CD	g.>~...}"':,./..
F9 FD 95 62 EA 3F 13 20 3F A6 08 30 53 D2 3C A7	...b.?. ?..0S.<.
7F A9 E3 EF 36 17 3A 8B F3 BF 41 7D 76 F6 9E A8	□...6.:...A}v...
4A 1A 69 81 29 11 E9 5E B8 1F 88 C0 96 43 EF EB	J.i.)..^.....C..
DE C4 B7 0B 7E C7 00 62 80 6C 59 29 3C DD 6D 1F~..b.lY)<.m.
04 D7 BB 6A 33 03 DA DD CB 2D 95 35 02 41 DC 54	...j3....-.5.A.T
D5 07 CF B2 9C 85 EA E3 B4 97 96 82 9E 8A 1D D4
D0 5A 4B 01 7B 58 C0 26 01 DB B6 20 F9 48 36 EA	.ZK.{X.&.... .H6.

Disk sector state after write:
 [SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Date/time: 2022-02-25 10:00:34 AM
 Command: [SCSI] WRITE (12)*
 AA 06 00 00 CA 00 00 00 00 01 00 00
 Result: SECTOR UNMODIFIED
 Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
 [SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

Generated output buffer to write:
[SCSI] WRITE (12)* | AA 06 00 00 CA 00 00 00 00 01 00 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 5B	[
53 43 53 49 5D 20 57 52 49 54 45 20 28 31 32 29	SCSI] WRITE (12)
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 34 2E 38 39 37	10:00:34.897
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
2E 7C 05 92 A6 4C BD F6 CD 02 C8 55 9A 9B 30 C9L.....U..0.
DD 16 0E 9D A9 25 26 98 B4 3E 29 3E 78 AE B5 DA%&..>)>x...
4D 64 52 A7 DA B4 69 6E F9 B8 81 E0 FA 10 C6 1B	MdR...in.....
6B A2 16 0B 3E 30 9B 1C 03 C5 4B F8 04 E7 20 3E	k...>0....K... >
F8 12 08 D9 B1 47 E3 12 D0 67 F1 E5 0F 82 15 29G...g.....)
9A 49 57 AE F6 71 8A DF 8D 9E E7 72 CA 1A 26 44	.IW..q.....r.&D
67 07 3E 7E C9 C5 06 7D 22 3A B5 2C A2 2F 87 CD	g.>~....}"::,./..
F9 FD 95 62 EA 3F 13 20 3F A6 08 30 53 D2 3C A7	...b.?. ?..0S.<.
7F A9 E3 EF 36 17 3A 8B F3 BF 41 7D 76 F6 9E A8	□...6:..A}v...
4A 1A 69 81 29 11 E9 5E B8 1F 88 C0 96 43 EF EB	J.i.)..^.....C..

DE C4 B7 0B 7E C7 00 62 80 6C 59 29 3C DD 6D 1F~..b.lY)<.m.
04 D7 BB 6A 33 03 DA DD CB 2D 95 35 02 41 DC 54	...j3....-.5.A.T
D5 07 CF B2 9C 85 EA E3 B4 97 96 82 9E 8A 1D D4
D0 5A 4B 01 7B 58 C0 26 01 DB B6 20 F9 48 36 EA	.ZK.{X.&... .H6.

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Date/time: 2022-02-25 10:00:34 AM

Command: [SCSI] WRITE (32)*

7F 00 00 00 00 00 00 00 18 00 0B 06 00 00 00 00 00 00 00 CA 00 00 00 00 00 00
00 00 00 00 00 00 01

Result: NOT SUPPORTED

Details: Drive does not support extended SCSI request blocks.

N/A

Date/time: 2022-02-25 10:00:35 AM
Command: [SCSI] WRITE AND VERIFY (10)
 2E 00 00 00 CA 00 00 00 01 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Generated output buffer to write:
[SCSI] WRITE AND VERIFY (10) | 2E 00 00 00 CA 00 00 00 01 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20	LBA:
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20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 5B 53 43 53 49 5D 20 57 52 49 54 45	[SCSI] WRITE
20 41 4E 44 20 56 45 52 49 46 59 20 28 31 30 29	AND VERIFY (10)
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 35 2E 31 33 32	10:00:35.132
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
9F 48 1E F5 BB 35 99 2B 6C F5 31 77 F3 2A 7E DC	.H...5.+l.1w.*~.
20 32 56 52 01 4A 74 FC 3D 65 0D 68 13 7D 5E 07	2VR.Jt.=e.h.}^.
D1 E4 54 AF 76 60 D0 FE 20 7A AB 30 0B 71 8E E0	..T.v`.. z.0.q..
59 AC 1D 5C 40 84 28 D6 69 67 5E B4 2B 0F 9E CB	Y..\@.(.ig^.+...
D1 65 7D 3D AC BB 97 47 93 F5 A5 40 1A 58 27 93	.e)=...G...@.X'.
25 0B E3 E3 0A 8C 27 43 86 9A 8B 90 22 DE 1A F6	%.....'C....."...
D3 CD 25 9E F7 14 A3 FC F1 83 EA E5 85 D1 10 BE	..%.....
C8 9E 57 85 AE 97 68 F7 12 27 43 94 4D 8A 1B 4A	..W...h..'C.M..J
AC BC 98 8B D8 8C 31 94 0B 55 89 13 17 23 15 201..U...#.
2E 4C E6 8F DD 32 E9 A0 2E C5 F6 8C 67 81 EF 7C	.L...2.....g..
D7 DF E9 EC B3 1A 7E 6D 53 AD D5 6F 79 E8 86 67~mS..oy..g
DF 0D C6 86 2D 3C 2C 59 A0 C5 D9 FA 8E 0A 6A BA-<,Y.....j.
75 7A 6F DE CD 06 CD E2 62 65 E6 D4 3E 11 B6 3A	uzo.....be..>...:
11 EE 70 A1 16 6A 33 36 53 09 E6 13 45 BA 5F A1	..p..j36S...E. .

Disk sector state after write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Date/time: 2022-02-25 10:00:35 AM
Command: [SCSI] WRITE AND VERIFY (12)
 AE 04 00 00 CA 00 00 00 00 01 00 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Generated output buffer to write:

[SCSI] WRITE AND VERIFY (12) | AE 04 00 00 CA 00 00 00 00 01 00 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 5B 53 43 53 49 5D 20 57 52 49 54 45	[SCSI] WRITE
20 41 4E 44 20 56 45 52 49 46 59 20 28 31 32 29	AND VERIFY (12)
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 35 2E 31 33 32	10:00:35.132
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
9F 48 1E F5 BB 35 99 2B 6C F5 31 77 F3 2A 7E DC	.H...5.+l.lw.*~.
20 32 56 52 01 4A 74 FC 3D 65 0D 68 13 7D 5E 07	2VR.Jt.=e.h.}^.
D1 E4 54 AF 76 60 D0 FE 20 7A AB 30 0B 71 8E E0	..T.v`.. z.0.q..
59 AC 1D 5C 40 84 28 D6 69 67 5E B4 2B 0F 9E CB	Y..\@.(.ig^.+...
D1 65 7D 3D AC BB 97 47 93 F5 A5 40 1A 58 27 93	.e)=...G...@.X'.
25 0B E3 E3 0A 8C 27 43 86 9A 8B 90 22 DE 1A F6	%.....'C...."...
D3 CD 25 9E F7 14 A3 FC F1 83 EA E5 85 D1 10 BE	..%.....
C8 9E 57 85 AE 97 68 F7 12 27 43 94 4D 8A 1B 4A	..W...h..'C.M..J
AC BC 98 8B D8 8C 31 94 0B 55 89 13 17 23 15 201..U...#.
2E 4C E6 8F DD 32 E9 A0 2E C5 F6 8C 67 81 EF 7C	.L...2.....g..
D7 DF E9 EC B3 1A 7E 6D 53 AD D5 6F 79 E8 86 67~mS..oy..g
DF 0D C6 86 2D 3C 2C 59 A0 C5 D9 FA 8E 0A 6A BA-<,Y.....j.
75 7A 6F DE CD 06 CD E2 62 65 E6 D4 3E 11 B6 3A	uzo.....be..>...:
11 EE 70 A1 16 6A 33 36 53 09 E6 13 45 BA 5F A1	..p..j36S...E.._.

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Date/time: 2022-02-25 10:00:35 AM
 Command: [SCSI] WRITE AND VERIFY (16)
 8E 00 00 00 00 00 00 00 00 00 CA 00 00 00 00 01 00 00
 Result: SECTOR UNMODIFIED
 Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
 [SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

Generated output buffer to write:
[SCSI] WRITE AND VERIFY (16) | 8E 00 00 00 00 00 00 00 00 CA 00 00 00 00 01 00 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 5B 53 43 53 49 5D 20 57 52 49 54 45	[SCSI] WRITE
20 41 4E 44 20 56 45 52 49 46 59 20 28 31 36 29	AND VERIFY (16)
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 35 2E 31 34 37	10:00:35.147
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
9D B4 A8 1F 0E C1 68 18 2C 9E 2A E1 E9 AC D5 D2h.,.*.....
67 6E 0C 58 8D 36 57 8C B5 D7 6F E9 49 41 C2 C1	gn.X.6W...o.IA..

3B 2E A7 BE 49 6E 51 0E CE 79 F5 01 B7 31 47 BB	;...InQ..y...lG.
43 1E 18 3F 2E 83 67 EB FD 93 1E CE 73 25 37 44	C...?..g.....s%7D
64 2C 21 4F 0E 66 16 B3 8F 68 B6 AC 24 0B 9C 46	d,!O.f...h..\$.F
D4 62 C0 40 AA B6 56 02 22 3B 8B 76 E8 67 C1 61	.b.@..V.";.v.g.a
24 2E B7 0D C6 0E AA 50 3D 9D F8 5A ED A0 C7 BE	\$......P=..Z....
52 3C A0 AA 37 54 B1 46 DB 42 FB 29 73 D1 2D 5B	R<..7T.F.B.)s.-[
D8 3A 7E D8 F0 0D B6 8C FD CC BF A4 66 1B 6A 59	.:~.....f.jY
C2 32 C8 71 9B A7 BC 95 B8 9F 2E D1 EC 6E 77 D4	.2.q.....nw.
35 D4 FE 38 1E CF 94 75 C7 2F 80 48 F5 66 E0 2C	5..8...u./..H.f.,
04 CC 3A AB B2 3D 6B AC 1A 4D D0 81 48 8D D3 56	...:=k..M..H..V
BF 8C 37 54 F2 07 56 7B E5 FE 26 28 15 B4 B3 31	..7T..V{..&(...l
C6 1B 6C 94 EA 69 67 31 36 C9 89 6B 87 C0 27 4E	..l..igl6..k..'N

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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```

Date/time: 2022-02-25 10:00:35 AM
Command: [SCSI] WRITE AND VERIFY (32)
         7F 00 00 00 00 00 00 18 00 0C 00 00 00 00 00 00 00 00 CA 00 00 00 00 00 00
00 00 00 00 00 01
Result: NOT SUPPORTED
Details: Drive does not support extended SCSI request blocks.
        N/A

```

```

Date/time: 2022-02-25 10:00:35 AM
Command: [SCSI] WRITE LONG (10)
         3F 00 00 00 CA 00 00 00 01 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected (write unsuccessful).

```

```

Disk sector state before write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

```

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Generated output buffer to write:

[SCSI] WRITE LONG (10) | 3F 00 00 00 CA 00 00 00 01 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 5B 53 43 53 49 5D	[SCSI]
20 57 52 49 54 45 20 4C 4F 4E 47 20 28 31 30 29	WRITE LONG (10)
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 35 2E 34 37 35	10:00:35.475
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
DB 61 02 44 32 AA 8B 81 21 A2 18 BE 96 3B D6 88	.a.D2...!...;..
57 A8 E8 7F 21 88 B7 F2 38 C5 0B 9F 63 3A 88 43	W..!...8...c:.C
A0 29 86 B7 03 1C 4A 47 9E 4B 9F FA E1 88 E2 FB	.)....JG.K.....
43 E0 F2 E2 25 E7 1B FC D0 E0 65 E6 80 3D F5 88	C...%.e...=..
B1 9D D8 C9 DB 4C 55 94 3B 69 42 74 3F 3C 6C EDLU.;iBt?<l.
51 4F 7E DB 96 61 87 E9 C5 D3 84 00 40 04 1B 2E	QO~.a.....@...
12 52 5C 76 6D C2 B1 FC E2 E2 EF 7F 55 00 15 9A	.R\vm.....U...
F0 49 27 B9 B1 DF 59 41 27 84 51 52 93 D7 B3 22	.I'...YA'.QR..."
98 E0 E4 58 FE CC 96 75 D0 9F 8B 92 5F C1 30 21	...X...u..._0!
63 2A FA 69 C7 13 25 E9 DC E0 29 E4 80 CB AC 34	c*.i...%....)....4
F2 E4 3E 34 6A FD 72 58 15 8D EB C8 2D B2 49 05	..>4j.rX....-.I.
3E 51 80 81 BB EC B0 30 21 56 DB E5 20 B0 2C 1C	>Q.....0!V... ,.
21 00 A5 6E 1D A7 65 E5 95 9F 5B 60 A2 4B 9C AD	!..n...e...[`.K..
6B A1 2F B7 87 26 F6 44 04 D9 30 25 A0 A2 89 70	k./...&.D..0%...p

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Date/time: 2022-02-25 10:00:35 AM
 Command: [SCSI] WRITE LONG (16)
 9F 11 00 00 00 00 00 CA 00 00 00 00 01 00 00
 Result: SECTOR UNMODIFIED
 Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
 [SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Generated output buffer to write:
 [SCSI] WRITE LONG (16) | 9F 11 00 00 00 00 00 00 CA 00 00 00 00 01 00 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 5B 53 43 53 49 5D	[SCSI]
20 57 52 49 54 45 20 4C 4F 4E 47 20 28 31 36 29	WRITE LONG (16)
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 35 2E 34 37 35	10:00:35.475
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
DB 61 02 44 32 AA 8B 81 21 A2 18 BE 96 3B D6 88	.a.D2...!...;..
57 A8 E8 7F 21 88 B7 F2 38 C5 0B 9F 63 3A 88 43	W..[]!...8...c:.C
A0 29 86 B7 03 1C 4A 47 9E 4B 9F FA E1 88 E2 FB	.)....JG.K.....
43 E0 F2 E2 25 E7 1B FC D0 E0 65 E6 80 3D F5 88	C...%....e...=..
B1 9D D8 C9 DB 4C 55 94 3B 69 42 74 3F 3C 6C EDLU.;iBt?<1.
51 4F 7E DB 96 61 87 E9 C5 D3 84 00 40 04 1B 2E	QO~.a.....@...
12 52 5C 76 6D C2 B1 FC E2 E2 EF 7F 55 00 15 9A	.R\vm.....[]U...
F0 49 27 B9 B1 DF 59 41 27 84 51 52 93 D7 B3 22	.I'...YA'.QR..."
98 E0 E4 58 FE CC 96 75 D0 9F 8B 92 5F C1 30 21	...X...u...._0!
63 2A FA 69 C7 13 25 E9 DC E0 29 E4 80 CB AC 34	c*.i..%....)....4
F2 E4 3E 34 6A FD 72 58 15 8D EB C8 2D B2 49 05	..>4j.rX....-.I.

3E 51 80 81 BB EC B0 30 21 56 DB E5 20 B0 2C 1C	>Q.....0!V.. .,.
21 00 A5 6E 1D A7 65 E5 95 9F 5B 60 A2 4B 9C AD	!...n...e...[`.K..
6B A1 2F B7 87 26 F6 44 04 D9 30 25 A0 A2 89 70	k./...&.D..0%...p

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Date/time: 2022-02-25 10:00:35 AM
Command: [SCSI] WRITE SAME (10)
41 00 00 00 CA 00 00 00 01 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Generated output buffer to write:
[SCSI] WRITE SAME (10) | 41 00 00 00 CA 00 00 00 01 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 5B 53 43 53 49 5D	[SCSI]
20 57 52 49 54 45 20 53 41 4D 45 20 28 31 30 29	WRITE SAME (10)
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022

20 20 20 20 31 30 3A 30 30 3A 33 35 2E 36 30 30	10:00:35.600
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
73 42 FB EC 60 97 45 E6 66 48 08 3D 1F A2 CF B1	sB..`.E.fH.=....
D5 C4 FD B6 3B DA 9A C9 4D 2C 3F 83 56 F6 9B 5C;...M,?.V..\
8E 5D 38 34 31 68 F8 17 A5 EB 0C CA 03 C3 38 21	.]841h.....8!
0A B6 48 99 E7 84 F9 D9 52 D3 AC 6D D8 1E C7 72	..H.....R..m...r
74 C3 7F 0C 36 5C 77 CF 1C 7E 76 FD E6 90 96 BE	t.□.6\w..~v....
08 CA 2D 2E F7 15 E4 F9 02 64 29 55 65 21 6C 7E	..-.....d)Ue!l~
DC 76 72 34 58 E0 16 2F 89 E6 B9 A2 08 6C 5F 48	.vr4X../.....l H
38 E9 8F ED 25 07 14 26 0D 6A A8 7E 4E AD A0 D8	8...%..&.j.~N...
5F C8 36 DC 9F F9 6C 0B 0F DC 4B F6 4C 50 CD 2E	..6...l...K.LP..
E4 51 D5 C1 4A E3 82 0C 87 4B A2 A2 87 84 41 8D	.Q..J....K....A.
7A 62 72 AC B9 3C 59 6A 34 6D 24 2E B8 46 E0 18	zbr..<Yj4m\$.F..
3E 93 6B 0C 66 CD 6E 0E E9 BB 92 ED 2A F9 6E DA	>.k.f.n.....*.n.
8E BF D3 3D 79 52 FD 8C 62 79 43 6F F9 6F 58 5E	...=yR..byCo.oX^
57 17 BE 9F 1F 78 5B 42 90 C7 F7 03 F2 F8 0C B4	W....x[B.....

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Date/time: 2022-02-25 10:00:35 AM
Command: [SCSI] WRITE SAME (16)
 93 00 00 00 00 00 00 00 CA 00 00 00 00 01 00 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Generated output buffer to write:

[SCSI] WRITE SAME (16) | 93 00 00 00 00 00 00 00 CA 00 00 00 00 01 00 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 5B 53 43 53 49 5D	[SCSI]
20 57 52 49 54 45 20 53 41 4D 45 20 28 31 36 29	WRITE SAME (16)
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 35 2E 36 30 30	10:00:35.600
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
73 42 FB EC 60 97 45 E6 66 48 08 3D 1F A2 CF B1	sB..`.E.fH.=....
D5 C4 FD B6 3B DA 9A C9 4D 2C 3F 83 56 F6 9B 5C;/...M,?.V..\
8E 5D 38 34 31 68 F8 17 A5 EB 0C CA 03 C3 38 21	.]84lh.....8!
0A B6 48 99 E7 84 F9 D9 52 D3 AC 6D D8 1E C7 72	..H.....R..m...r
74 C3 7F 0C 36 5C 77 CF 1C 7E 76 FD E6 90 96 BE	t.□.6\w...~v.....
08 CA 2D 2E F7 15 E4 F9 02 64 29 55 65 21 6C 7E	..-.....d)Ue!l~
DC 76 72 34 58 E0 16 2F 89 E6 B9 A2 08 6C 5F 48	.vr4X../.....l H
38 E9 8F ED 25 07 14 26 0D 6A A8 7E 4E AD A0 D8	8...%...&.j.~N...
5F C8 36 DC 9F F9 6C 0B 0F DC 4B F6 4C 50 CD 2E	.6...l...K.LP..
E4 51 D5 C1 4A E3 82 0C 87 4B A2 A2 87 84 41 8D	.Q..J...K...A.
7A 62 72 AC B9 3C 59 6A 34 6D 24 2E B8 46 E0 18	zbr..<Yj4m\$.F..
3E 93 6B 0C 66 CD 6E 0E E9 BB 92 ED 2A F9 6E DA	>.k.f.n.....*.n.
8E BF D3 3D 79 52 FD 8C 62 79 43 6F F9 6F 58 5E	...=yR...byCo.oX^
57 17 BE 9F 1F 78 5B 42 90 C7 F7 03 F2 F8 0C B4	W....x[B.....

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Date/time: 2022-02-25 10:00:35 AM
Command: [SCSI] WRITE SAME (32)
7F 00 00 00 00 00 00 00 18 00 0D 00 00 00 00 00 00 00 CA 00 00 00 00 00 00
00 00 00 00 00 00 01
Result: NOT SUPPORTED
Details: Drive does not support extended SCSI request blocks.
N/A

Date/time: 2022-02-25 10:00:35 AM
Command: WRITE LONG w/ retries*
A1 0C 06 00 01 00 CA 00 50 32 00 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Generated output buffer to write:
WRITE LONG w/ retries* | A1 0C 06 00 01 00 CA 00 50 32 00 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 20 57 52 49 54 45	WRITE
20 4C 4F 4E 47 20 77 2F 20 72 65 74 72 69 65 73	LONG w/ retries
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 35 2E 39 34 34	10:00:35.944
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
38 F3 9B 67 8F 27 C4 BC A8 EE A9 F2 06 C5 1C 10	8..g.'.....
E7 AE F2 98 E4 C9 6D B8 F1 03 2A B1 34 6C 29 25m...*.4l)%
31 83 09 23 29 69 7B 25 40 45 1E D6 B2 67 AA 4B	1..#)i{%@E...g.K

3F E1 B8 0D 8F 23 02 23 32 D0 DA F6 FE F0 55 37	?....#.#2.....U7
F6 12 43 23 75 11 8B 60 44 A5 83 BA E9 CC C1 72	..C#u..`D.....r
40 4F A3 8A 31 65 73 26 A0 B7 DD 66 65 D7 3D 68	@O...les&...fe.=h
DB CE 5D 4D E3 EC AC E6 6E 03 1E EE D5 18 1B 79	..]M....n.....y
AD D1 4A EF CA 29 9B 52 26 96 3A 0B E2 CC FD 87	..J..) .R&.:.....
92 B9 6F FA 8B DC DB E2 5C 27 36 BB C4 7F B2 09	..o.....\'6..□..
2D 94 C6 90 05 1A 19 6D 14 9E 7A 65 18 10 76 97	-.....m..ze..v.
B5 2C 15 F8 22 55 58 B4 8E 2C 1B D9 A8 4C 4B FE	..."UX.....LK.
49 98 35 B3 29 F6 4D F1 9D 54 AD 6A C7 77 48 CE	I.5.) .M..T.j.wH.
3F 50 6D 87 08 E2 A5 6E 6C 82 99 77 96 5F E8 6A	?Pm.....nl..w. .j
72 B3 38 14 A7 92 DE 8C 58 14 E5 81 5A 69 5C 97	r.8.....X...Zi\.

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Date/time: 2022-02-25 10:00:35 AM
Command: WRITE LONG w/o retries*
A1 0C 06 00 01 00 CA 00 50 33 00 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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Generated output buffer to write:
WRITE LONG w/o retries* | A1 0C 06 00 01 00 CA 00 50 33 00 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU

57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 20 57 52 49 54 45 20	WRITE
4C 4F 4E 47 20 77 2F 6F 20 72 65 74 72 69 65 73	LONG w/o retries
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 35 2E 39 34 34	10:00:35.944
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
38 F3 9B 67 8F 27 C4 BC A8 EE A9 F2 06 C5 1C 10	8..g.'.....
E7 AE F2 98 E4 C9 6D B8 F1 03 2A B1 34 6C 29 25m...*.4l)%
31 83 09 23 29 69 7B 25 40 45 1E D6 B2 67 AA 4B	1..#)i{#@E...g.K
3F E1 B8 0D 8F 23 02 23 32 D0 DA F6 FE F0 55 37	?....#.#2.....U7
F6 12 43 23 75 11 8B 60 44 A5 83 BA E9 CC C1 72	..C#u..`D.....r
40 4F A3 8A 31 65 73 26 A0 B7 DD 66 65 D7 3D 68	@O..les&...fe.=h
DB CE 5D 4D E3 EC AC E6 6E 03 1E EE D5 18 1B 79	..]M....n.....y
AD D1 4A EF CA 29 9B 52 26 96 3A 0B E2 CC FD 87	..J..) .R&.:.....
92 B9 6F FA 8B DC DB E2 5C 27 36 BB C4 7F B2 09	..o.....\`6..□..
2D 94 C6 90 05 1A 19 6D 14 9E 7A 65 18 10 76 97	-.....m..ze..v.
B5 2C 15 F8 22 55 58 B4 8E 2C 1B D9 A8 4C 4B FE	,,.."UX.,,.,.,LK.
49 98 35 B3 29 F6 4D F1 9D 54 AD 6A C7 77 48 CE	I.5.) .M..T.j.wH.
3F 50 6D 87 08 E2 A5 6E 6C 82 99 77 96 5F E8 6A	?Pm....nl..w..j
72 B3 38 14 A7 92 DE 8C 58 14 E5 81 5A 69 5C 97	r.8.....X...Zi\.

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Date/time: 2022-02-25 10:00:35 AM
Command: WRITE UNCORRECTABLE EXT*
85 07 06 00 5A 00 01 00 00 00 CA 00 00 50 45 00
Result: SECTOR UNMODIFIED
Details: No changes to sector detected (write unsuccessful).

Disk sector state before write:
[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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Generated output buffer to write:

WRITE UNCORRECTABLE EXT* | 85 07 06 00 5A 00 01 00 00 00 CA 00 00 50 45 00

4C 42 41 3A 20 20 20 20 20 20 20 20 20 20 20	LBA:
20 20 20 20 20 20 20 20 20 20 20 35 31 37 31 32	51712
20 20 20 20 20 20 20 20 20 20 30 78 43 41 30 30	0xCA00
57 72 69 74 74 65 6E 20 62 79 3A 20 20 20 20 20	Written by:
20 20 20 20 20 20 20 20 20 20 20 20 43 52 55 20	CRU
57 72 69 74 65 42 6C 6F 63 6B 69 6E 67 20 56 61	WriteBlocking Va
6C 69 64 61 74 69 6F 6E 20 55 74 69 6C 69 74 79	lidation Utility
56 65 72 73 69 6F 6E 3A 20 20 20 20 20 20 20 20	Version:
20 20 20 20 20 20 20 20 20 32 2E 30 2E 32 2E 31	2.0.2.1
43 6F 6D 6D 61 6E 64 3A 20 20 20 20 20 20 20 20	Command:
20 20 20 20 20 20 20 20 20 57 52 49 54 45 20 55	WRITE U
4E 43 4F 52 52 45 43 54 41 42 4C 45 20 45 58 54	NCORRECTABLE EXT
44 61 74 65 2D 74 69 6D 65 3A 20 20 20 20 20 20	Date-time:
20 46 72 69 20 46 65 62 20 32 35 20 32 30 32 32	Fri Feb 25 2022
20 20 20 20 31 30 3A 30 30 3A 33 35 2E 39 36 30	10:00:35.960
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
20 20 52 61 6E 64 6F 6D 20 44 61 74 61 20 20 20	Random Data
2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D 2D	-----
BE F8 E0 BD 9A 4F A1 28 F5 92 DE 4B C0 D8 67 38O.(...K..g8
0A 5D 0A 52 7B E6 DE 41 14 6C F8 2B F6 E8 F0 EC	.].R{..A.l.+....
ED 2F FA 19 67 BC 05 78 8B CC 07 68 38 B3 80 35	./..g..x...h8..5
74 C8 CC DC 41 5C D5 5C 40 00 42 68 98 AA A2 37	t...A\.\@.Bh...7
2C EF CE BF E5 E0 DF 91 C0 4B 04 2E D2 D7 1D FC	,.....K.....
7B E7 5C 4A 7D 89 CF E9 1B F3 18 6C 0F F1 B5 05	{.\J}.....l....
EC 02 A3 7E 4A 43 3D F2 AE DA 0B 96 3C 64 09 CE	...~JC=.....<d..
03 AC 00 E3 F6 BF 7A 84 74 81 76 ED D7 66 56 EEz.t.v...fV.
86 04 C2 1A 69 FE 69 D2 D6 1F D6 92 45 07 52 1Di.i.....E.R.
D4 5F 05 67 93 63 46 7B FC B0 D7 94 95 C0 75 42	. .g.cF{.....uB
32 65 F8 4A BE 42 F8 1A 9C 8B A5 85 E0 06 4D 8C	2e.J.B.....M.
9A 19 B8 85 61 EF E5 D2 C8 E4 BD 82 0D 50 4A 7Da.....PJ}
8F EA 97 37 EA 52 BF E7 C5 EA BB 48 27 B7 10 79	...7.R.....H'..y
67 C9 F0 E3 13 70 D2 C2 D2 50 AC C5 2A 77 CA 58	g....p...P...*w.X

Disk sector state after write:

[SCSI] READ (10) | 28 00 00 00 CA 00 00 00 01 00

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CRU WriteBlocking Validation Utility, version 2.0.2.1.
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