

Relatório de Eventos com Recovery - Zabbix

Host	Trigger	Evento Original	Recovery	Duração
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 17:16:14	25/02/2026 17:45:15	00:29:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 16:49:15	25/02/2026 17:00:15	00:11:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 16:13:15	25/02/2026 16:34:15	00:21:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 15:07:14	25/02/2026 15:51:15	00:44:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 14:45:14	25/02/2026 14:46:15	00:01:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 14:21:15	25/02/2026 14:25:15	00:04:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 13:59:14	25/02/2026 14:01:15	00:02:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 13:33:15	25/02/2026 13:43:15	00:10:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 13:14:14	25/02/2026 13:18:15	00:04:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 12:37:15	25/02/2026 12:44:15	00:07:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 12:16:15	25/02/2026 12:21:15	00:05:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 11:58:15	25/02/2026 12:01:15	00:03:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 10:53:14	25/02/2026 11:03:15	00:10:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 10:32:15	25/02/2026 10:37:15	00:05:00

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CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 09:25:14	25/02/2026 09:28:15	00:03:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 09:01:14	25/02/2026 09:02:15	00:01:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 07:41:14	25/02/2026 07:44:15	00:03:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 06:45:14	25/02/2026 06:48:15	00:03:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 04:30:15	25/02/2026 04:46:15	00:16:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 04:03:15	25/02/2026 04:04:15	00:01:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	25/02/2026 02:31:15	25/02/2026 02:33:15	00:02:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	24/02/2026 23:48:14	24/02/2026 23:58:15	00:10:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	24/02/2026 22:33:14	24/02/2026 22:37:15	00:04:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	24/02/2026 21:17:15	24/02/2026 21:27:15	00:10:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	24/02/2026 20:28:14	24/02/2026 20:29:15	00:01:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	24/02/2026 20:00:14	24/02/2026 20:02:15	00:02:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	24/02/2026 19:13:14	24/02/2026 19:13:15	00:00:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	24/02/2026 17:54:15	24/02/2026 17:58:15	00:04:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	24/02/2026 17:06:14	24/02/2026 17:24:15	00:18:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	24/02/2026 16:24:15	24/02/2026 16:26:15	00:02:00

Host	Trigger	Evento Original	Recovery	Duração
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	24/02/2026 15:57:14	24/02/2026 16:01:15	00:04:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	24/02/2026 15:26:14	24/02/2026 15:41:15	00:15:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	24/02/2026 15:08:15	24/02/2026 15:10:15	00:02:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	24/02/2026 14:26:14	24/02/2026 14:32:15	00:06:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	24/02/2026 13:55:15	24/02/2026 14:10:15	00:15:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	24/02/2026 07:51:14	24/02/2026 13:40:15	05:49:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	23/02/2026 04:46:14	24/02/2026 07:35:15	26:49:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	23/02/2026 03:38:14	23/02/2026 04:30:15	00:52:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	23/02/2026 02:57:15	23/02/2026 03:05:15	00:08:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	23/02/2026 02:30:14	23/02/2026 02:42:15	00:12:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	23/02/2026 01:42:14	23/02/2026 02:14:15	00:32:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	23/02/2026 01:10:15	23/02/2026 01:14:15	00:04:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	23/02/2026 00:25:15	23/02/2026 00:38:15	00:13:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	23/02/2026 00:09:14	23/02/2026 00:10:15	00:01:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	22/02/2026 23:44:14	22/02/2026 23:53:15	00:09:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	22/02/2026 23:21:15	22/02/2026 23:28:15	00:07:00

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CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	22/02/2026 22:53:15	22/02/2026 23:01:15	00:08:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	22/02/2026 21:58:15	22/02/2026 22:11:15	00:13:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	22/02/2026 21:00:14	22/02/2026 21:09:15	00:09:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	22/02/2026 20:29:14	22/02/2026 20:29:15	00:00:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	22/02/2026 19:15:15	22/02/2026 19:59:15	00:44:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	22/02/2026 14:23:15	22/02/2026 14:29:15	00:06:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	22/02/2026 08:59:14	22/02/2026 09:00:15	00:01:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	22/02/2026 08:34:15	22/02/2026 08:38:15	00:04:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	22/02/2026 05:55:15	22/02/2026 05:59:15	00:04:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	22/02/2026 03:29:15	22/02/2026 03:33:15	00:04:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	22/02/2026 00:54:15	22/02/2026 00:57:15	00:03:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	22/02/2026 00:32:15	22/02/2026 00:35:15	00:03:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	21/02/2026 23:43:14	21/02/2026 23:50:15	00:07:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	21/02/2026 23:20:14	21/02/2026 23:27:15	00:07:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	21/02/2026 22:49:15	21/02/2026 23:00:15	00:11:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	21/02/2026 22:21:14	21/02/2026 22:34:15	00:13:01

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CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	21/02/2026 22:00:15	21/02/2026 22:05:15	00:05:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	21/02/2026 21:28:14	21/02/2026 21:35:15	00:07:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	21/02/2026 20:50:15	21/02/2026 20:53:15	00:03:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	21/02/2026 20:17:15	21/02/2026 20:22:15	00:05:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	20/02/2026 12:26:14	21/02/2026 20:02:15	31:36:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	20/02/2026 12:08:15	20/02/2026 12:10:15	00:02:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	20/02/2026 09:27:15	20/02/2026 09:30:15	00:03:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	20/02/2026 08:15:14	20/02/2026 08:55:15	00:40:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	20/02/2026 07:43:15	20/02/2026 07:58:15	00:15:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	20/02/2026 06:24:14	20/02/2026 06:28:15	00:04:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	20/02/2026 06:02:14	20/02/2026 06:03:15	00:01:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	20/02/2026 03:24:14	20/02/2026 03:28:15	00:04:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	20/02/2026 00:13:14	20/02/2026 00:15:15	00:02:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	19/02/2026 22:23:14	19/02/2026 22:23:15	00:00:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	19/02/2026 21:58:15	19/02/2026 22:07:15	00:09:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	19/02/2026 20:29:14	19/02/2026 20:40:15	00:11:01

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CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	19/02/2026 20:08:15	19/02/2026 20:13:15	00:05:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	19/02/2026 19:49:15	19/02/2026 19:53:15	00:04:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	19/02/2026 18:39:15	19/02/2026 18:51:15	00:12:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	19/02/2026 18:04:14	19/02/2026 18:09:15	00:05:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	19/02/2026 17:46:14	19/02/2026 17:48:15	00:02:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	19/02/2026 17:08:15	19/02/2026 17:10:15	00:02:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	18/02/2026 10:00:15	19/02/2026 16:53:15	30:53:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	18/02/2026 09:45:14	18/02/2026 09:45:15	00:00:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	18/02/2026 08:33:15	18/02/2026 09:29:15	00:56:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	18/02/2026 07:30:15	18/02/2026 07:32:15	00:02:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	18/02/2026 07:15:14	18/02/2026 07:15:15	00:00:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	18/02/2026 06:03:14	18/02/2026 06:04:15	00:01:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	18/02/2026 02:09:14	18/02/2026 02:09:15	00:00:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	17/02/2026 22:47:14	17/02/2026 22:53:15	00:06:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	17/02/2026 21:40:15	17/02/2026 21:41:15	00:01:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	17/02/2026 20:25:14	17/02/2026 20:30:15	00:05:01

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CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	17/02/2026 19:26:14	17/02/2026 19:53:15	00:27:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	17/02/2026 18:43:14	17/02/2026 18:48:15	00:05:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	17/02/2026 18:16:14	17/02/2026 18:20:15	00:04:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	17/02/2026 17:34:15	17/02/2026 17:38:15	00:04:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	17/02/2026 16:45:15	17/02/2026 16:50:15	00:05:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	17/02/2026 16:08:14	17/02/2026 16:30:15	00:22:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	17/02/2026 15:51:14	17/02/2026 15:52:15	00:01:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	17/02/2026 15:23:14	17/02/2026 15:27:15	00:04:01
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	17/02/2026 14:47:15	17/02/2026 15:07:15	00:20:00
CWPROXY	sda: Disk read/write request responses are too high (read > 20 ms for 15m or write > 20 ms for 15m)	17/02/2026 10:59:15	17/02/2026 14:18:15	03:19:00