REPORT: Critical defect

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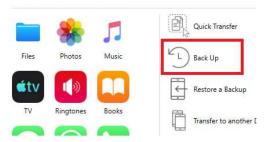
Issue

Author	Wiktoria Sapota
Title	"iMazing could not back up" - back up fault - Windows 10 Pro for Workstations 64-bit
System information	Computer: Operating System Windows 10 Pro for Workstations 64-bit Intel Xeon W 2235 @ 3.80GHz 38 °C Intel Xeon W 2235 @ 3.80GHz 38 °C Intel Xeon W 14nm Technology RAM 32,0GB Dual-Channel Unknown @ 1464MHz (21-21-21-47) Motherboard Dell Inc. 06JWJY (CPU0) Graphics 24P1W1 (1920x1080@60Hz) 24P1W1 (1920x1080@60Hz) 24P1W1 (1920x1080@60Hz) 24P1W1 (1920x1080@60Hz) 24P1W1 (1920x1080@60Hz) 3726GB NVMe PM981a NVMe Sams (RAID (SSD)) 3726GB TOSHIBA MG04ACA400NY (SATA) VIntel Xeon W 2235 Cores 6 Threads 12 Name Intel Xeon W 2235 Code Name Cascade Lake-W Package Socket 2066 LGA Technology 14nm Specification Intel Xeon W-2235 CPU @ 3.80GHz Family 6 Extended Family 6 Extended Family 6 Model 5
Device	iPhone 12 mini iOS 14.6 [more information at attachment]
Issue type (functional, visual, content, performance, crash)	functional
Frequency	every time
Issue category (critical/major/medium/m inor)	critical

Action performed

- 1. Start the computer and iMazing software
- 2. Connecting the iPhone to the computer
- 3. Select "Back up" option

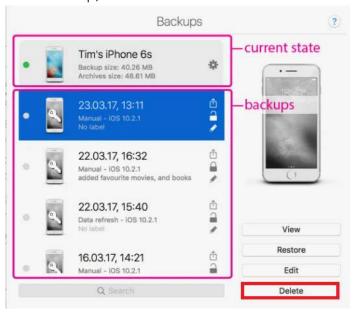
iPhoneVictoria



- 4. Approval action by the button "Back up"
- 5. Waited to the finished process. Selected "iPhoneVictoria Backups"



6. Selecting the last backup version from the list and deleting (according to the guide: https://imazing.com/guides/manage-your-iphone-or-ipad-backups-with-imazing#delete-backup)



- 7. Selected "Back up" option at the main window of software and approved action by "Back up" button.
- 8. Error message was displayed.

Expected result	Create a new backup
Actual result	A new window with an error message
Error message	Details: Error (3) Failed to create a snapshot: File exists (17) at path "/private/var" (MBErrorDomain/3)

Error screen (Operation Failed iMazing could not back up iPhoneVictoria. Details: Error (3) Failed to create snapshot: File exists (17) at path "/ private/var" (MBErrorDomain/3) OK iphoneVictoria.txt (device specification) Model: iPhone 12 mini iOS Version: 14.6 Phone Number: +48 795 930 877 Status: Connected via Wi-Fi Battery: 99% Device ID: 00008101-000629980C29003A Serial Number: C6KDR4BA0GPW Name: iPhoneVictoria Model: iPhone 12 mini iOS Version: 14.6 Model Details: iPhone 13,1 **Attachments** Model Type: MGE33 Carrier: Play PL (46.0) Phone Number: +48 795 930 877 Backup Encryption: No Current Backup Encrypted: No Backup Location: Default Backup Location Backup Path: C:\Users\Victoria\AppData\Roaming\iMazing\Backups\0 0008101-000629980C29003A Latest iCloud Backup: 17.06.2021, 06:26 Status: Connected via Wi-Fi Passcode Enabled: Yes Passcode Locked: Yes Jailbroken: No Apple ID: victoria.sapota@gmail.com Apple ID Person ID: 20184967852 Accessibility Use Voice Over: No Accessibility Zoom: No Accessibility Invert colors: No Accessibility Speak Auto-text: No Accessibility Use Mono audio: Yes Accessibility Show closed caption when available: No

MDM is not removable: No

Wait until the device is configured: No MDM configuration is mandatory: No

Is supervised: No

Pairing with other computers is allowed: Yes

Shared iPad: No

tvOS Setup Assistant is automatic: No

Find My iPhone Enabled: Yes iCloud Backup Enabled: Yes

Battery Current Charge: 2234 mAh (98.0%) Battery Design Max. Charge: 2214 mAh

Battery Effective Max. Charge: 2280 mAh (103.0%)

Battery Charge Cycles: 85

Battery Temperature: 33.5 °C / 92.3 °F Battery State: Charging (1.0 Watt) Battery Instant Amperage: 214 mA Battery Instant Voltage: 4443 mV

Battery At Warn Level: No Battery At Critical Level: No

Battery Serial Number: F8Y0471GS1202JN7X Battery Avg. Temperature: 22.0 °C / 71.6 °F Battery Min. Temperature: 1.9 °C / 35.4 °F Battery Max. Temperature: 47.6 °C / 117.7 °F

Battery Max. Charge: 0 mA Battery Max. Discharge: 0 mA

Charger: USB host Charger Watts: 3

Charger Voltage: 5000 mV Charger Amperage: 211 mA

Device Color: 1

Device Enclosure Color: 1

Language: pl-PL Locale: pl_PL Region: PM/A

Activation State: Activated Time Zone: Europe/Warsaw

MLB Serial Number: C7H048204WRPV204R

ECID: 629980C29003A MEID: 35645025057154 IMEI: 356450250571541

ICCID: 89480610500526038368

IMEI 2: 356450250501928 CPU Architecture: arm64e Hardware Model: D52gAP Hardware Platform: t8101

Chip ID: 33025

Unique Chip ID: 1734582876045370

Die ID: 1734582876045370

Board ID: 10 Has SiDP: Yes

Production SOC: Yes iOS Build Version: 18F72

Firmware Version: iBoot-6723.120.36

Baseband Version: 1.71.01

Wi-Fi MAC Address: b4:56:e3:a1:fa:6d Bluetooth MAC Address: b4:56:e3:99:ed:ab Ethernet MAC Address: b4:56:e3:9f:d8:d3

Bonjour Unique ID: 30881422-1299699867235526760

USB Device ID: 7 USB Product ID: 7

USB Interface Speed: 480 Mbit/s

Comment:

The fault appeared not only when trying to create a new backup but also when trying to create a backup from the "Contacts" directory - that is, one of the ones displaying the content by extraction from the backup. Due to the significant limitation of the use of the software, the error was considered a critical one. This fault stays reported to support the imazing.com site.

Support reacted in a few hours. They stated that the error message indicated some sort of corruption of one or more backups in that backup location and suggested created a new, clear folder to backup. These steps solved the problem and allowed for the correct creation of a full backup.