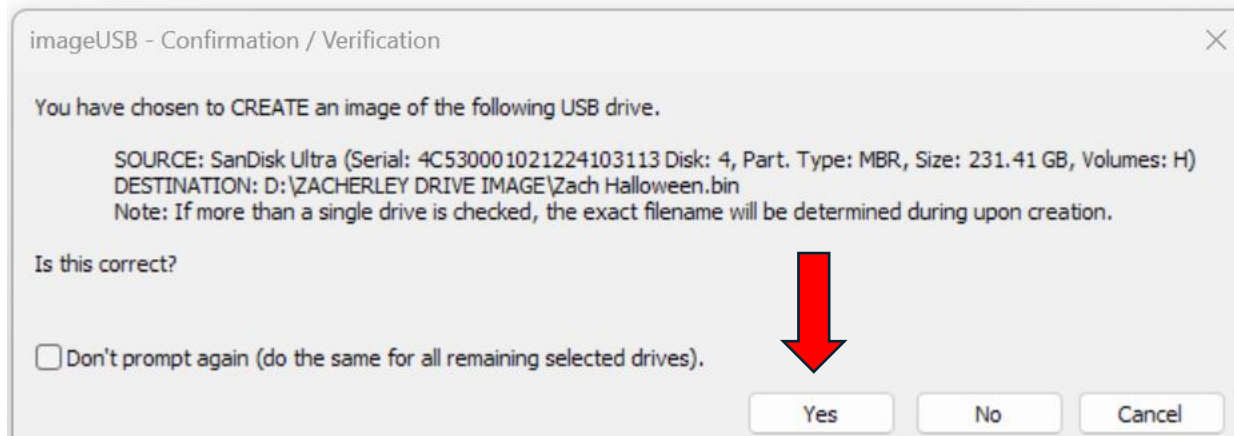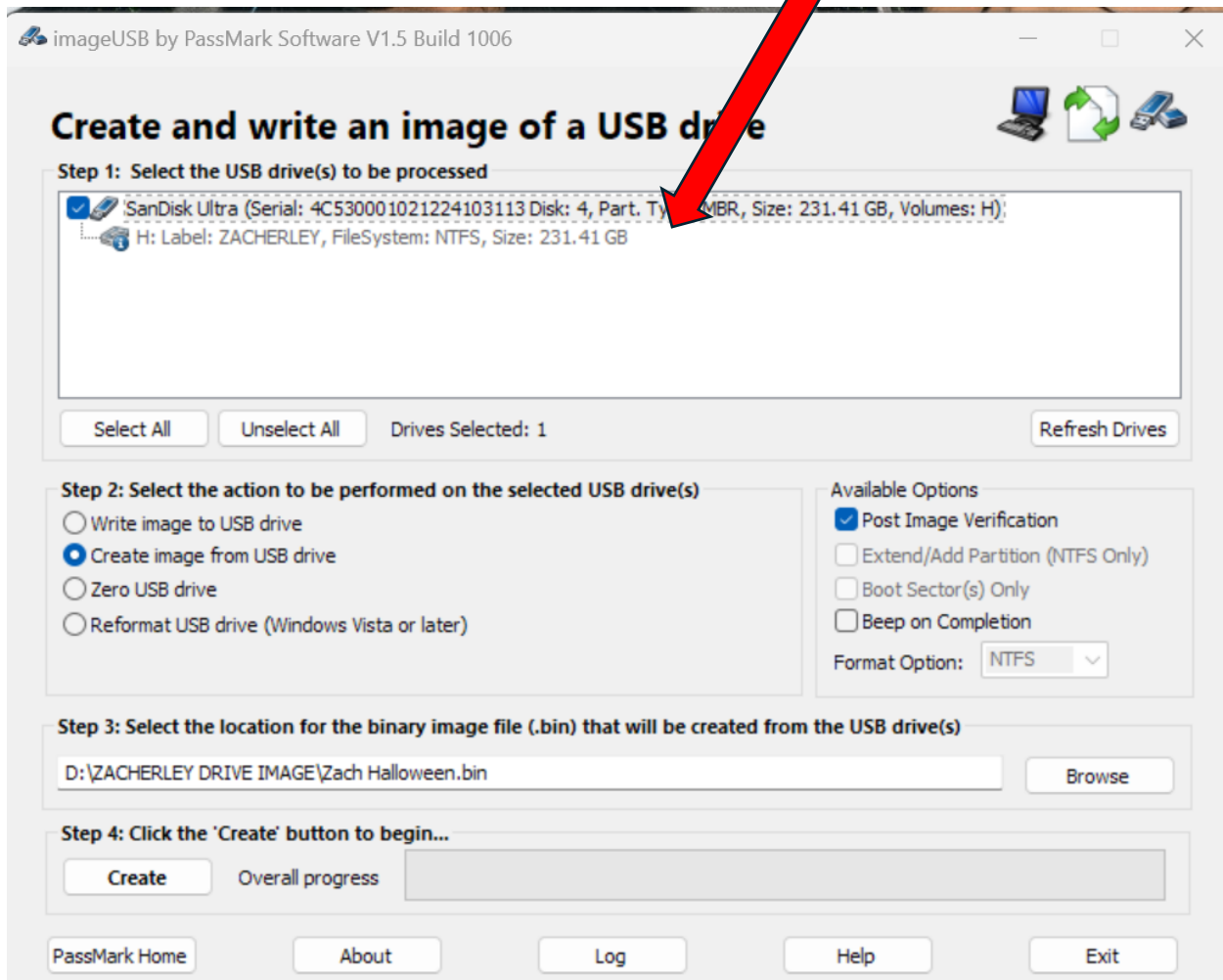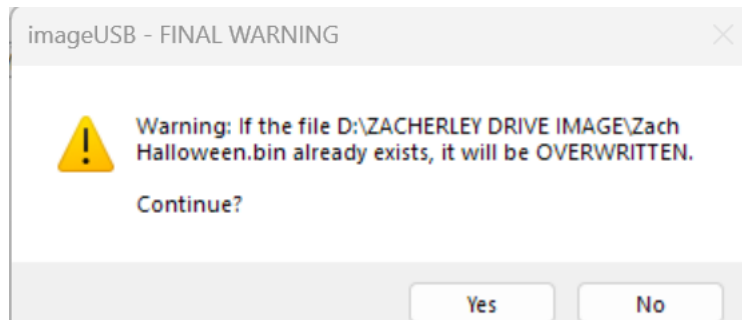I. **CREATE IMAGE—Create a folder on the computer where the image will be saved to. Give the image a name. This is the bin file.**

This is the source usb drive.

imageUSB by PassMark Software V1.5 Build 1006

Create and write an image of a USB drive

Step 1: Select the USB drive(s) to be processed

☑ SanDisk Ultra (Serial: 4C530001021224103113 Disk: 4, Part. Type: MBR, Size: 231.41 GB, Volumes: H)
   H: Label: ZACHERLEY, FileSystem: NTFS, Size: 231.41 GB

| Select All | Unselect All | Drives Selected: 1 | Refresh Drives |

Step 2: Select the action to be performed on the selected USB drive(s)

- ○ Write image to USB drive
- ● Create image from USB drive
- ○ Zero USB drive
- ○ Reformat USB drive (Windows Vista or later)

Available Options
- ☑ Post Image Verification
- ☐ Extend/Add Partition (NTFS Only)
- ☐ Boot Sector(s) Only
- ☐ Beep on Completion

Format Option: NTFS

Step 3: Select the location for the binary image file (.bin) that will be created from the USB drive(s)

D:\ZACHERLEY DRIVE IMAGE\Zach Halloween.bin   Browse

Step 4: Click the 'Create' button to begin...

Create   Overall progress

| PassMark Home | About | Log | Help | Exit |

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imageUSB - Confirmation / Verification   ✕

You have chosen to CREATE an image of the following USB drive.

SOURCE: SanDisk Ultra (Serial: 4C530001021224103113 Disk: 4, Part. Type: MBR, Size: 231.41 GB, Volumes: H)
DESTINATION: D:\ZACHERLEY DRIVE IMAGE\Zach Halloween.bin
Note: If more than a single drive is checked, the exact filename will be determined during upon creation.

Is this correct?

☐ Don't prompt again (do the same for all remaining selected drives).

| Yes | No | Cancel |

imageUSB - FINAL WARNING   ✕

⚠️ Warning: If the file D:\ZACHERLEY DRIVE IMAGE\Zach Halloween.bin already exists, it will be OVERWRITTEN.

Continue?

Yes   No

II.   **WRITE IMAGE—Go to the folder on the computer where the image has been saved.**

This is the flash drive where the image will be written to.

imageUSB by PassMark Software V1.5 Build 1006   — ☐ ✕

Create and write an image of a USB drive

Step 1: Select the USB drive(s) to be processed

☑️ SanDisk Cruzer Dial (Serial: 4C530000071214117062 Disk: art. Type: MBR, Size: 14.31 GB, Volumes: H)
     H: Label: None, FileSystem: NTFS, Size: 14.31 GB

| Select All | Unselect All | Drives Selected: 1 | Refresh Drives |

Step 2: Select the action to be performed on the selected USB drive(s)

- 🔘 Write image to USB drive
- ⚪ Create image from USB drive
- ⚪ Zero USB drive
- ⚪ Reformat USB drive (Windows Vista or later)

Available Options
- ☑️ Post Image Verification
- ☐ Extend/Add Partition (NTFS Only)
- ☐ Boot Sector(s) Only
- ☐ Beep on Completion

Format Option: NTFS   ⌄

Step 3: Select the image (.bin, .img or .iso) file to write to the USB drive(s)

D:\ZACHERLEY DRIVE IMAGE\Zacherley Halloween.bin   Browse

Step 4: Click the 'Write' button to begin...

| Write | Overall progress | |

| PassMark Home | About | Log | Help | Exit |

imageUSB - Confirmation / Verification ✕

You have chosen to WRITE an image to the following USB drive.

SOURCE: D:\ZACHERLEY DRIVE IMAGE\Zacherley Halloween.bin
DESTINATION: SanDisk Cruzer Dial (Serial: 4C530000071214117062 Disk: 4, Part. Type: MBR, Size: 14.31 GB,
Volumes: H)

Is this correct?

☐ Don't prompt again (do the same for all remaining selected drives).

| Yes | No | Cancel |

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imageUSB - FINAL WARNING ✕

⚠️ FINAL Warning: The contents of the selected drives will be
replaced. Continuing will cause destruction of the data and
possible loss of capacity.

Continue?

| Yes | No |