



Alan German & Chris Taylor

Ottawa PC Users' Group

January 24, 2024

Follow Up Multiple E-mail Scams

Recently, I have been receiving daily E-mail messages purporting to be business-related and requesting payments

Client Presentation #952877

Info regarding receipt #286834.

Please review all information attached to the e-mail

[JA-xx-871231972375513295515-24](#)

[JA-xx-874228352786873898445-24](#)

Kindly locate the attached signed invoice for office supplies reimbursement. Please process it promptly.

Red Flags



- I don't know Thea Chinn
 - I don't deal with nepalj.com
 - Are these travel costs or office supplies?
- [Note to scammer - Make your mind up!]*



Travel Cost Bill Submission - Mozilla Thunderbird



File Edit View Go Message Tools Help

Get Messages | Write | Address Book | Previous | Next

From Thea Chinn <accounting@nepalj.com>

Reply

Forward

Archive

Junk

Delete

More



To alan@

10:48 a.m.

Subject Travel Cost Bill Submission

Hello.

[JA-xx-874228352786873898445-24](#)

Kindly locate the attached signed invoice for office supplies bought. As per our guidelines, I am submitting this for reimbursement. Please process it promptly.

Thanks!

Hover the mouse over the link

https://adclick.g.doubleclick.net/pcs/click?f8293meh8ap-2024-885734718365954118127697RtDbISfkd&&adurl=//old.umcl.us/

ARTICLE

OPCUG's Great Little Fraud Watch Page

by Brigitte Lord

In light of Cst. Lemay's recent presentation: [Fraud 101: Beware of Scammers!](#), and as the club's webmaster, I thought I should remind everyone of our club's [Fraud Watch page](#). What started as a simple page to hold Lawrence Patterson's [Baddies Update](#) (which he had to discontinue due to time constraints), has grown into a notable online cybersecurity resource. There are now numerous links to websites that will help you test and secure your devices and passwords, and websites that describe all types of scams and how to avoid them. There are also examples of real scams received by our members, and security topics discussed at monthly meetings, Q&A sessions, or written by our members and security experts.

One item that caught my attention is [CIRA Canadian Shield](#). This site provides a free and secure DNS resolver (read this informative [article](#) by PC Magazine) as well as optional (and free) cybersecurity while browsing the web (note that these are **not a replacement** for a firewall or antivirus software on your device).

CIRA provides instructions for configuring many device types (across several platforms) including cell phones, game boxes, routers, and computers.

Another good resource on the Fraud Watch page is the [Gibson Research Corporation \(GRC\)](#). It has been providing free security advice, software, and testing for computers for decades. I have used its [Shields UP!!!](#) service to check for open ports (i.e. open to attack) on all my computers since the 1990s.

There is also a link to [Consumer Reports Security Planner](#) (submitted by Stewart Bruce at a Q&A session) that will give you step-by-step instructions for all your devices to protect you online.

So check it out and share our [Fraud Watch page](#) with friends and family. It's chock full of resources to help everyone stay safe on the Net.

Three options for your DNS

1. **Private:** Offering DNS resolution only
2. **Protected:** Adds malware, phishing, botnet and scam protection
3. **Family:** Adds pornographic content to the block list



<https://opcug.ca/Articles/2402NEWS.pdf>

Share

Verifying My Intel Processor

- I was reading an article about counterfeit electronics
- There was a link to an Intel page discussing this
- It offered a tool to verify if the (Intel) processor in my PC was really what I thought it was
- After all, I bought this affordable Chinese device through Amazon, so what proof do I have that it is what was claimed?
- This little tool took about 5 minutes to chew through my processor before confirming that it was good



<https://www.intel.com/content/www/us/en/support/articles/000037864/processors.html>

Stewart Bruce



YouTubeTech

The History of ARM



**How Amateurs created the world's most popular Processor
(History of ARM Part 1)**

<https://www.youtube.com/watch?v=nIwdhPOVOUk>



YouTubeTech

The History of ARM



ARM's Secret Weapon (History of ARM Part 2)

<https://www.youtube.com/watch?v=vx1-6yRAGk0>

Share

OPCUG Member Forum

- Looking to discuss computer-related topics with fellow OPCUG members?
- The *OPCUG-Member-Forum* open for business 24×7

Looking for the best way to protect a PDF file other than password



Serge-Erik Theriault <2sabai2@gmail.com>

to OPCUG-Member-Forum

Hello all,

I intend to publish and sell a PDF document online this year, and I am looking for the best digital rights management (DRM) solution. I like to do is limit what the buyer can do once he/she/they receive the file. i.e., any or all of the

- Prevent editing and/or copying
- Control the number of prints allowed
- Prevent screenshots
- Insert the name and address of the buyer and order number at the bottom of each page

Wi-Fi Alliance Announces Wi-Fi 7 Certification



Chris Taylor <christopher.john.taylor@gmail.com>

to OPCUG-Member-Forum

Paul Thurrott reports that Wi-Fi 7 has been certified.

"Wi-Fi 7 will see rapid adoption across a broad ecosystem with Wi-Fi 7 equipment and augmented and virtual reality (AR/VR) equipment."

<https://www.thurrott.com/cloud/295818/wi-fi-alliance-announces-wi-fi-7-certification>

Chris

Comedian Matt Wright's thoughts for tech industry....



Karen Wallace-Graner <kwgraner@gmail.com>

to OPCUG-Member-Forum

<https://www.youtube.com/shorts/Tym28Xw13Yc>

While I appreciate that their innovations keep providing us with new tools, I am wishing everyone the very best of everything for 2024.
Karen

Ashampoo pro 17 backup free

Arduino users 3 views



Alan German <alan.german@opcug.ca>

to OPCUG-Member-Forum

Is anyone a user or wannabe user of Arduino technology?
products. I understand that he wishes to dispose of several

<tom@abacurial.com>

member-forum@googlegroups.com

<https://www.ashampoo.com/s/free-ashampoo-pro-17-backup-free>

Share

How does member forum work?

- **OPCUG-Member-Forum** is a **Google Group**
- Subscribers can post messages by:
 - sending an email to forum address, or
 - posting through the Google Groups website
- Messages get distributed to every forum subscriber via email
- Subscribers can reply to a posting
 - reply is sent to all subscribers
- Discussions grow
- You help fulfill the OPCUG motto *Users helping users*

Share

Easiest way to join forum

- From email address where you want forum messages to go
 - **doesn't** have to be email address the OPCUG has on record for you
- Send email to **sysop@opcug.ca** (or **chris.taylor@opcug.ca**)
 - say you want to join the OPCUG-Member-Forum
 - give info so OPCUG membership can be confirmed such as:
 - membership number
 - full name as provided for membership
 - postal address as provided for membership
 - email address as provided for membership
- Once your OPCUG membership is verified
 - address email was sent from will be added as subscriber to forum
 - you will receive a *Welcome* email

Share

Using the forum through email

- From the subscribed email address, send an email to
 - **opcug-member-forum@googlegroups.com**
- Your message will be distributed to all forum subscribers
- Emails distributed through the forum will have **[OPCUG-Member-Forum]** on the subject line
 - identifies emails sent from forum as different than other email
 - can create rules
- Reply to messages distributed from the forum to contribute to the discussion
- Replies **usually** go to forum rather than to sender
 - **and then forwarded to all forum subscribers**
 - verify your email program does that
 - look at the **To:** line on the email before sending!

Share

Using the forum through web

- Benefits to accessing the forum through web
 - ability to access older messages (over 5,300 threads)
 - good search capabilities
 - ability to access forum even if you can't get to your email
- A little more to configure than just using email
 - you (your email address) must be authenticated
 - only available means of authentication to Google Groups is a *Google Account*
 - all Gmail accounts are automatically a *Google account*
 - all other email addresses can be made into a *Google account*

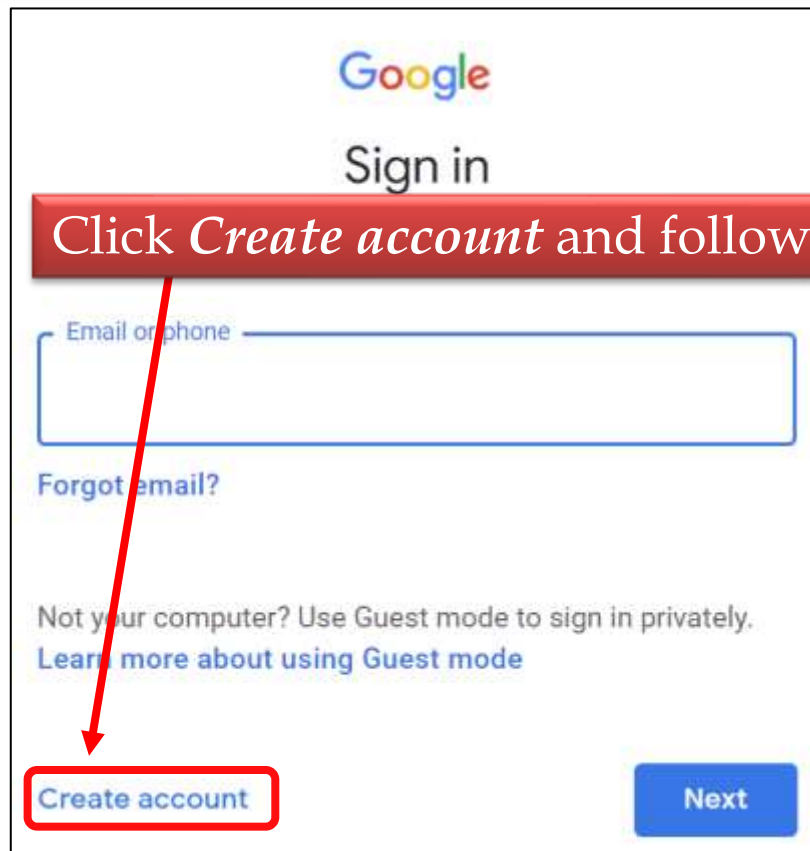
Share

If subscribed to forum using a **non-Gmail** email address

You have to make your email address a *Google account*

Browse to <https://accounts.google.com/>

- If you don't see this screen, click profile icon/picture in top-right and sign out



The image shows the Google Sign in page. At the top is the Google logo, followed by the text "Sign in". Below this is a text input field labeled "Email or phone". To the left of the input field is a link "Forgot email?". At the bottom left, there is a link "Not your computer? Use Guest mode to sign in privately. Learn more about using Guest mode". At the bottom right, there is a blue button labeled "Next". At the bottom left, there is a button labeled "Create account" which is highlighted with a red rectangle. A red arrow points from the "Create account" button to the "Create account" text in the red box above it.

Google

Sign in

Email or phone

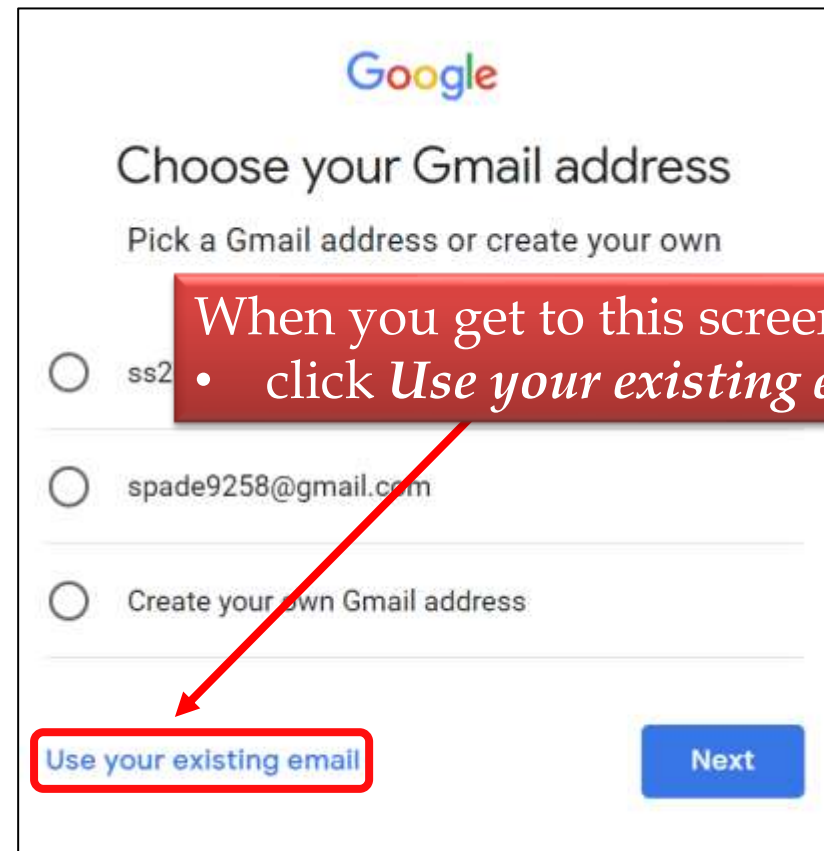
Forgot email?

Not your computer? Use Guest mode to sign in privately.
Learn more about using Guest mode

Create account

Next

Click *Create account* and follow prompts



The image shows the "Choose your Gmail address" screen. At the top is the Google logo, followed by the text "Choose your Gmail address". Below this is the text "Pick a Gmail address or create your own". There are three radio button options: "ss2", "spade9258@gmail.com", and "Create your own Gmail address". At the bottom right, there is a blue button labeled "Next". At the bottom left, there is a button labeled "Use your existing email" which is highlighted with a red rectangle. A red arrow points from the "Use your existing email" button to the "Use your existing email" text in the red box above it.

Google

Choose your Gmail address

Pick a Gmail address or create your own

☐ ss2

☐ spade9258@gmail.com

☐ Create your own Gmail address

Use your existing email

Next

When you get to this screen

- click *Use your existing email*

Share

Enter email address you used to subscribe to the forum



Use your existing email

Enter the email address you want to use for your Google Account

Email address

sam.spade@example.com

You'll need to confirm that this email belongs to you

[Get a Gmail address instead](#)

Next

Click Next

- follow the prompts
- at the end your email address will be a *Google account*

Share

You now have a *Google account*

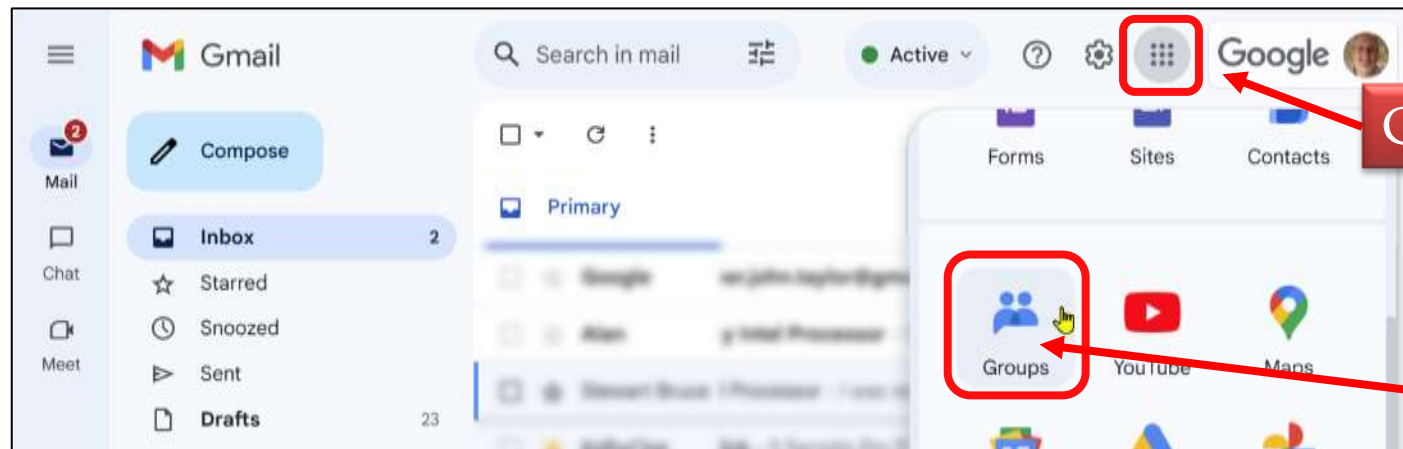
- You are subscribed to the OPCUG-Member-Forum using an email address that is a *Google account*
 - a Gmail address
 - which was always a *Google account*
 - or
 - a non-Gmail email address
 - which you have made into a *Google account*
- Google Groups can now authenticate who you are
 - and give you access to the **OPCUG-Member-Forum** in a web browser

Share

Easy access to Google Groups

- If you are subscribed using a Gmail address

...and you are using Gmail via the web



Click the waffle icon

Click Groups

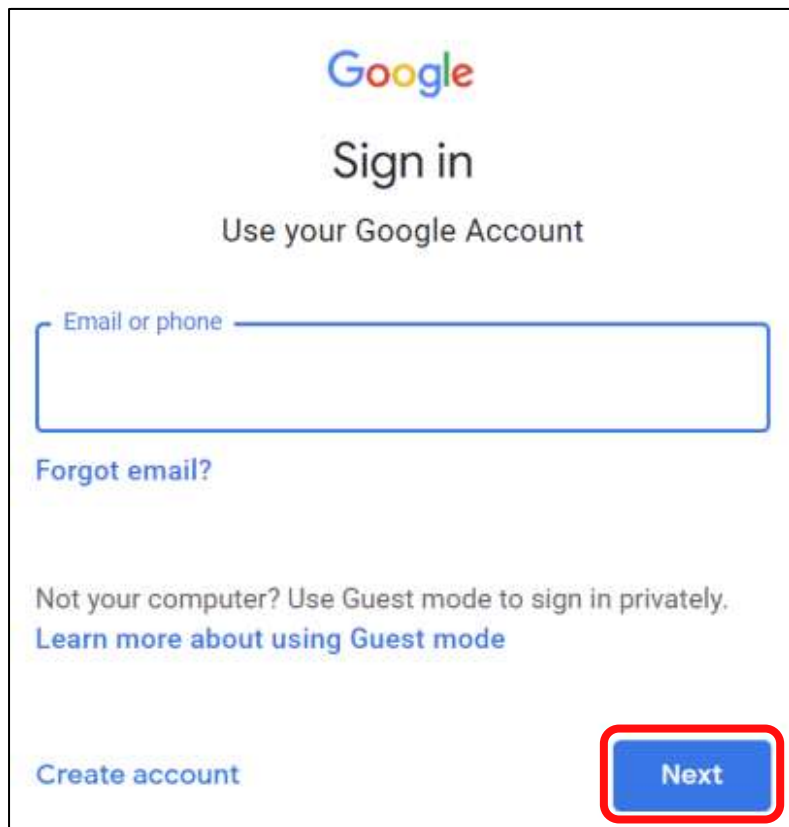
Share

Can also access Google Groups website directly

Browse to <https://groups.google.com/>

If prompted to sign in

- sign in using the email address you used to subscribe to the forum
 - which is now a *Google account*



The screenshot shows the Google sign-in interface. At the top is the Google logo, followed by the text 'Sign in' and 'Use your Google Account'. Below this is a text input field with the placeholder 'Email or phone'. To the left of the input field is a link 'Forgot email?'. Below the input field is the text 'Not your computer? Use Guest mode to sign in privately.' followed by a link 'Learn more about using Guest mode'. At the bottom left is a link 'Create account', and at the bottom right is a blue button labeled 'Next' which is highlighted with a red rectangular border.

Share

OPCUG-Member-Forum will be listed

- click to access the forum

The screenshot shows a web browser window with the Google Groups interface. The address bar shows 'groups.google.com'. The left sidebar has a 'Groups' menu with a 'Create group' button and links to 'My groups', 'Recent groups', and 'Favorite groups'. The main content area is titled 'My groups' and shows a list of groups. A red arrow points from the text 'click to access the forum' to the 'Groups' header in the list. The first group in the list is 'OPCUG-Member-Forum', with its email address 'opcug-member-forum@googlegroups.com' highlighted by a red box. The group was joined on 'Mar 23, 2018' and has 'No email' notifications. The description of the group is partially visible: 'we are a not-for-profit organization located in Ottawa, O...'.

Groups	Join date	Subscription
OPCUG-Member-Forum opcug-member-forum@googlegroups.com we are a not-for-profit organization located in Ottawa, O...	Mar 23, 2018	No email

Share

Don't see OPCUG-Member-Forum?

The image shows a screenshot of the Google Groups web interface. The top navigation bar includes a search bar with the text "My groups" and a search icon. Below the search bar, the text "My groups 0 groups" is displayed. On the left side, there is a sidebar with a "Create group" button and a list of options: "My groups", "Recent groups", "Favorite groups", and "Starred conversations". The main content area shows a message that says "You are not a mem".

A red box highlights the user profile icon in the top right corner, which contains the letter "C". A red arrow points from this icon to a red box containing the text "Signed in using a different account".

Below the main content area, a red box contains the text "Click Sign out". A red arrow points from this box to the "Sign out" button in the user profile dropdown menu. The dropdown menu shows the email address "cherylannetaylor@yahoo.com", a profile picture with the letter "C", and the text "Hi, Cheryl!". Below this, there is a "Manage your Google Account" button, an "Add account" button, and a "Sign out" button. The "Sign out" button is highlighted with a red box.

Sign in using account subscribed to forum

Share

Using the forum through web

OPCUG-Member-Forum will be listed

- click to access the forum

The screenshot shows a web browser window with the Google Groups interface. The address bar shows 'groups.google.com'. The left sidebar has a 'Groups' menu with a 'Create group' button and links to 'My groups', 'Recent groups', and 'Favorite groups'. The main content area is titled 'My groups' and shows a list of groups. A red arrow points from the text 'click to access the forum' to the 'Groups' header in the list. The first group in the list is 'OPCUG-Member-Forum', with its email address 'opcug-member-forum@googlegroups.com' highlighted by a red box. The group was joined on 'Mar 23, 2018' and has 'No email' subscription. The description of the group is partially visible: 'We are a not-for-profit organization located in Ottawa, O...'.

Groups	Join date	Subscription
OPCUG-Member-Forum opcug-member-forum@googlegroups.com We are a not-for-profit organization located in Ottawa, O...	Mar 23, 2018	No email

Share

Click to create a *New conversation*

Existing conversations listed
• click on any line to read

The screenshot displays the OPCUG-Member-Forum interface. On the left, a sidebar contains 'My groups', 'Recent groups', and 'Favorite groups'. The main area shows the forum header with a search bar and a list of conversations. A red box highlights the 'New conversation' button in the sidebar. Another red box highlights the list of conversations, with a red arrow pointing to the first item.

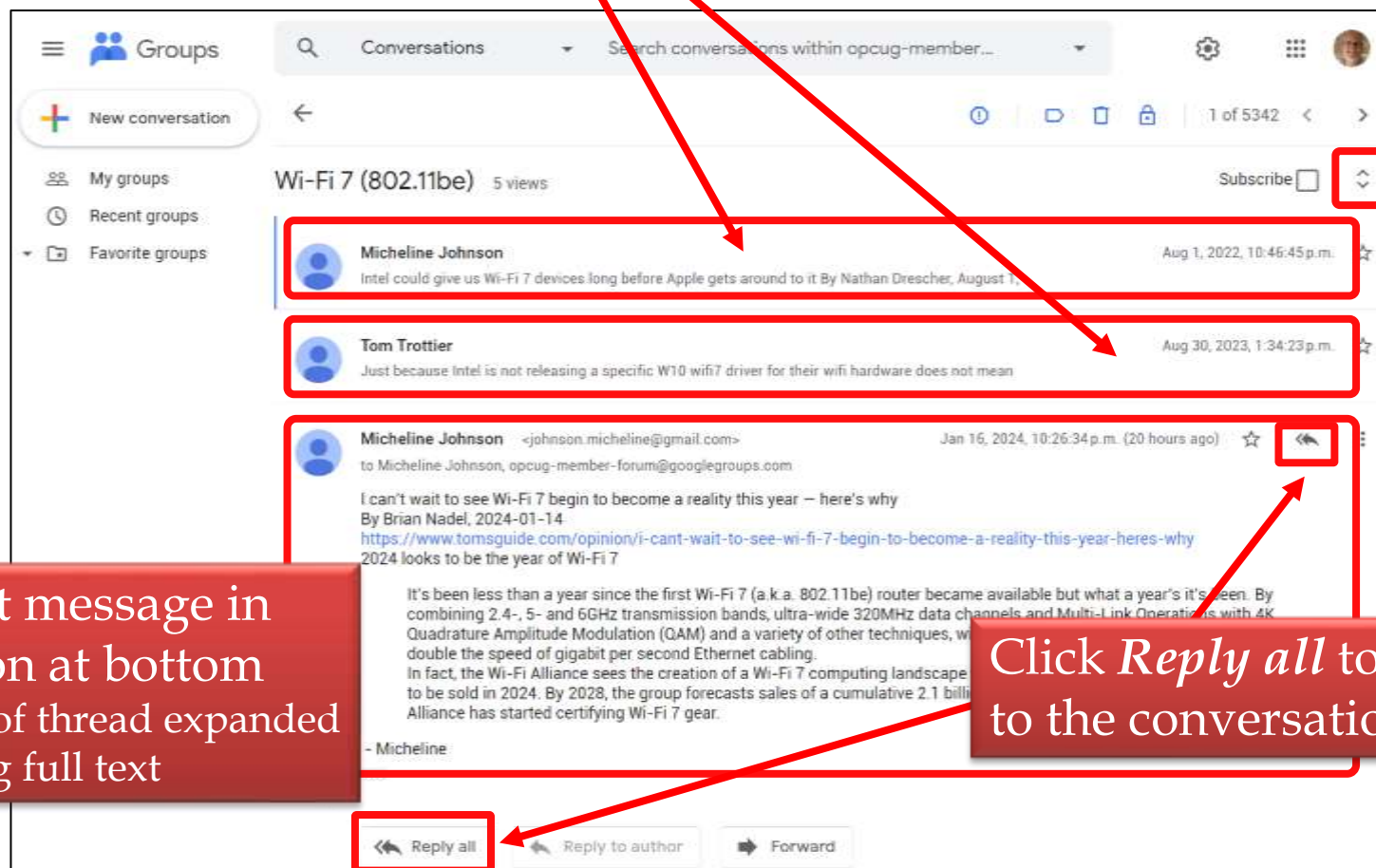
Profile	Participants	Topic	Date	Star
	Micheline J..., Tom Tr...	Wi-Fi 7 (802.11be) — I can't wait to see Wi-Fi 7 begin to become a reality thi...	Jan 16	☆
	Chris ..., Micheline J...	Wi-Fi Alliance Announces Wi-Fi 7 Certification — These are the certified Wi-...	Jan 14	☆
	Alan Ge..., Willem Va...	Arduino users — Bill: Thanks for the prompt reply. I have forwarded the info. ...	Jan 14	☆
	Jeff D..., ... Willem V...	Problem with update KB5034441 — Bill, It would appear the NET Framework ...	Jan 11	☆
	Chris ..., Micheline J...	AI powered binoculars — For more details, see https://www.swarovskioptik...	Jan 9	☆

Share

Other messages in conversation collapsed

- click on line to expand

Click to expand all



Most recent message in conversation at bottom

- only part of thread expanded & showing full text

Click *Reply all* to contribute to the conversation



Share

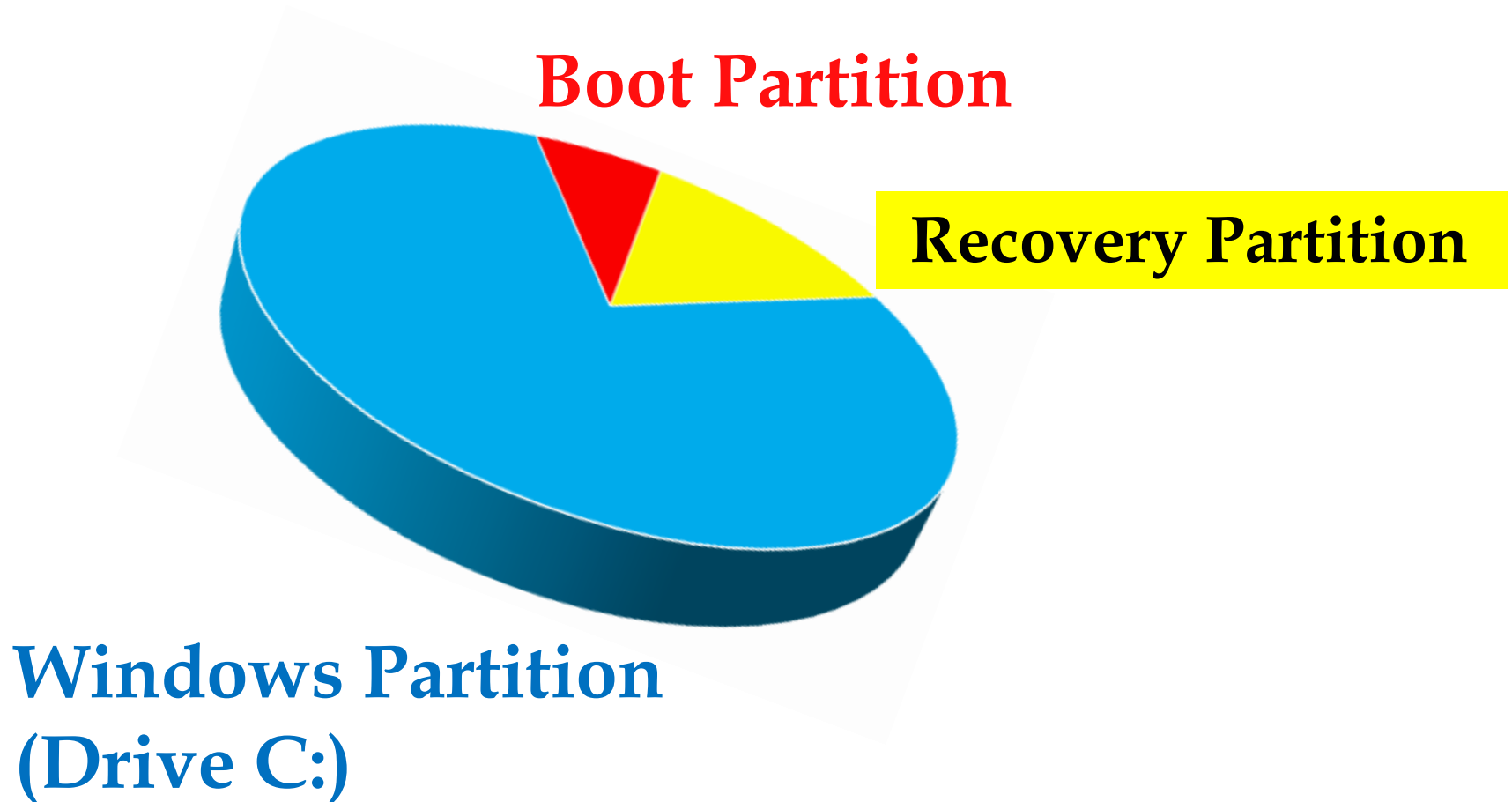
Questions? Problems?

email sysop@opcug.ca

...or chris.taylor@opcug.ca

Share

Disk Partitions



Why would we want to add a partition?

- Dedicated data drive (partition)
- Better file organization
 - separate the data files and folders from the operating system and the applications
- Easier backup
 - backup the entire data partition
 - incremental disk imaging
 - file and folder synchronization



How do we create a new partition?

Disk Management

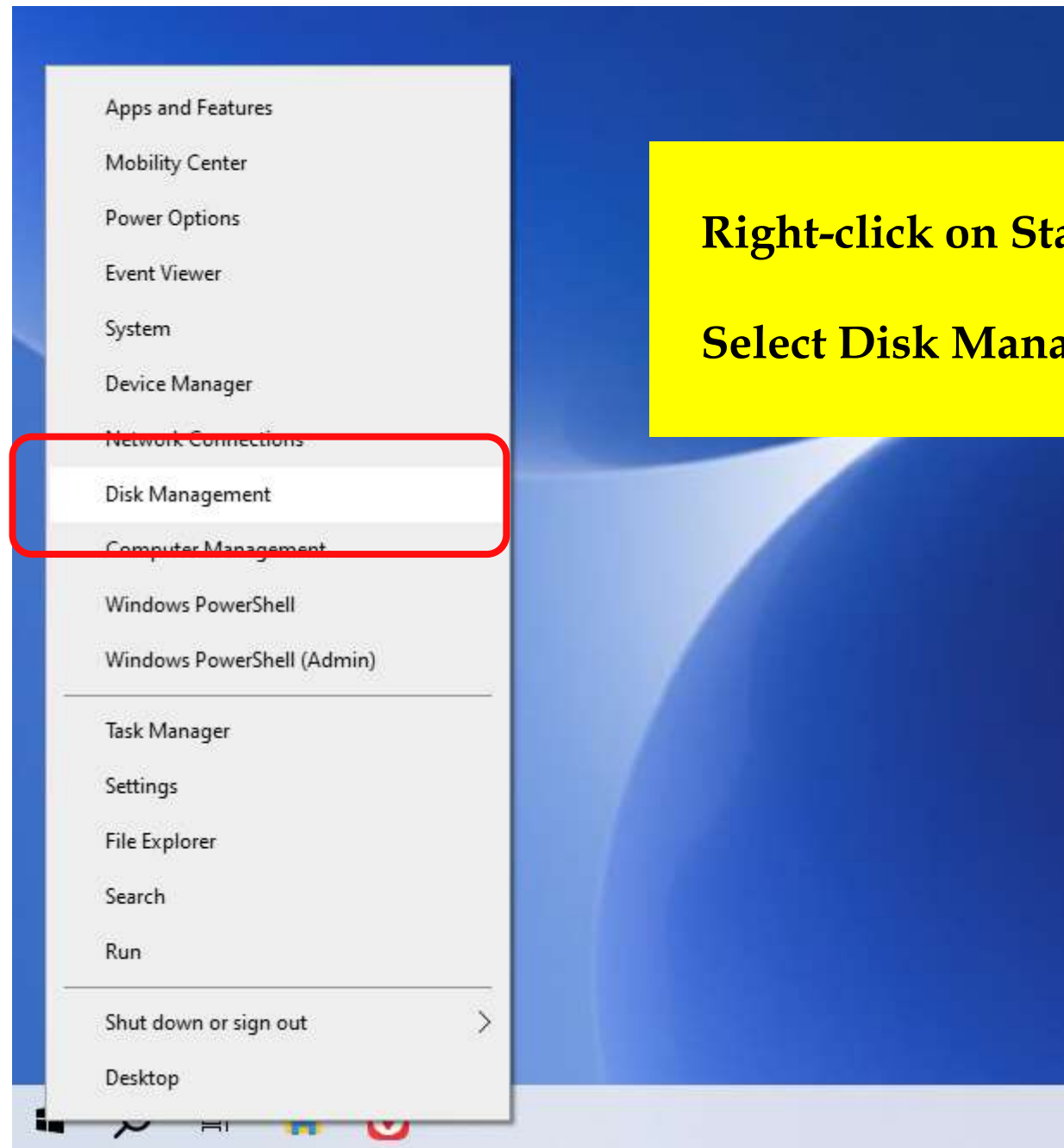
File Action View Help

Volume	Layout	Type	File System	Status	Capacity	Free Spa...	% Free
(E:)	Simple	Basic	NTFS (BitLocker Encrypted)	Healthy (Basic Data Partition)	930.62 GB	880.12 GB	95 %
(Disk 0 partition 1)	Simple	Basic		Healthy (EFI System Partition)	500 MB	500 MB	100 %
(Disk 0 partition 2)	Simple	Basic		Healthy (OEM Partition)	40 MB	40 MB	100 %
(Disk 0 partition 4)	Simple	Basic		Healthy (Recovery Partition)	2.00 GB	2.00 GB	100 %
(Disk 0 partition 6)	Simple	Basic		Healthy (Recovery Partition)	529 MB	529 MB	100 %
(Disk 0 partition 8)	Simple	Basic		Healthy (Recovery Partition)	11.18 GB	11.18 GB	100 %
(Disk 0 partition 9)	Simple	Basic		Healthy (Primary Partition)	58.67 GB	58.67 GB	100 %
(Disk 0 partition 10)	Simple	Basic		Healthy (Primary Partition)	3.83 GB	3.83 GB	100 %
(Disk 1 partition 1)	Simple	Basic		Healthy (EFI System Partition)	100 MB	100 MB	100 %
(Disk 1 partition 4)	Simple	Basic		Healthy (Recovery Partition)	799 MB	799 MB	100 %
DataDisk (D:)	Simple	Basic	NTFS	Healthy (Basic Data Partition)	16.66 GB	11.13 GB	67 %
Windows 10 (C:)	Simple	Basic	NTFS	Healthy (Boot, Page File, Crash D...	139.38 GB	18.28 GB	13 %

Disk 1
Basic
931.50 GB
Online

Layout	Type	File System	Status	Capacity	Free Space	% Free
100 MB Healthy (EFI System Part)	Basic		Healthy (EFI System Partition)	100 MB	100 MB	100 %
930.62 GB NTFS (BitLocker Encrypted) Healthy (Basic Data Partition)	Basic	NTFS (BitLocker Encrypted)	Healthy (Basic Data Partition)	930.62 GB	880.12 GB	95 %
799 MB Healthy (Recovery Partition)	Basic		Healthy (Recovery Partition)	799 MB	799 MB	100 %

■ Unallocated ■ Primary partition



Right-click on Start

Select Disk Management

Disk Management

File Action View Help

Volume	Layout	Type	File System	Status	Capacity	Free Spa...	% Free
(E:)	Simple	Basic	NTFS (BitLocker Encrypted)	Healthy (Basic Data Partition)	930.62 GB	880.12 GB	95 %
(Disk 0 partition 1)	Simple	Basic		Healthy (EFI System Partition)	500 MB	500 MB	100 %
(Disk 0 partition 2)	Simple	Basic		Healthy (OEM Partition)	40 MB	40 MB	100 %
(Disk 0 partition 4)	Simple	Basic		Healthy (Recovery Partition)	2.00 GB	2.00 GB	100 %
(Disk 0 partition 6)	Simple	Basic		Healthy (Recovery Partition)	529 MB	529 MB	100 %
(Disk 0 partition 8)	Simple	Basic		Healthy (Recovery Partition)	11.18 GB	11.18 GB	100 %
(Disk 0 partition 9)	Simple	Basic		Healthy (Primary Partition)	58.67 GB	58.67 GB	100 %
(Disk 0 partition 10)	Simple	Basic		Healthy (Primary Partition)	3.83 GB	3.83 GB	100 %
(Disk 1 partition 1)	Simple	Basic		Healthy (EFI System Partition)	100 MB	100 MB	100 %
(Disk 1 partition 4)	Simple	Basic		Healthy (Recovery Partition)	799 MB	799 MB	100 %
DataDisk (D:)	Simple	Basic	NTFS	Healthy (Basic Data Partition)	16.66 GB	11.13 GB	67 %
Windows 10 (C:)	Simple	Basic	NTFS	Healthy (Boot, Page File, Crash D...	139.38 GB	18.28 GB	13 %

Disk 1
Basic
931.50 GB
Online

100 MB
Healthy (EFI System Part

(E:)
930.62 GB NTFS (BitLocker Encrypted)
Healthy (Basic Data Partition)

799 MB
Healthy (Recovery Partition)

■ Unallocated ■ Primary partition

Action – All Tasks – Shrink Volume

(or Right-click on Partition)

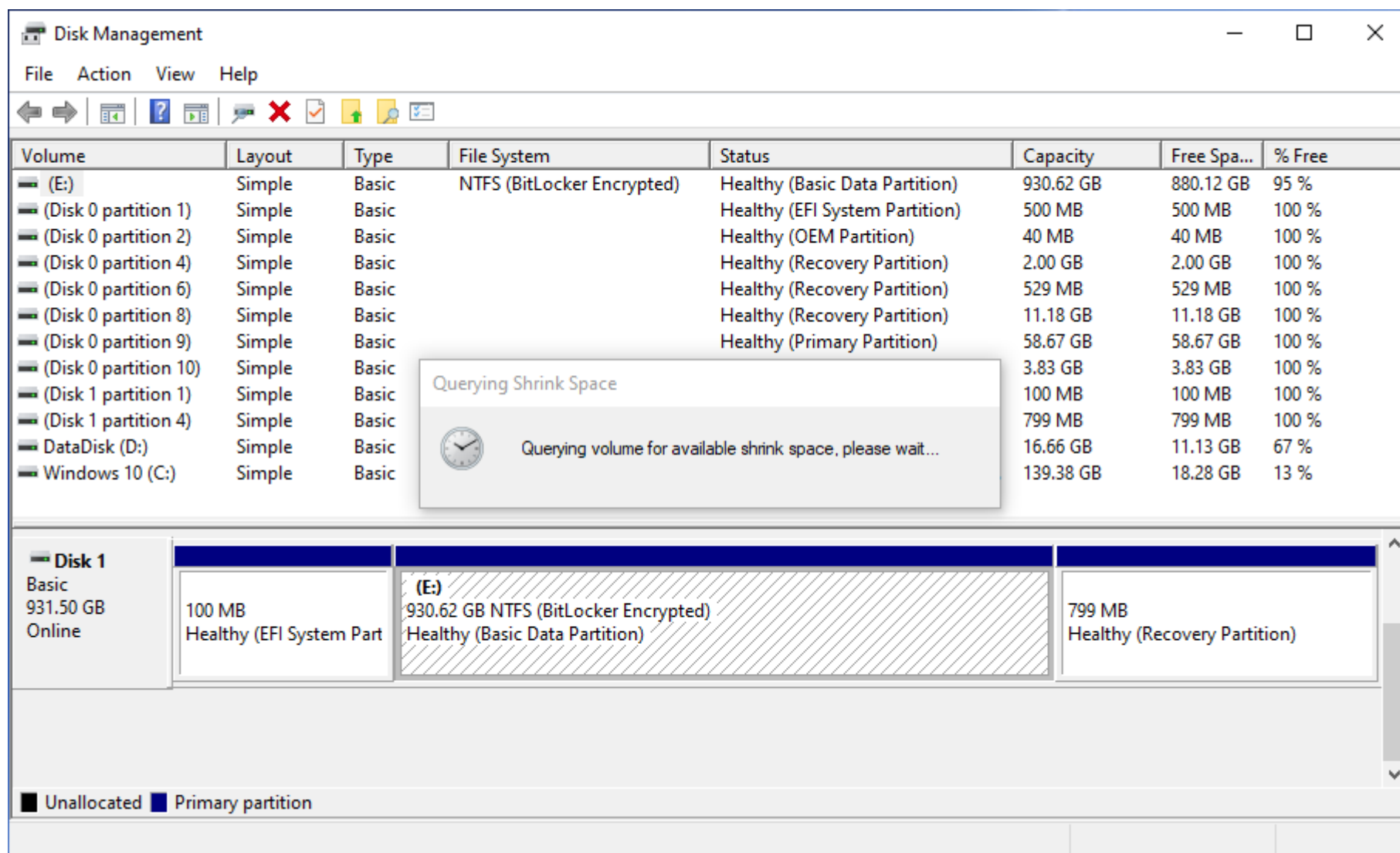
The screenshot shows the Windows Disk Management console. The 'Action' menu is open, and the 'All Tasks' sub-menu is displayed, with 'Shrink Volume...' selected. The background shows a list of partitions and a graphical disk layout.

Type	File System
Basic	NTFS (BitLocker Encrypted)
Basic	
Basic	

Partition	Size	Free Space	Free Space %
Healthy (OEM Partition)	40 MB	40 MB	100 %
Healthy (Recovery Partition)	2.00 GB	2.00 GB	100 %
Healthy (Recovery Partition)	529 MB	529 MB	100 %
Healthy (Recovery Partition)	11.18 GB	11.18 GB	100 %
Healthy (Primary Partition)	58.67 GB	58.67 GB	100 %
Healthy (Primary Partition)	3.83 GB	3.83 GB	100 %
Healthy (EFI System Partition)	100 MB	100 MB	100 %
Healthy (Recovery Partition)	799 MB	799 MB	100 %
Healthy (Basic Data Partition)	16.66 GB	11.13 GB	67 %
Healthy (Boot, Page File, Crash D...	139.38 GB	18.28 GB	13 %

Partition	Size	File System	Health
100 MB	100 MB	Healthy (EFI System Part	
930.62 GB	930.62 GB	NTFS (BitLocker Encrypted)	Healthy (Basic Data Partition)
799 MB	799 MB	Healthy (Recovery Partition)	

Legend: ■ Unallocated ■ Primary partition



Disk Management

File Action View Help

← → [Icons]

Volume	Layout	Type	File System	Status	Capacity	Free Spa...	% Free
(E:)	Simple	Basic	NTFS (BitLocker Encrypted)	Healthy (Basic Data Partition)	832.96 GB	782.46 GB	94 %
(Disk 0 partition 1)	Simple	Basic		Healthy (EFI System Partition)	500 MB	500 MB	100 %
(Disk 0 partition 2)	Simple	Basic		Healthy (OEM Partition)	40 MB	40 MB	100 %
(Disk 0 partition 4)	Simple	Basic		Healthy (Recovery Partition)	2.00 GB	2.00 GB	100 %
(Disk 0 partition 6)	Simple	Basic		Healthy (Recovery Partition)	529 MB	529 MB	100 %
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(Disk 1 partition 1)	Simple	Basic		Healthy (EFI System Partition)	100 MB	100 MB	100 %
(Disk 1 partition 4)	Simple	Basic		Healthy (Recovery Partition)	799 MB	799 MB	100 %
DataDisk (D:)	Simple	Basic	NTFS	Healthy (Basic Data Partition)	16.66 GB	11.13 GB	67 %
Windows 10 (C:)	Simple	Basic	NTFS	Healthy (Boot, Page File, Crash D...	139.38 GB	18.28 GB	13 %

Disk 1
Basic
931.50 GB
Online

Size	File System	Capacity	Status
100 MB	Healthy (EFI Sys	(E:)	
832.96 GB	NTFS (BitLocker Encrypted)	97.66 GB	Unallocated
799 MB	Healthy (Recovery Partit		

■ Unallocated ■ Primary partition

Disk Management

File Action View Help

Volume

Layout

(E:)

(Disk 0 partition 1)

(Disk 0 partition 2)

(Disk 0 partition 4)

(Disk 0 partition 6)

(Disk 0 partition 8)

(Disk 0 partition 9)

(Disk 0 partition 10)

(Disk 1 partition 1)

(Disk 1 partition 4)

DataDisk (D:)

Windows 10 (C:)

Simple

Simple

Simple

Simple

Simple

Simple

Simple

Simple

Simple

Simple

Simple

Simple

Disk 1

Basic

931.50 GB

Online

100 MB

Healthy (EFI)

Unallocated

Primary partition

New Simple Volume Wizard

Welcome to the New Simple Volume Wizard

This wizard helps you create a simple volume on a disk.

A simple volume can only be on a single disk.

To continue, click Next.

< Back

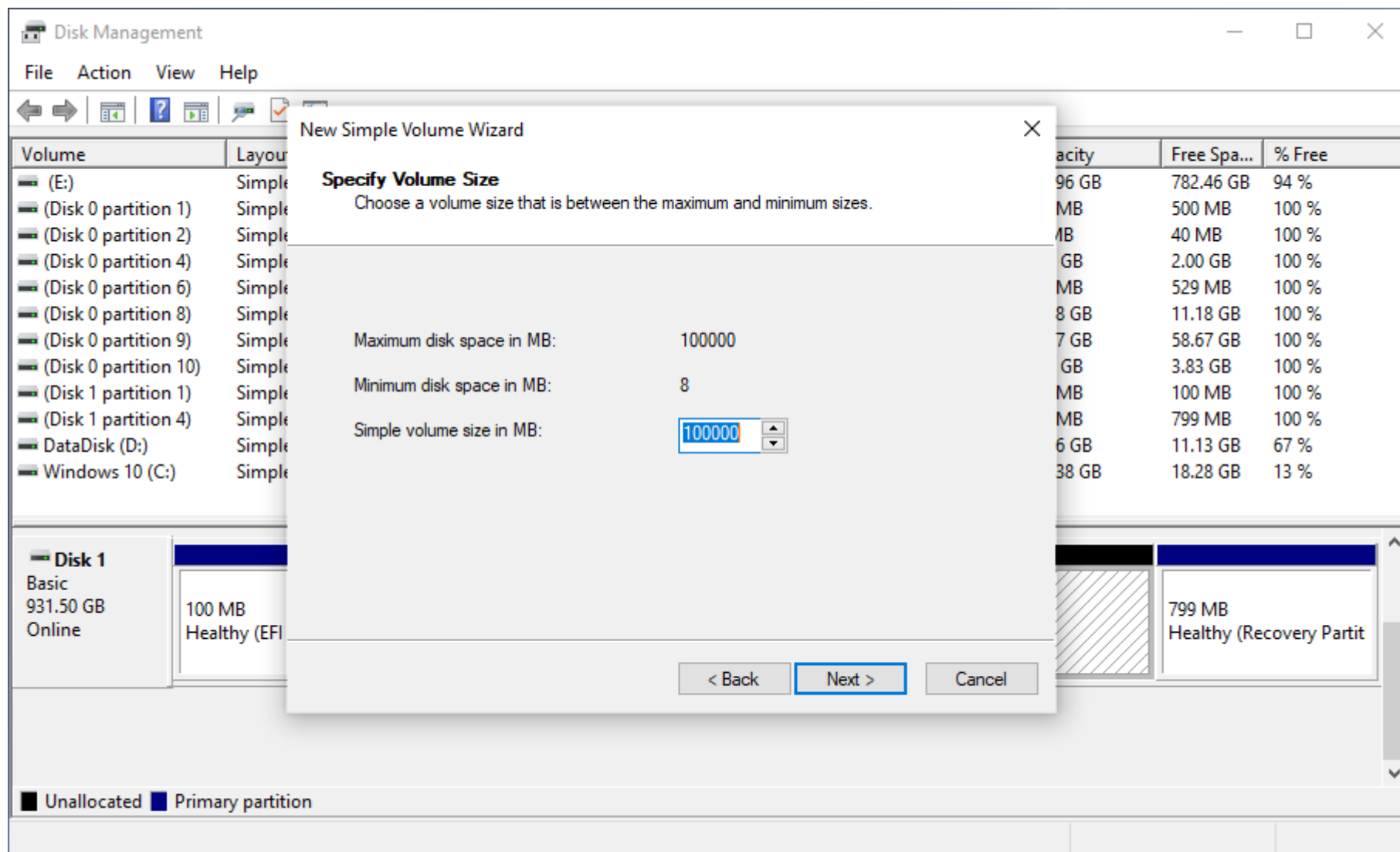
Next >

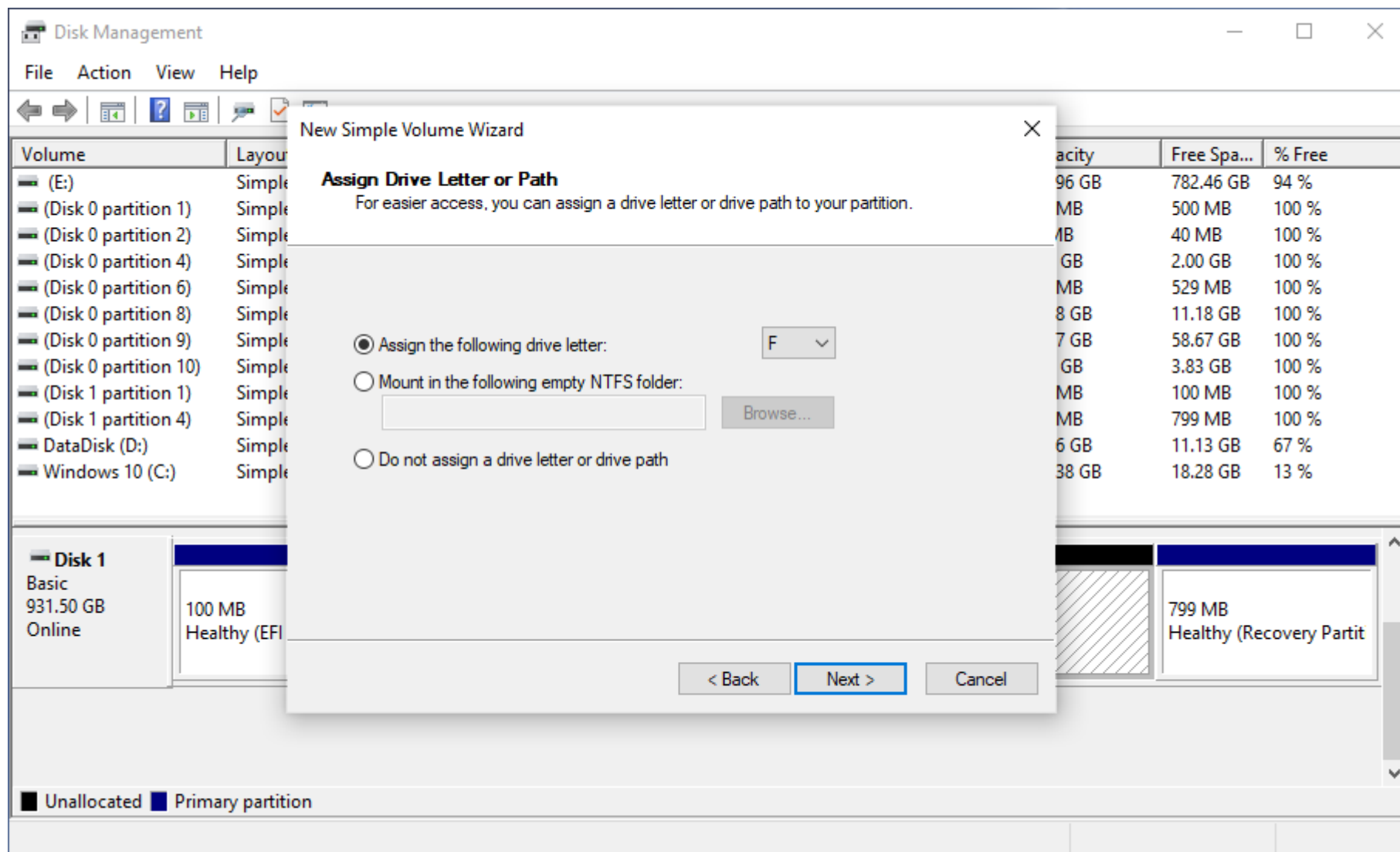
Cancel

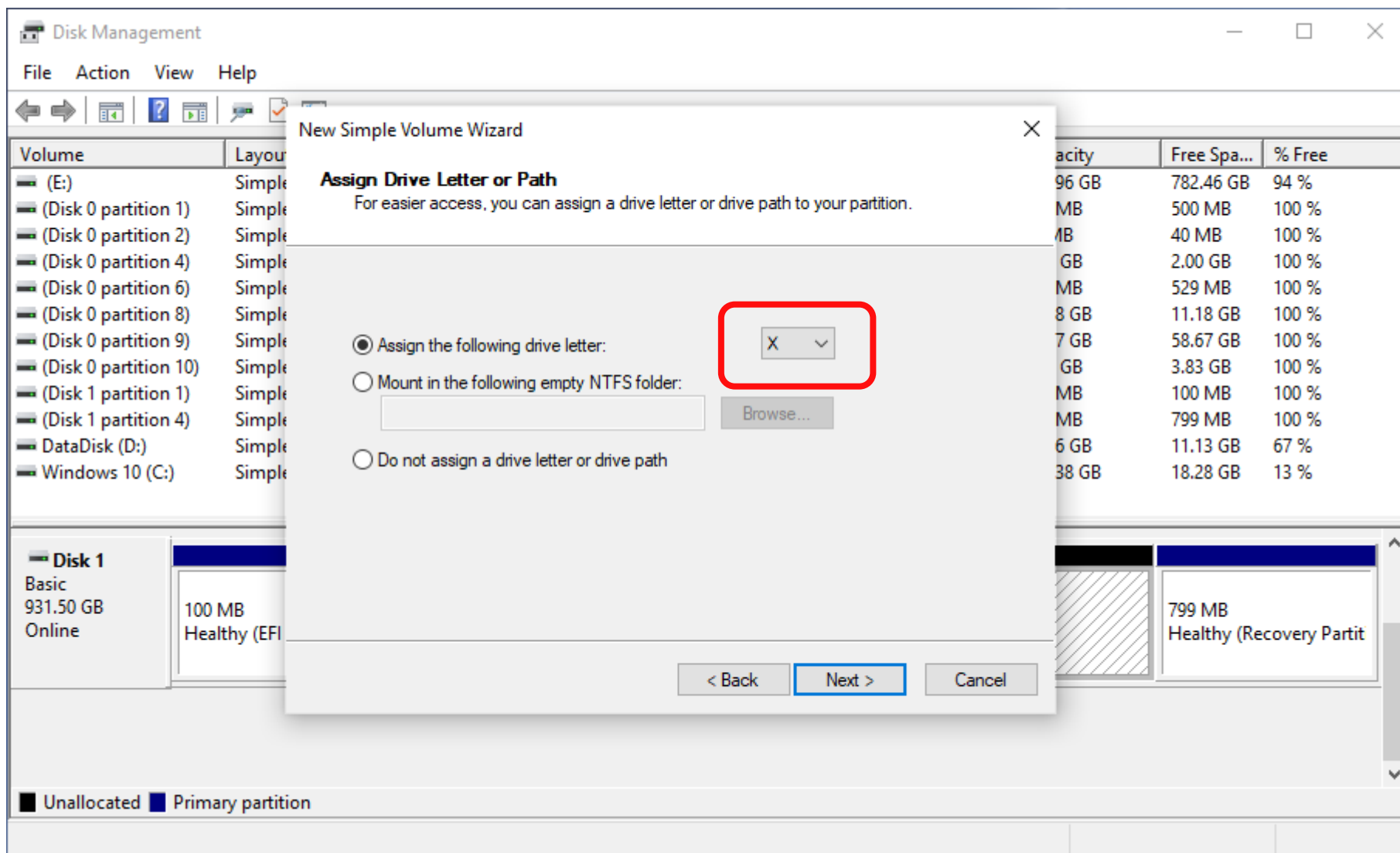
Capacity	Free Space	% Free
96 GB	782.46 GB	94 %
MB	500 MB	100 %
MB	40 MB	100 %
GB	2.00 GB	100 %
MB	529 MB	100 %
8 GB	11.18 GB	100 %
7 GB	58.67 GB	100 %
GB	3.83 GB	100 %
MB	100 MB	100 %
MB	799 MB	100 %
6 GB	11.13 GB	67 %
38 GB	18.28 GB	13 %

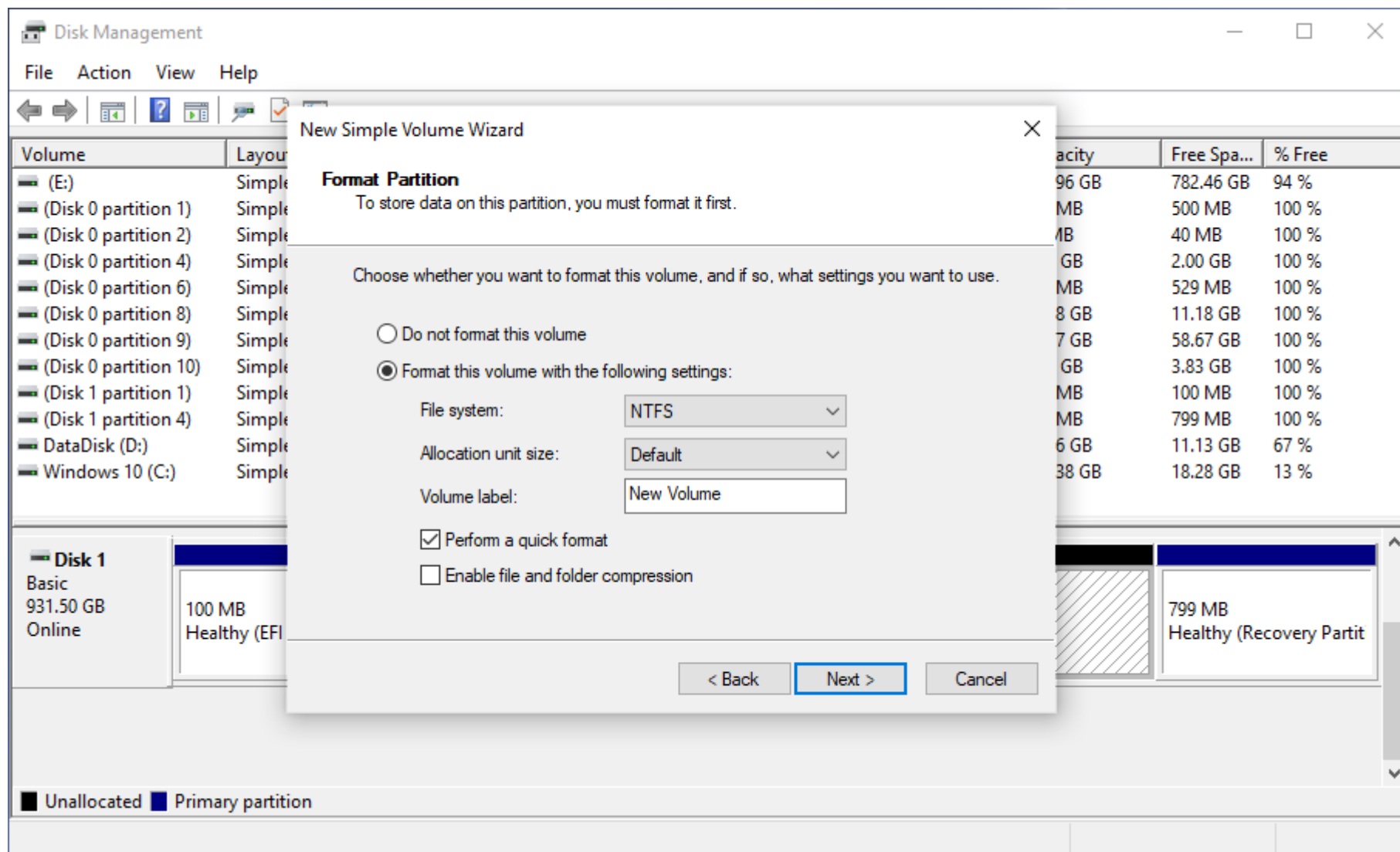
799 MB

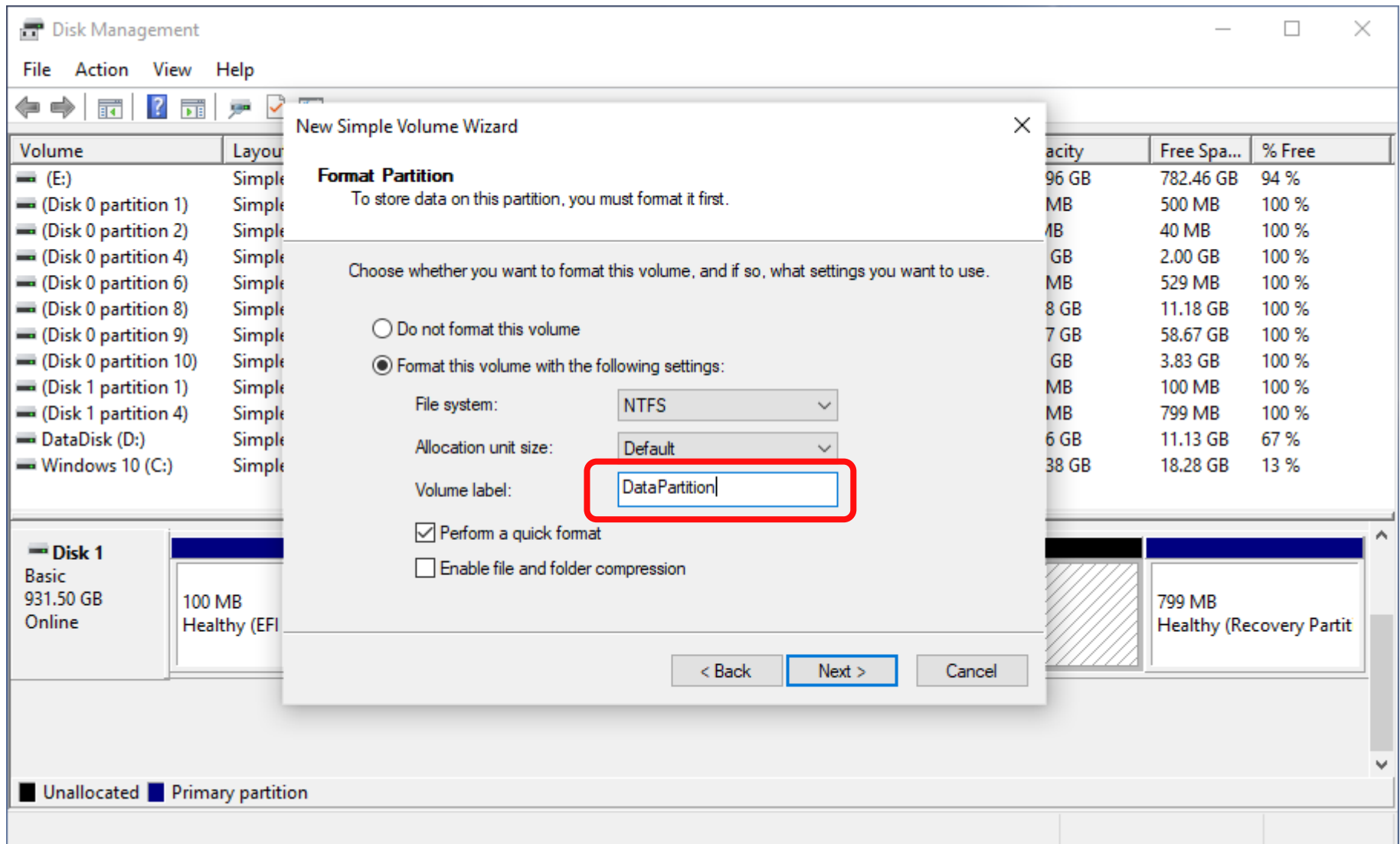
Healthy (Recovery Partit

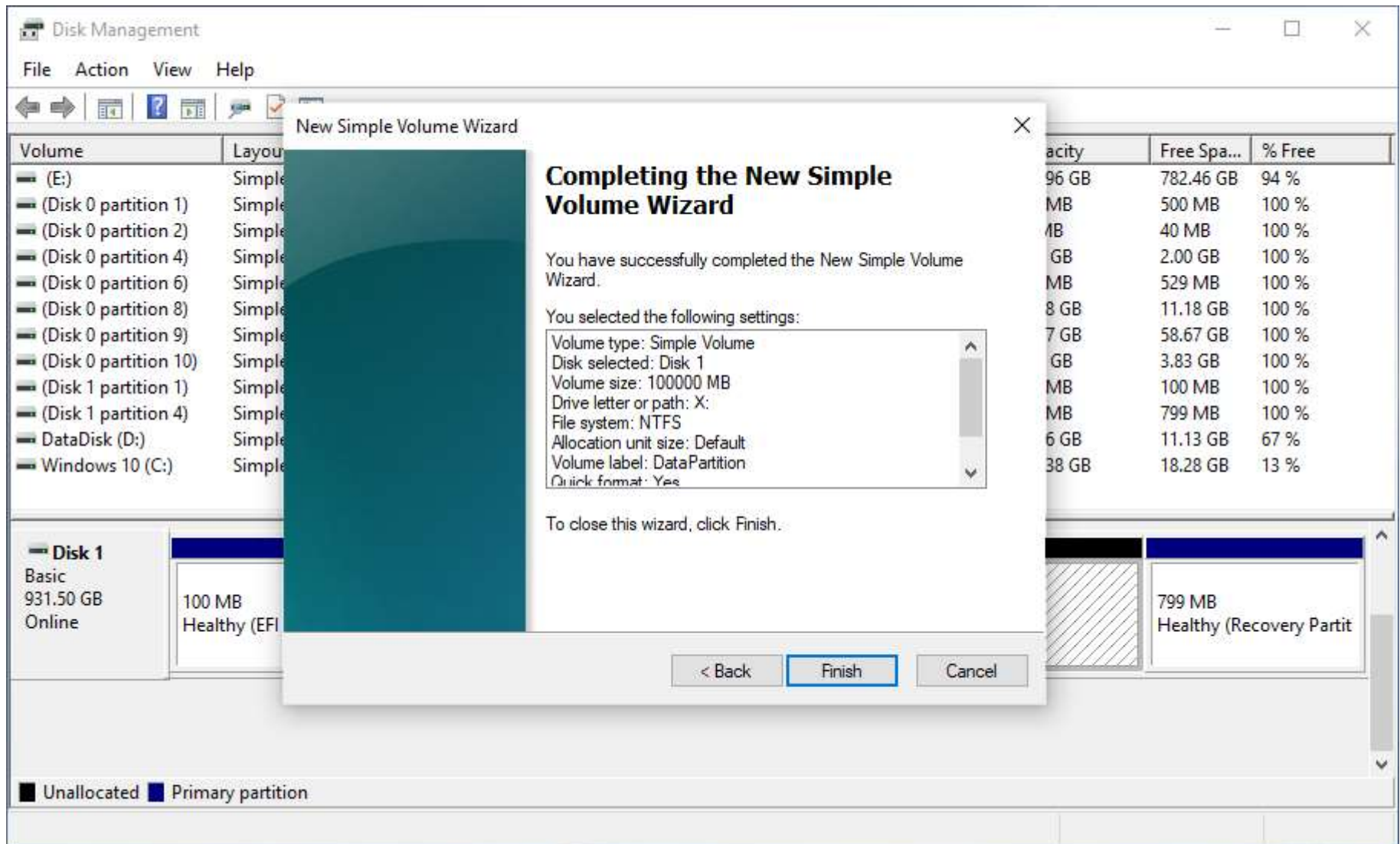












Disk Management

File Action View Help

Volume	Layout	Type	File System	Status	Capacity	Free Spa...	% Free
(E:)	Simple	Basic	NTFS (BitLocker Encrypted)	Healthy (Basic Data Partition)	832.96 GB	782.46 GB	94 %
(Disk 0 partition 1)	Simple	Basic		Healthy (EFI System Partition)	500 MB	500 MB	100 %
(Disk 0 partition 2)	Simple	Basic		Healthy (OEM Partition)	40 MB	40 MB	100 %
(Disk 0 partition 4)	Simple	Basic		Healthy (Recovery Partition)	2.00 GB	2.00 GB	100 %
(Disk 0 partition 6)	Simple	Basic		Healthy (Recovery Partition)	529 MB	529 MB	100 %
(Disk 0 partition 8)	Simple	Basic		Healthy (Recovery Partition)	11.18 GB	11.18 GB	100 %
(Disk 0 partition 9)	Simple	Basic		Healthy (Primary Partition)	58.67 GB	58.67 GB	100 %
(Disk 0 partition 10)	Simple	Basic		Healthy (Primary Partition)	3.83 GB	3.83 GB	100 %
(Disk 1 partition 1)	Simple	Basic		Healthy (EFI System Partition)	100 MB	100 MB	100 %
(Disk 1 partition 4)	Simple	Basic		Healthy (Recovery Partition)	799 MB	799 MB	100 %
DataDisk (D:)	Simple	Basic	NTFS	Healthy (Basic Data Partition)	16.66 GB	11.13 GB	67 %
DataPartition (X:)	Simple	Basic	NTFS	Healthy (Basic Data Partition)	97.66 GB	97.56 GB	100 %
Windows 10 (C:)	Simple	Basic	NTFS	Healthy (Boot, Page File, Crash D...	139.38 GB	18.28 GB	13 %

Disk 1

Basic

931.50 GB

Online

100 MB	832.96 GB NTFS (BitLocker Encrypted)	<div>DataPartition (X:)</div> 97.66 GB NTFS	799 MB
Healthy (EFI Sys	Healthy (Basic Data Partition)	Healthy (Basic Data Partition)	Healthy (Recovery Partit

■ Unallocated

■ Primary partition

This PC

File Computer View

Properties Open Rename Access media Map network drive Add a network location Open Settings Uninstall or change a program System properties Manage

Location Network System

← → ↕ ↑ > This PC Search This PC

Quick access

- DataDisk (D:)
- original
- presentations
- transfer
- VINdecoder

This PC

- 3D Objects
- Desktop
- Documents
- Downloads
- Music
- Pictures
- Videos
- Windows 10 (C:)
- DataDisk (D:)
- Local Disk (E:)
- DataPartition (X:)
- DataPartition (X:)
- Local Disk (E:)
- Network

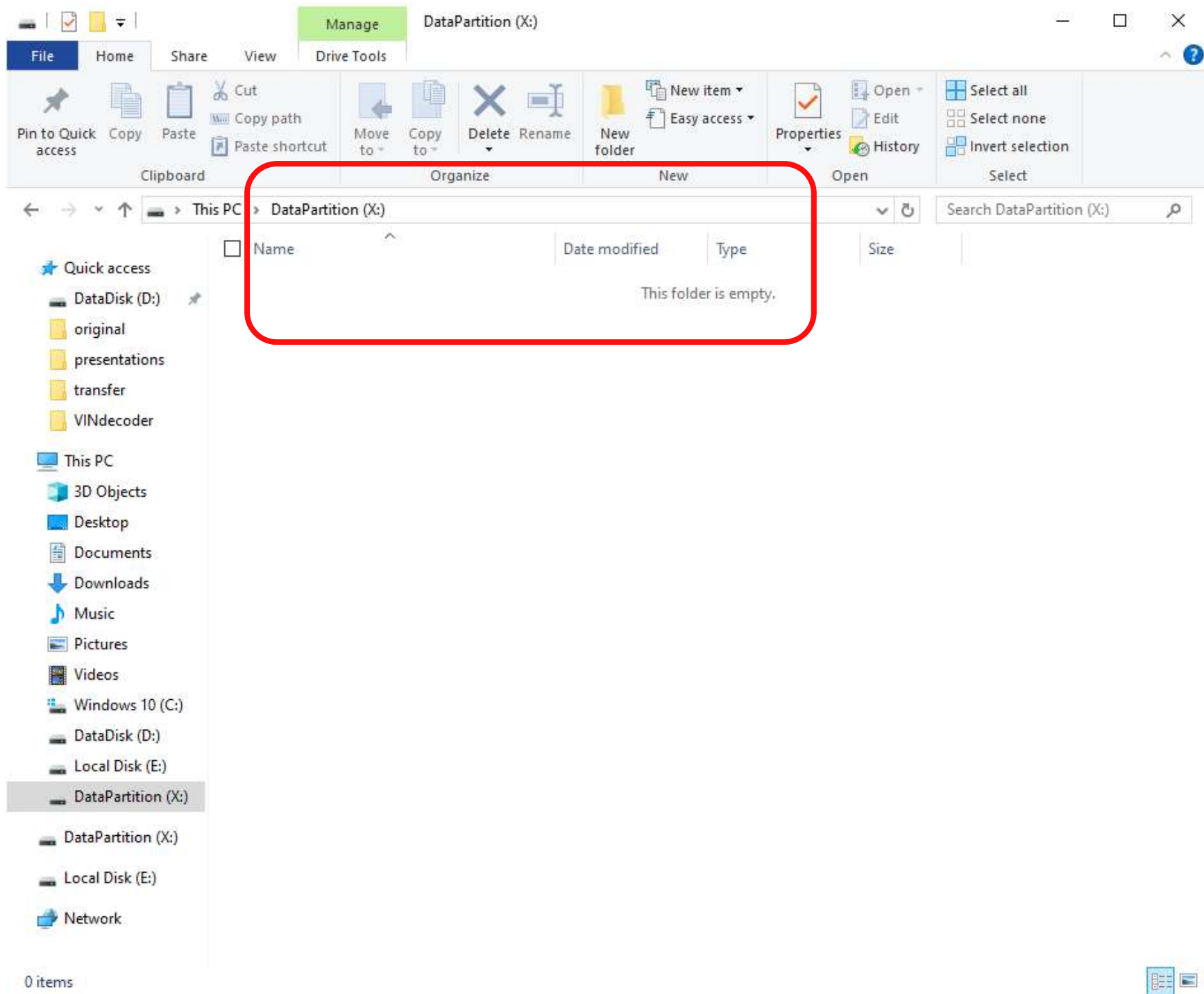
Folders (7)

- 3D Objects
- Desktop
- Documents
- Downloads
- Music
- Pictures
- Videos

Devices and drives (4)

- Windows 10 (C:): 18.2 GB free of 139 GB
- DataDisk (D:): 11.1 GB free of 16.6 GB
- DataPartition (X:): 97.5 GB free of 97.6 GB
- Local Disk (E:): 782 GB free of 832 GB

11 items





Coming Up:

- **Data Backup**
 - Disk imaging using incremental backup
 - File/Folder Synchronization
 - Real-time backup



Opening old Christmas letters

- Found some old Christmas letters in a WPS
- Can't open them
- Google says word should be able to open them
- Is there any way to convert them to a word doc, or some other format

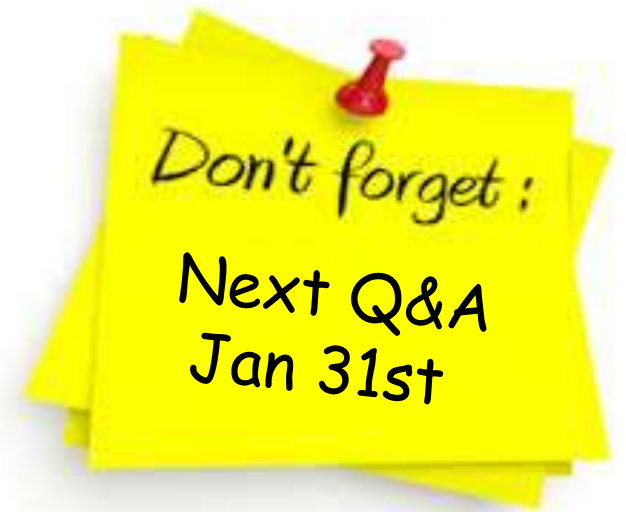


Online converter

- <https://www.online-convert.com/>
- <https://convertio.co/document-converter/>



**Any other:
Questions
Comments
Shares?**



**Send your questions,
answers, and topics
you wish to share to:**

SuggestionBox@opcug.ca

February OPCUG meeting

Wednesday, February 14th

- AGM
- Using ChatGPT to program in Python
 - Tom Trottier, OPCUG
- Tom cajoles ChatGPT into creating a Python program
 - combine chat and caption transcripts together by time



OPCUG



Users helping users
for over 40 years

Ottawa Public Library presentations by the OPCUG

- **Basic photo editing**
 - Saturday, Mar 9, 2:00pm, Elmvale
- **Building a Website**
 - Monday, Feb 26, 6:00pm, North Gloucester
- **How to Buy a PC**
 - Saturday, Jan 27, 2pm, Centennial
- **How to Secure a Wireless Network**
 - Tuesday, Feb 6, 2pm, Elmvale
 - Thursday, Feb 15, 10:30am, Blackburn Hamlet
 - Tuesday, Mar 26, 2pm, Carp
 - Monday, May 13, 6pm, Carlingwood
- **How to take better vacation photos**
 - Monday, Feb 5, 2pm, Blackburn Hamlet
- **Keeping passwords safe**
 - Monday, Jan 29, 6pm, Rosemount
 - Monday Feb 26, 6pm, Carlingwood
 - Monday, Mar 11, 6pm, Emerald
- **Protecting Your PC**
 - Tuesday, Feb 13, 2pm, Carp
 - Saturday, Feb 24, 2pm, Centennial
 - Tuesday, March 5, 6pm, Sunnyside
- **Typography**
 - Thursday, Mar 7, 6pm, Alta Vista
 - Monday, Feb 12, 6pm, Emerald Plaza
- **Whoa, backup!**
 - Thursday, Feb 1, 6pm, Beaverbrook
 - Monday, Mar 4, 6pm, Orleans
 - Monday, Mar 25, 6pm, Rosemount
- **Who's the Boss - You or Your Camera?**
 - Saturday, Feb 3, 2pm, Nepean Centreponte
- **Windows Performance Tune-up**
 - Monday, April 29, 6pm, Carlingwood



Details: opcug.ca