



DIGITAL LEGACY

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What is a Digital Legacy?

- ▶ Personal data e.g. photos, memoirs or anything else you have created such as Family Tree Data, personal correspondence etc.
- ▶ Legal Data such as Insurance policies, Banking access, Funeral provisions.
- ▶ Medical details including on-line access to “Mygov” in case of stroke etc.
- ▶ Data stored online or on files such as in hard drives on your PC (Where) ???
- ▶ On-line accounts, Messenger, Whatsapp, Outlook, GMAIL
- ▶ Assets such as domain names, websites, access codes for Password Managers etc.

How to create a Digital Legacy



THINK ABOUT OTHERS



RESEARCH
RESOURCES



DO IT NOW !!!



Think about others

- ▶ Who is the most likely to be your “Digital Executor” ?
- ▶ Would they have the technical ability ?
- ▶ Would they want the responsibility ?
- ▶ What information will they need ?
- ▶ Who would they need to assist with access to this information ?

Research Resources

- ▶ <https://beconnected.esafety.gov.au/topic-library/articles-and-tips/how-to-prepare-your-digital-legacy-plan>
- ▶ <https://www.esafety.gov.au/key-issues/how-to/digital-legacy>
- ▶ <https://accan.org.au/consumer-information/consumer-resources/1554-how-to-prepare-your-digital-legacy>
- ▶ <https://www.choice.com.au/electronics-and-technology/internet/using-online-services/articles/digital-estate-planning>
- ▶ <https://digitallegacyassociation.org/>

The Digital Legacy Association

DIGITAL ESTATE CHECKLIST

- 1 If you have a security password on a mobile phone or any other electronic device, you may want to think about how best to manage your passwords.
- 2 If you have a social media account (like Facebook) you may want to download your photos and videos from the service and pass them onto your next of kin. You may also want to provide administrative access of your social media accounts to someone you trust.

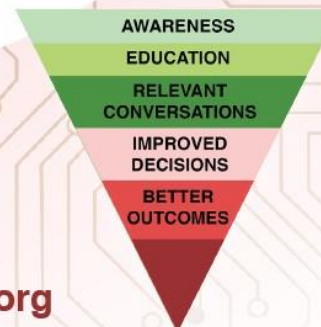


- 3 If you have online subscriptions or online bank accounts you may want to make suitable plans for each.
- 4 If you have photos or videos stored on electronic devices or in the cloud you may want to make a folder of your favourite photos and share them with a friend or family member. Sharing can occur through various internet services or by using an external memory stick or a hard drive.

ABOUT THE DIGITAL LEGACY ASSOCIATION

The Digital Legacy Association supports the general public, healthcare and social care professionals with areas relating to digital estate planning, digital legacy and bereavement.

- Our website's for the public section includes a range of tutorials to help empower the general public when making decisions about their online accounts.
- Our free framework was created to educate and increase conversations by social care and healthcare professionals with patients about digital asset planning and digital legacy.



For more information visit: www.DigitalLegacyAssociation.org

DO IT NOW !!!

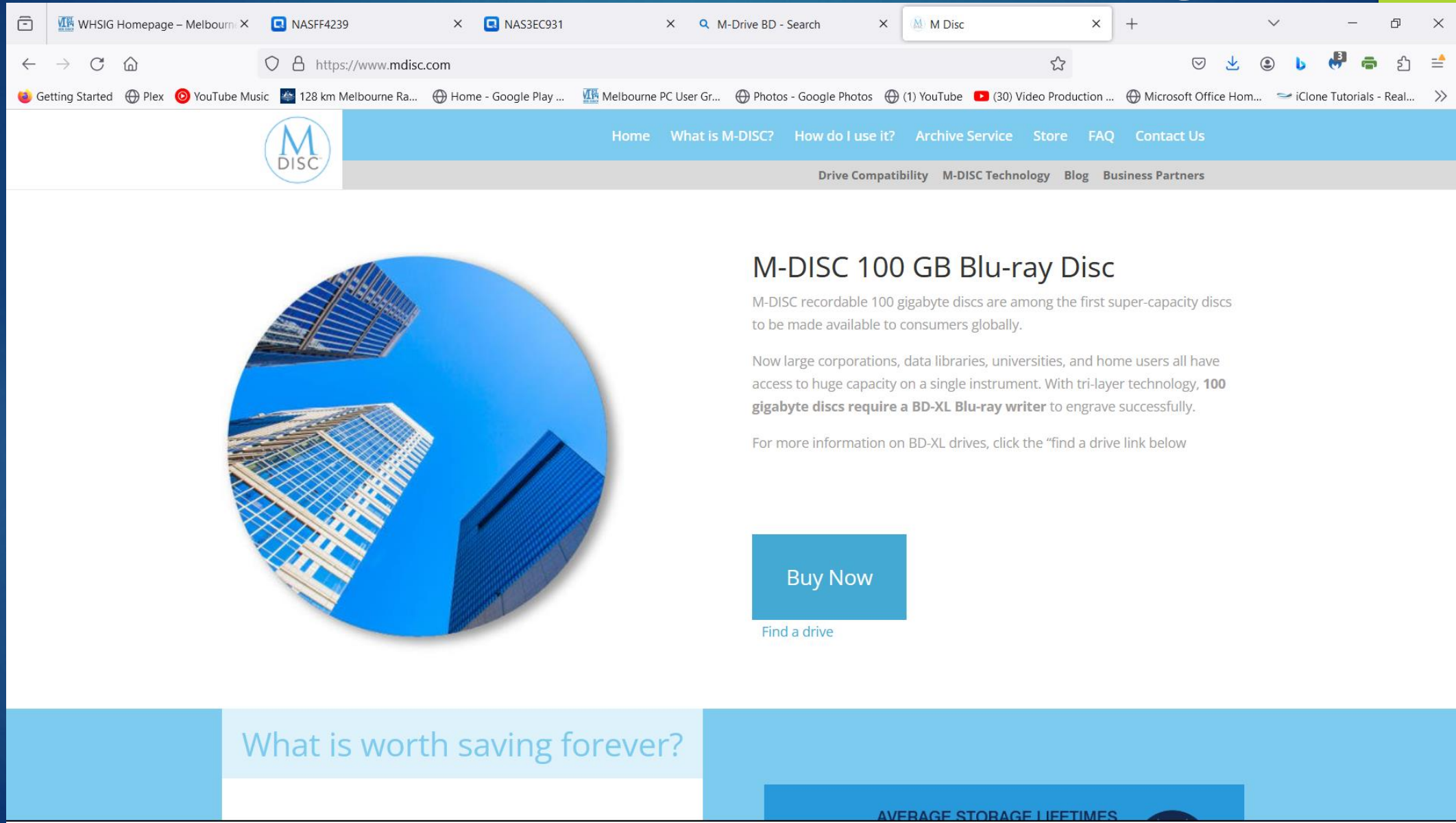
- ▶ Password Manager Emergency Access
 - ▶ [BITWARDEN](#)
- ▶ Social Account
 - ▶ [FACEBOOK](#)
- ▶ Photos and Cloud Storage
 - ▶ [GOOGLE](#)
 - ▶ [APPLE](#)
 - ▶ [MICROSOFT](#)
- ▶ Emails
 - ▶ [Private GMAIL](#)
 - ▶ [MelbPC GMAIL](#)

Network Attached Storage NAS

- Can Synchronise with “CLOUD”
- Storage can be added
 - Internally – Upgrade Disks
 - Externally - USB Drives
- Can be securely accessed
- Can be relocated



What about USB and DVD Storage ?




The screenshot shows a web browser window with the URL <https://www.mdisc.com>. The browser's address bar and tabs are visible at the top. The website's navigation menu includes links for Home, What is M-DISC?, How do I use it?, Archive Service, Store, FAQ, and Contact Us. Below the navigation, there is a circular image of a modern building. To the right of the image, the text reads: "M-DISC 100 GB Blu-ray Disc", "M-DISC recordable 100 gigabyte discs are among the first super-capacity discs to be made available to consumers globally.", "Now large corporations, data libraries, universities, and home users all have access to huge capacity on a single instrument. With tri-layer technology, **100 gigabyte discs require a BD-XL Blu-ray writer** to engrave successfully.", and "For more information on BD-XL drives, click the 'find a drive link below'". Below this text is a blue button labeled "Buy Now" and a link labeled "Find a drive". At the bottom of the page, there is a blue banner with the text "What is worth saving forever?" and "AVERAGE STORAGE LIFETIMES".


WHSIG Homepage – Melbourne X NASFF4239 X NAS3EC931 X M-Drive BD - Search X M Disc X

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M-DISC 100 GB Blu-ray Disc

M-DISC recordable 100 gigabyte discs are among the first super-capacity discs to be made available to consumers globally.

Now large corporations, data libraries, universities, and home users all have access to huge capacity on a single instrument. With tri-layer technology, **100 gigabyte discs require a BD-XL Blu-ray writer** to engrave successfully.

For more information on BD-XL drives, click the "find a drive link below"

[Buy Now](#)

[Find a drive](#)

What is worth saving forever?

AVERAGE STORAGE LIFETIMES

Get started now !!!