Creating An Emergency Digital Access Plan

Because *someone* will need to handle the devices and data!



Complex Balance

Security

Accessibility

Dignity (private life)

Create your plan in three clear (but demanding) steps...



Gather the digital assets



Secure data in cloud (or locally)



Notify Agents

Gather

Spend time over a few weeks bringing together everything you can, no one will have a better knowledge about your footprint than you!



ALL email accounts

Clearly identify "password resolution email"! Keep this PW updated!

Apple/Google/Microsoft accounts

The PIN to open the device, as well as the master account info.

Cloud storage password and payment info

2 factor authentication complicates this...enable email contact!

"2 Factor Authorization" verifies who you are using at least 2 different methods



Something you know



Something you have



Something you are

Financial/Legal

- Life Insurance
- Mortgage/Home Insurance
- Auto Registration/Loan/Insurance
- Banking/Brokerage
- Credit Cards/Paypal
- Social Security/Medicare number AND account login
- Driver's License/Passport/TSA numbers



Health

- Online/local pharmacy
- Doctor's office and hospital portals
- Health insurance

Utilities

- Water/electric/gas/trash
- Good to Go/Adventure Pass
- Internet/cable/landline provider
- Cell phone provider AND payment info



Entertainment

- HBO/Netflix/Hulu/other streaming and subscription accounts
- Magazine/newspaper
- Arts/performance groups

Social Media

- Facebook memorialization settings
- Instagram/Snapchat/Twitter/Myspace

Misc.

- Website/remote work credentials
- AARP/other renewing memberships
- Amazon Prime/Costco/retail stores



Gather photos and documents

Assemble online items

- Smugmug/flickr/other online galleries
- Text threads, photos and email attachments
- Downloads folder/documents file



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Place physical items into LABELLED bin/drawer

- Paper photos
- Physical storage devices

Chips/film in old cameras

Floppies/CDs/thumb drives/external HD



SECURE

- Cloud storage provides banking level security, and hardware that are more secure than local devices (and you can always duplicate locally).
 - Provides auto-updating of content and access changes.
 - Allows current and emergency remote access. (Paper and external is better than nothing!)

Secure digital and physical

Passwords and Info -

- Password vault is most secure (LastPass for remote delay access)
- Enter as many as possible manually, don't forget security questions.
- Add static numbers to Notes passport, driver's license, birthdate, SS #
- If too complex, use browser password feature.
 - Will auto fill and capture new passwords.
 - Be sure you can access account (Google, MS, iCloud)
- If too complex, use paper address book.
 - Cross out old passwords, add new dates.
 - Not secure but better than post-its!



Secure digital and physical

Cloud Storage for Photos and Documents

- Get data off paper and off misc chips, cards, drives
- OneDrive/GoogleDrive/iCloud/Dropbox
 - Move, then setup as default storage location
- Allows file specific sharing
- Can also/instead duplicate to local storage (external drives)



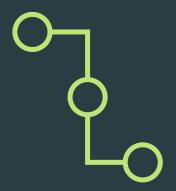
NOTIFY

This is an important tool your people will need to handle things.

Notify

Setup authorized emergency access to online vault (or clearly identify the paper book)

▶ Include paper documentation, if desired, with legal documents.





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Patient Assistance with Personal Tech