

We store so much important data on our devices. Whether they're sensitive documents, sentimental photos or work we don't want to lose, backing up our data often is the easiest way to make sure we never lose the files that matter most to us.

Physics might disagree with us, but when it comes to the security of your data, backing up is the only way to move forward.





are worried about personal data being erased, altered or lost are concerned their personal data will be held for ransom

## **BUT WE DON'T ALWAYS DO OUR BEST TO PROTECT IT**





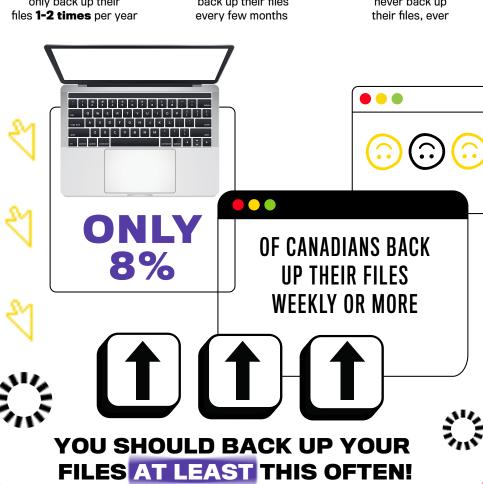
only back up their



back up their files



never back up



## **BACKING UP YOUR DATA KEEPS IT SAFE IN CASE**



Your device malfunctions or breaks



You're a target of malware or ransomware



You experience a system failure



You're hacked or DDoS attacked



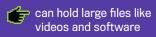
Any other disaster happens

## **CHOOSE A STORAGE METHOD THAT HAS YOUR BACK**

(AND THEN BACK THAT UP WITH ANOTHER ONE)







great for backing up an entire device



CDS. DVDS OR



better for backing up specific files than an entire device



may be included with your device

╆ can be accessed from anywhere, anytime

of Canadians store their data on an external hard drive

of Canadians use a virtual server or the cloud

SO BE SURE TO **BACK THIS UP IN YOUR** 

**BRAIN:** 



Back up your data at least once a week



Set your devices to back up automatically



Back up on more than one storage device



SOURCE Get Cyber Safe Awareness Tracking Survey, EKOS, 2020

Get more tips to secure your accounts and devices at



