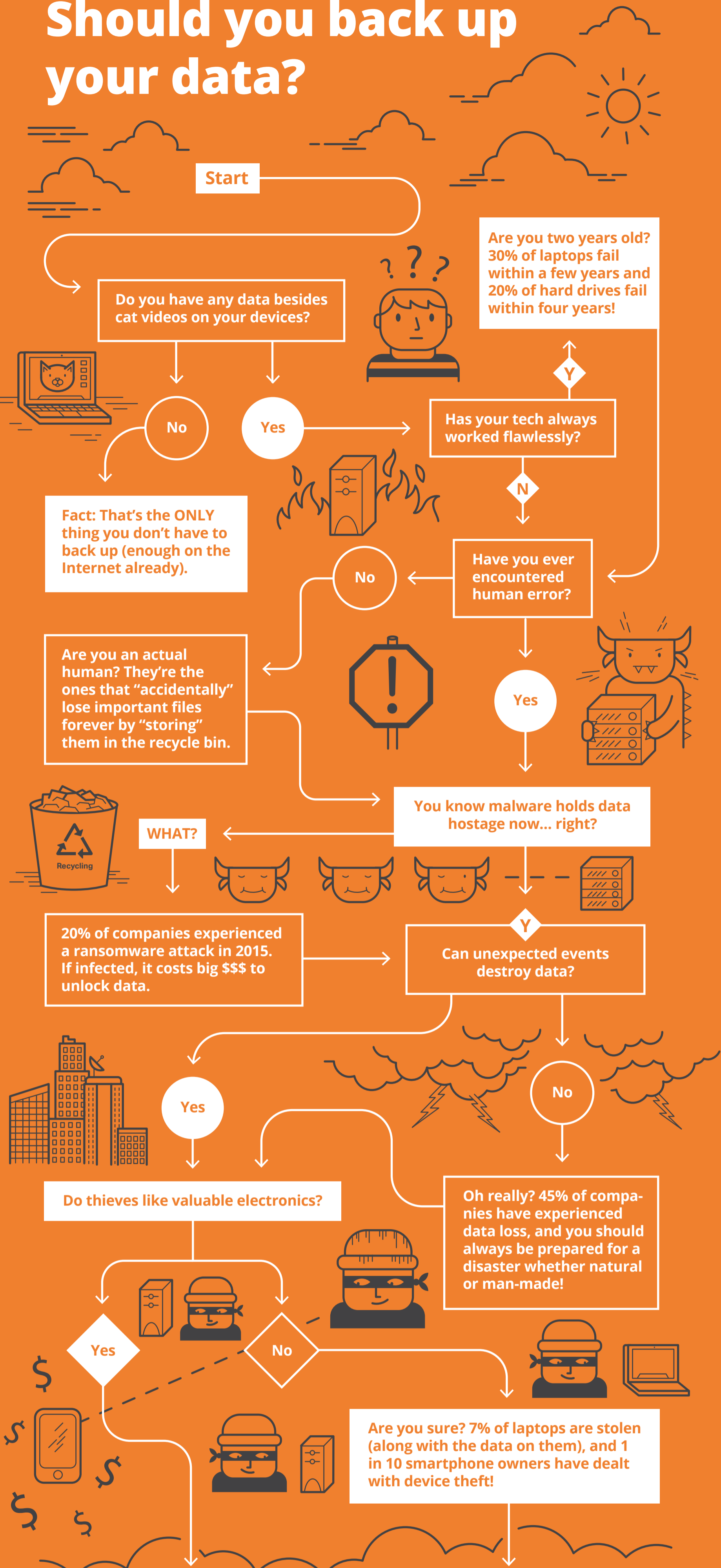


Should you back up your data?



Our advice:

Regularly back up the data on PCs, mobile devices, servers, and storage arrays... and rest easier at night. Store it onsite, somewhere offsite, in the cloud, or even better: all of the above! The more backups you have now, the less the chance you'll be crying later.

Don't forget:

TEST YOUR BACKUPS regularly! A backup is only good if you can retrieve data from it... and preferably quickly.

One last note:

If you aren't successfully backing up your world (or are unhappy with your current continuity solution), there are many free products on the market -- including Unitrends Free™. Visit www.UnitrendsFree.com to get it now.

Sources

- <http://itreports.spiceworks.com/marketing/it-security/report/>
- http://itreports.spiceworks.com/reports/spiceworks_voice_of_it_backupsmb_031112.pdf
- https://en.wikipedia.org/wiki/Laptop_theft
- <https://www.lookout.com/resources/reports/phone-theft-in-america>
- https://www.squaretrade.com/hm/pdf/SquareTrade_laptop_reliability_1109.pdf
- <https://www.backblaze.com/blog/how-long-do-disk-drives-last/>