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Follow the latest daily newspaper with the Buzzfeed Daily Newsletter! Most of us have been online long enough to know that the internet is not what it used to be. Under the apparently seamless experiments and interfaces lies a swarm of invasive processes and explorers that are built for profitable purposes. Every internet company is out to hunt your data - just look like a juggernauts as Facebook was caught using your data. When it comes to protecting yourself, you are largely on the own account. Over the years, however, we get accustomed to rely on certain online behaviors - but we can no longer ensure. Here are some things that you should stop doing online. 1. Sign in with Facebook and Google buttons, most login pages, you will find Google and Facebook instantaneous buttons. But although it looks like a convenient key-to-general method - everyone who eliminates the incomtion of remembering or creating uncomfortable credentials for different sites, they carry a huge trade-off privacy. Companies like Facebook that rely on revenue advertising have realized that their services can not be everywhere. So they did authentication structures. When you click on one of these login buttons, you agree to share your activity in third-party service with host companies like Facebook and Google (and vice versa). So, for example, if you sign up for a child's clothing store through a Facebook login button, Facebook will know that you are hoping or having children. Therefore, the social network will begin to push announcements to products for children to you and possibly exchange these data with other companies in the same industry. Over time, login buttons allow technology companies to use their digital profile to predict with precision which announcements you are more likely to get involved. In addition, the site you are attaching earnings more information from this relationship than they probably need. If in the point: When you create a new account at Spotify via Facebook, it will automatically seek your public profile, birthday and friends list. It is therefore better to stay away from login buttons, and if you have used it for a while, you will see your Facebook or Google account settings to revoke access to the service you linked to. Maçôes, there are the intention of offering an alternative privacy-focused for this with his latest API authentication. Called the login with Apple, unlike Facebook or Google, he barely shares any information with third-party services - you still have the option to hide your address of and -Mail. Apple was able to deliver this because most of its revenue does not come from advertising and has no business spreading on you. 2. Giving your personal email address you should not easily give up your email address as well. Unless you plan to actively use the site, you should consider inscription with a burner email. Disposable e-mail addresses â € â € â € â € â € they are so barebones how much it was such a bolt. You can have them redirect them to your own identification, as long as you need the site and, once you finish, burn it with a click of a button. Browser Extensions, such as burner emails, also automatically generate a unique disposable address for you to enter whenever you detect an e-mail field in an online form or registration page Q. From Burner emails ¢ panel, you can quickly disable the ones you donâ € ™ t want and forward messages from the rest. 3. Save Passwords In The Browser Most browsers ask if you would like to save the password whenever you log in or register for a new platform. But you should never reach the button "Yes. The password manager integrated in navigators is not as sure as they should be. Most scenarios, their credentials will be stored in a simple text format that any intruder can access a bit of tinkering. In the past, there were also a lot of cases where the passwords of thousands of users were compromised. We recommend the change for a dedicated dedicated password These tools are designed to protect your credentials and better from all, work in all applications and operating systems. 4. Scrolling of terms and conditions, I am sure that we have done everything: Rolling frantically in addition to the terms and conditions so that we can quickly reach the exciting part. In this day and age, however, doing so can be truly harmful to your personal data and can lead to the same consequences. We understand. Terms and conditions are long and often very complex for a reputation not a lawyer to understand. Fortunately, there are a handful of signs that you can look for to understand what you are agreeing. You can search for common terms such as â € ™ â € ™ â € â € œ~ and ~ â € œ~ Å "Data.As Å € ¬ or you can cross auxiliary sites such as ; Dr., who summarize politics of known services in English. 5. Navigate without https Getty images When you upload a website, you may notice that the browser automatically adds some additional characters before the URL. One of these is "HTTP", an Internet protocol that determines as a site structures and transmits data. A more encrypted and private upgrade to the HTTP named HTTPS was thrown a bit back. Your biggest highlight is that any information that a site switch to the server is protected and can not be covered by intruders. Unfortunately, http is still valid and a lot of websites Havena t felt the need to switch to https, leaving your data vulnerable â € - violations. Even this changes, it is possible to avoid sites not https. You can also install a free browser extension that https forces through the internet and at each service you visit. 6. Allowing cookies and leaving them heard or esire / 123rf you probably do not give a second thought to allow the cookies pop-up when you visit a website for the first time. But you should. Cookies are these minimum information that companies store in your browser so they know that you know when you revisit them for advertising and personalization. While cookies were born as a cool tool for the developers years ago, this is not more than the case. Cookies barely have some encryption and can easily end up in the wrong hands. Unfortunately, most sites do not work as intended when you entirely disable cookies. So, what to leave? You put them in self-destructory mode, since if you do not sign up, you probably have no use for that site. To do this, you will need a third-party browser extension as the Cookie Autelete, since most browsers do not have a native scenario for this. Recommendations of publishers If you want to send original photos of high quality to your friends and family, then there is only a good way to do this: want them to print the images, you need to give them high quality files . Related: Why do photos look different when printing them? What counts as â € â € ™ ¬ "high-quality â° ¢ files? The photos your smartphone camera - or any correct camera can be much larger and higher than the social media sites can handle. If all the images in your Instagram feed had 2 MBS and 12 megapixels, you burned through your data lid at no time. The problem is, these high resolution files, 2 MB are exactly what you want if you will print them, set them up as your desktop background, or do anything, except In the correct size box in social media. Here is a photo of me that I sent to Facebook - it was 2.7 MB and 51664-3444 pixels. When I downloaded my timeline, it was 74 KB and pixels of 860 and 640. You could not print it on a postage stamp! In general, when we talk about high quality files, what we mean are the original original photos From your phone or camera or, if you do some edition, a way saved in total resolution. If you shoot raw, you can send JPEGs of complete exported resolution; RAW files in real size can be a bit difficult, especially if the other person does not have the applications to deal with them. These are the types of files from which they will be able to print nice impressions. Related: How big a photo can I print from my phone or camera? Do not just download the photos you want to share with the people of your Facebook page. Take them from your computer or smartphone. Cloud Sharing: The best, simpler and cheaper Solution There are a few years, cloud storage was a competitive market. Now it's a merchandise: there are lots of services willing to offer you gigabytes of free storage space. Three we generally recommend SÃO Dropbox, Google Drive and Microsoft Odrive. Which of the three you use does not matter. They are all similar pairs, and everyone has desktop and mobile applications. Put all the high quality files that you want to send a single folder in your Cloud Storage Application of choice and let it upload. Unless you are sharing thousands of DSLR photos, you will not come anywhere close to hitting the limits of your free storage. Click the right button in the folder and choose the relevant actions. Check out our complete guide to share files and folders with cloud storage applications for more. Related: Sharing files and folders from your cloud storage folder Share the link and now anyone who is able to enter and download high quality images. There is no more to the house of your friends and seeing a very blurred version of a photo that you took your refrigerator. A note for the professionals if you are a professional photographer, want to share photos with clients, the method of cloud storage above will work, but it can be a bit strange to manage. Instead, you should check out dedicated online customer galleries and proof services like PhotoProofPro and Pixieset. The extra features that they offer, however, are very baseless from the needs of regular people. people.