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When mobile users browse their Web may also accidentally disclose their phone numbers, a security researcher said Thursday.The problem lies in the way some networks reformat web data about what is known as a proxy server, which is used to help Web sites display correctly on the small screen of multiple phones. According to Collin Mulliner, a graduate student at the University of Technische Berlin, some operators are reformatting the Web data they send to web sites as well, and adding sensitive customer information, such as phone numbers, which can then be logged on by a Web publisher. Mulliner, a self-described cell phone hacker, encountered a problem with reviewing his personal website's Web server logs and reviewing a large number of HTTP headers (Hypertext Transfer Protocol) from mobile carriers. In a talk at the CanSecWest conference in Vancouver, Mulliner said that he found data that could be used to identify users in some mobile Web traffic sent by big carriers such as the U.K.'s Orange and Canadian Rogers Wireless. This information sometimes includes unique identifiers such as International Mobile Customer Identity numbers, customer account numbers and -- the most troubling -- actual mobile phone numbers. This is a pretty good way to track cell phone numbers, Mulliner said. Mulliner doesn't know why the carrier added this information to a mobile proxy Web request, but he said it was a bad practice. Nor Rogers Wireless immediately responded to a request for comment. In some countries, it's possible to do a reverse search of cell phone numbers, so Web operators can mine this header information and use it for visitor profiles without their knowledge. You can actually check who is visiting your Web site, he said. A phone number is a more personal way than your email address. This issue mainly affects moderate phones revolving around prices requiring Web proxies to reformat web pages for their smaller displays. Modern smartphones like iPhone or Android don't need them. For people who worry that their phones may be vulnerable to this problem, Mulliner has provided a Web site that tests data leaks and reports the HTTP header it finds. The website turns red if it finds a phone number, green if everything looks normal. Mulliner promised not to save any data from this test. Note: When you buy something after clicking the link in our article, we may get a small commission. Read our affiliate link policies for more information. Lifewire uses cookies to give you a great user experience. By using Lifewire, you accept the use of our cookies. By Jesse Strickland Authorization Code (PAC) is a code that your current mobile phone service provider must generate and provide you with in order for you to be able to transfer your current number to a different service provider. Your current service provider is obliged to issue your PAC to you within two business days, but you can then take up to a month to transfer the number. If the still under contract with your current service provider, you will need to pay an early termination fee or pay your other contract. Don't cancel your current contract or disconnect the service. To obtain a PAC, you must have a valid number with your current service provider. Contact your service provider at their customer service number. Follow the automated instructions to talk to a customer service agent directly. Ask the agent to send you a PAC, which will be sent by post, text or email, depending on the company. Use the PAC with a new service provider within 30 days of its withdrawal, as it will expire at that time. Our editors independently research, test, and recommend the best products; you can learn more about our review process here. We may receive commission on purchases made from our preferred link. The Galaxy S10e isn't exactly a budget phone, but at this price point, it's obviously willing to compete directly with the iPhone XR, and as far as we're concerned, you get more of what Apple has to offer. There is an Infinity O 5.8-inch display that is almost bezel-less with a punch hole camera. That view gives you a resolution of 2280 x 1080 pixels, which are completely crispy for this size screen. This also means that it is one of the smaller phones available at this stage, making it the perfect option if a small size is your preference. It's also just 5.29 ounces so it won't weigh your pockets either. It's powered by a Snapdragon 855 processor—the latest from Qualcomm—and starts with 6GB of RAM (although you can upgrade to 8GB for a higher price). Choose between 128GB or 256GB of storage, but you can expand that storage up to an additional 512GB with micro SD. There is a ton of colors to choose from here from Prism Black to Flamingo Pink or Canary Yellow's exclusive S10e. Unlocked versions of Google Pixel 3 and XL have recently hit the market, and are compatible with all four major carriers. This latest model features a 5.5-inch screen with the same sharp HD resolution as the Pixel 2. It also features the Google Assistant, which makes your phone a mobile digital assistant. Just say, Hey Google, then give commands: you can play music, set reminders, ask questions, or take group selfies without touching the device. The front 3 pixel camera features an 8-megapixel lens, as well as two rear cameras: wide angle lenses with f/2.2 aperture, and the second with just f/1.8. These two cameras have 12.2-megapixels, capturing pictures of the professional grade landscape and 4K videos at 30 frame-per-second. Pixel 3 also offers unlimited storage with Google Photos. In addition to these special applications and features, Pixel 3 is, overall, reliable. It is powered by a Snapdragon 845 processor (an upgrade from the previous model) and contains an 18-watt, Qi-compatible battery for wireless charging. Apple's latest flagship, the iPhone 11 Pro, is a smartphone to buy for Apple fans who want a crispy and advanced photography in their pockets. After just two years of OLED iPhones, Apple has taken the Super Retina screen to a new level, now offering a contrast ratio of 2,000,000:1 and super bright 1,200 nits, together with Dolby Vision and HDR10 support, 458 PPI pixel density, P3 wide color gamut, and True Tone technology. Then there's the camera system. Although the three-camera canta may look like last night's news, Apple's three shooters - spacious, ultra-wide, and telephoto - are combined and paired with the ultra-fast A13 Bionic CPU to pull in some pretty cool photography, including an awesome Night Mod that offers great low-light shots, and a Deep Fusion that will perform pixel-by-pixel stirring of various shots to produce great images The front TrueDepth camera also gets stung with 12 megapixels and lets you capture slo-mo selfies (or slofies as Apple call them) too. Despite this increase, Apple has managed to build four more battery life hours than its predecessor, and not for the first time is the proper 18-watt packing wrapping in the box, and it can also be found in the cool Boba Fett style of Midnight Green if you've grown weary of Apple's more traditional colors. Contrary to its naming convention, the iPhone 11 was a replacement for last year's recognized iPhone XR, which broke new ground in its inventions and achievements at more affordable prices. Obviously, it is the iPhone most people have to buy. While some may try to convince you otherwise, you don't miss much by not taking cover for one of the more expensive Pro models. The iPhone 11 and its professional siblings have more in common than not. They use the same super-fast A13 Bionic CPU, the same 4GB of memory, the same wide angle and ultra wide-angle rear camera, and the same TrueDepth front camera. This means you can expect the same achievements and features of smart photo processing regardless of which model you are buying. You can face Apple cutting corners with screens and telephoto canta. However, we prefer to think about it because of the improvements found in more expensive models, rather than missing out on the standard model. The dual-lens camera system remains competitive, and the 6.1-inch Liquid Retina LCD display offers a resolution of 1792 x 828 and a pixel density of 326 PPI, together with a broad and very precise color gamut. You still get the best battery life Apple has ever offered in a smartphone as well, with up to 17 hours of video or 65 hours of audio playback. The iPhone 11 Pro Max may not be for heart-rees or light wallets, but you're sure to get what you pay for in Apple's latest major iPhone, which combines stunning new exposures, photographic features that forward, and the life of the battery is hard to believe. Moniker Pro comes from a triple-lens camera system. Made possible by the new A13 Bionic CPU, it lets you take photos like you've never seen before on a smartphone. Three cameras — — extensive, and telephoto - working together to provide an optical zoom range of 0.5x to 2x. Thanks to Apple's A13 chip power, all three lenses keep the perfect line when recording video, for a smooth butter optical zoom shift - even when shooting at 4K/60fps. Night Mode, meanwhile, uses conccedational photography to capture very bright pictures in near darkness, while the front TrueDepth camera can now perform slofies — the Apple word has created for artistic selfie videos of 120fps of slow motion. The 6.5-inch Super Retina XDR OLED screen also showcases a 2,000,000:1 impressive pixel density, a crisp 458 PPI pixel density, and unpaid color accuracy. Yet despite increased power and higher calibre displays, Apple has managed to wrap up within five extra hours of battery life compared to the previous model and also includes a fast charger in the box. Today, we expect our smartphones to be small computers in our pockets, and we want matching multitasking capabilities — the Samsung Galaxy Note 9 actually managed to load the bill. The massive 6.4-inch screen is suitable for multitasking, and with a resolution of 2960 x 1440 (516 ppi), you'll have plenty of cramps on all screen properties. Another multi-tasking main tool is the new and improved Pen, giving you the level of pressure sensitivity 4096 (suitable for sketches), and more ranges with Bluetooth functionality (great for changing the slide in a presentation). The camera is also great for multitasking multimedia. The front-facing cam selfie featured an AF 8MP sensor with aperture f/1.7. On the back, there are two different camera setups: a 12MP wide system (with two f/1.5 and f/2.4 aperture) and a 12MP Telephoto system (with f.2.4 aperture). With all the productivity on this phone, you need the power and juice to support it. There is a 64-bit Octa-Core processor running at speeds of up to 2.8GHz and a massive 4,000 mAh battery ensures you have as much power as you need. You can take this phone in the 6GB/128GB or 8GB/512GB configuration, and with the ability to expand the memory up to 512GB with microSD, you should not have any problems with storage limitations. Smartphone cameras nowadays are only getting ahead - when you take a closer look at the specifications, you'll see apertures and megapixels that will blow our minds even a few years ago. LG V40 ThinQ places front and central camera capabilities with five lenses and sensors right on board. There are three setups behind: 12MP standard, 12MP telephoto, and a super 16MP width. This means that you can take pictures of almost any subject with more versatility, and LG has loaded up some interesting software features that take advantage of the three lenses in an interesting way. You can activate the punch function three times and take three pictures of all three systems at once and select later. The selfie camera is also quite awesome, using both super-rangup 8MP 8MP cam selfies and SMP wide-angle cameras to take group shots and wider background selfies. And the LG display has been included to see all of these amazing pictures? It is a 6.4-inch QHD with a resolution of 1440 x 3120 pixels. Everything is powered by 6GB OF RAM and the Snapdragon 845 processor so the device's flavor is fast too. Round it up with a pretty good 3300 mAh battery, Gorilla Glass back/side, aluminum frame, and a pretty strong front-shoot speaker, and you've got a great phone going on also a very capable camera system. Alongside Huawei, OnePlus is probably the most famous brand for offering premiere features for non-prime prices. The first thing you might notice is how many of the 7 Pro are occupied by the display. The 6.67-inch screen covers basically the entire device, leaving mostly no bezels. They achieved this by hiding a 16MP front camera in mechanical housing that appeared or slid into the phone on the instructions. This is something you really don't see in other smartphones, and it's a big risk taken by OnePlus. The display is also really solid, offering 3120 x 1440 in resolution, and featuring a fast 90Hz refresh rate. This will make it great for the game, but you'll also see how responsive it is in daily browsing. The speed was further strengthened by the 855 Snapdragon processor running the show, and the option to upgrade up to 12GB of RAM. The rear-facing camera is also entirely in the premiere territory, consisting of an ultra-wide 16MP angle camera, an 8MP telephoto zoom, and a more all-purpose lens run by a staggering 48MP sensor. You can choose between 128GB or 256GB of storage, and the color selection consists of three colors: Rear Mirror, Almond, and Nebula Blue. The iPhone SE is the perfect phone for everyone gets bored with phablet fad. It harkens back to the passing era (2011) when the phone can fit in pockets and handled easily one hand. While Apple goes all-in on the big screen for its flagship product, they've also been welcoming the market on a four-inch screen with an iPhone SE. Smart design, SE looks similar to 5S, with a flat side and a matte finish. The phone uses the same powerful A9 processor and 2 GB of RAM placed in the iPhone 6s, which means you get equally strong speeds for hundreds of dollars less. You also get a bright and colourful 1136 x 640 resolution. The 12 megapixel camera barely downgrades from the premium, and it captures beautiful 4K videos. The 1.2 megapixel FaceTime HD camera is a pretty serious drop from other phones in the category, but it's enough. Nokia 9 PureView is a real surprise in this year's smartphone range. When so many phones will building only exposure and a wide focal-point camera system, the Nokia 9 doubles with a variety of five very unique cameras at the back. There are three RGB sensors, two monochrome sensors, a depth sensor, and an eye flicker at the back. This allows you your a Pro mode that concludes multiple photos to create highly dynamic and beautiful smartphone pictures. Nokia 9 is also one of the few phones that choose to hide the physical fingerprint sensors under the front display instead of putting it behind. PureView has a QHD + 2K 2K 5.9-inch pOLED display that supports HDR10 and allows you to see the screen even in direct sunlight. There is a Qualcomm Snapdragon 845 processor, 6GB LPDDR4X RAM, and a 3320mAh battery that supports wireless charging. And since it runs on Android 9 Pies and is really slim on bloatware, it's actually pretty close to the Android experience of stocks you find on something like a Pixel phone. This all amounts to a truly unique entry in the current smartphone market. Platform - Your device platform will determine your entire experience with it. Two important options are Apple's iOS and Google's Android operating system. The best advice is to choose the most common and comfortable platform by using; They both offer pros and cons, which you can learn a little more by visiting the manufacturer's website. Cameras - Looking to take pictures of kids or perhaps your next bar-hopping adventure? One of the most widely used pieces of our device hardware is the camera, so make sure you choose one that can capture the image you want. In general, the majority of Apple's iPhones and Samsung Galaxy smartphone cameras should make people quite happy. Budget – Despite what marketing says, you don't have to drop \$1,000 on the phone to have something great. Options from companies such as LG, OnePlus, ASUS, and Nokia can come at low prices with features to impress. Thanks for telling us! Tell us why! Why!

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