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Temple Run is a fun, easy to play 3D “runner” game. You goal – to run...that’s all, run away. Think of it like this – you are Indiana Jones, you have just stolen the idol from the temple, and now, instead of being chased by natives, you are being chased by hairy monkey.That is the game in a nutshell. Using simple controls, you try to keep your character running as long as possible. You start off on the temple wall, but eventually can move to a stone wall, a swamp walk way, and back and forth between all three areas (I don’t know if anything else comes along, I haven’t made it that far yet).As you run, you have to dodge obstacles – trees roots, gaps in the wall, fire traps, large trees, etc. To dodge, you either can jump over something (by swiping up), slide under something (by swiping down), or run on the left or right side of the screen (by tilting the iPhone left or right). Simple, right? Eventually you may have to turn a corner, and you do this by swiping either left or right.It sounds simple, but it is surprisingly difficult. And surprisingly addictive. I have found myself saying “just one more time...I know I can get farther”. The route changes each time, so don’t rely on memorizing the pattern, you just have to take it as it comes. You can pick up coins along the way, and use those coins to buy various power up that will then later appear in future games – such as magnets to attract more coins, invulnerability so you don’t have to jump over chasms, and a free life in case you die. If you are really impatient, you can also purchase coins with an in-app purchase.But the heart of this game is... running.As enjoyable and addictive as the game is (and trust me, it is both), I still wanted more. I wished there was a two player mode – maybe racing against each other. It would be sort of funning to occasionally see someone else running in a different direction as you are doing the same! More scenes and locations would be fun as well. I don’t know if there is a final “winning” point in the game (do you make it to a get-away plane or something) but I would like to think I am trying to reach a goal rather than just blindly running.The goodFun game that quickly gets challengingInteresting 3rd person perspectiveEasy controlsThe badDespite the addictive nature, I wish it had more!All in all, Temple Run is a completely enjoyable, easy to learn and play, addictive game. I think anyone would have fun playing it – the key would be stopping rather than telling yourself “I can get farther next time!”. The game is free, so I strongly recommend giving it a try.Free - Download now (opens in new tab) ‘Temple Run’ is without a doubt one of the most popular games on mobile right now - it’s free, it’s addictive, and that means it’s almost got it all. And now, it’s getting a sequel. Ladies and gents, ‘Temple Run 2’ is here.At least for those living in the east (hello, New Zealand!), it’d still take a while until it hits the U.S. App Store, but it’s coming.‘Temple Run 2’ brings more of the endless runner action you’re so used to but brings the sprinting to a brand new environment where you ride carts in abandoned mines, go down zip lines, get new bonus coins and powerup and plenty more.We don’t yet know when will it come to Android, but hopefully it’d be sooner rather than later. The game should appear on the U.S. App Store in a couple of hours, so be patient. Update: And now Templer Run 2 is finally in the U.S. App Store! Grab it at the link right below.Download Temple Run 2 for iPhone, iPadGood news is the game is coming on Android next week, so it will take just a little more patience for those on Google’s platform.source: Touch Arcade Getty ImagesAn android bug that has been dubbed the “worst Android vulnerability in the mobile OS history” is back for a third time, and it will allow cyber-criminals to hack into your mobile device in less than 10 seconds. This new version of what’s ominously called Stagefright tricks users into visiting a web page, via an innocent-seeming email, that infects the phone with a malicious multimedia file. Once the file is downloaded, it resets the phone and sends information about the device to the hacker. This data allows the hacker to gain sensitive information, as well as gain control of the microphone and camera to actually spy on the user. Northbit, a research firm based in Israel, said that they exploited this bug earlier this year and called it the “worst ever discovered.” Confused about the way it works? Take a look at the video below for a more detailed guide. But ultimately, the same-old advice still rings true — don’t click unfamiliar links. View full post on YoutubeWatch Next Over five billion downloaded Android apps are vulnerable to being hacked, cybersecurity researchers have found, as attackers exploit flaws in Google’s operating system. Some 96 percent of malware -- or malicious software -- employed by hackers target Google Android, according to U.S. firm FireEye, which analysed more than 7 million mobile apps on Android and Apple iOS between January and October 2014.Apps designed to steal financial data were especially popular, the researchers found. The open-source nature of Android allows hackers to find the code behind a popular app, they said, and recreate the app almost identically but with a malicious code to infect users.“You can get all the code and then you can insert additional instructions and make it look and feel like the original app and no way for a consumer to tell the difference when they download it,” Jason Steer, director of technology strategy at FireEye told CNBC by phone.Google did not respond to a request from CNBC for comment.Malware targeted at Google’s operating system has surged from roughly 240,000 unique samples in 2013, to more than 390,000 unique samples in the first three quarters of 2014, according to the research.Fireeye said that one of Android’s biggest vulnerabilities was the way in which its mobile apps communicate information back to servers. It found that much of this communication was unencrypted, leaving it open for hackers to intercept and insert malicious code that can infect end users.Advertisements also left some app users exposed. Many apps use third-party advertising software to display ads and make money from users. But Steer said that such data collection was often “aggressive,” and warned that sometimes the software communicates this data in an insecure way, leaving it open to hackers.iOS vulnerabilitiesIt is not only Android apps that are vulnerable, however. Vulnerabilities in apps on iOS devices, once seen as very secure, were also identified.Previously, hackers could only exploit jailbroken iOS devices with malicious apps. Jailbroken devices allow users to install apps not released through Apple’s App Store. Now, FireEye’s researchers said hackers were able to make malware that can attack a non-jailbroken device.Apple did not respond to a request for comment.Opportunistic hackers are also sidestepping Apple’s app verification process.App developers typically build and test an app in beta mode on Apple’s iOS Developer Enterprise Program. It then goes through stringent tests by Apple for security before it is pushed out on the App Store.But hackers are now creating apps through this program, then sending them to people via text messages or emails as a link. When a user clicks the link, the malicious app is downloaded on their device.Steer said that because Apple devices have become so popular, hackers see them as a valuable target. XDA member DarkStone1337 has hacked an HTC HD2, replacing the Windows Mobile OS with Android, raising the question: what hasn’t been hacked to run Android yet? What makes this hack so interesting is that he has managed to mount and load the entire OS into the device’s RAM, making it run much faster than if it was installed on either the internal storage or a SD card. The actual data is saved to the phone’s internal storage so if the battery dies, your data doesn’t go with it. This is definitely something to check out, especially if you have an old HD2 laying around that you don’t mind tinkering with. [XDA-Developers] Follow GeekTech on Twitter or Facebook, or subscribe to our RSS feed. Samsung’s Galaxy Gear smartwatch has taken heat for its limited app selection and general lack of usefulness. But with a little bit of hacking know-how, you can turn the Gear into a full-fledged wrist-worn smartphone. The folks at ArsTechnica found that if you switch on the USB debug mode in the Gear’s settings menu, you can access a command line using the Android Debug Bridge and sideload any Android app you want onto the watch.As Ars points out, the Gear runs a modified version of Google’s Android 4.2.2 operating system and packs an 800-MHz processor with 512MB of RAM. Those specs may sound paltry next to the octa-core processor and 3GB of RAM found in the Galaxy Note 10.1 2014 Edition, but the Android OS doesn’t need much in the way of performance to function properly.MORE: 10 Greatest Smart Watches in TV and FilmSo what’s the benefit of running full-fledged Android apps on the Galaxy Gear? In truth, there isn’t any. You’ll still be stuck with the smartwatch’s 1.6-inch screen, which means navigating apps will be incredibly difficult. And, as Ars points out, you still can’t completely root the Gear. If you’re into quick do-it-yourself projects and a bit of hacking, this could still be a fun project for you.There are other smart watches out there that run the full version of Android. For instance, the Neptune Pine is powered by Android 4.1 Jelly Bean. It also offers a larger 2.4-inch color display and full QWERTY keyboard. But it also starts at a higher \$335. via: ArsTechnica Openboot, as the release is called, has support for the Linux shell on the first and second generation iPhones and the first generation iPod Touch (no mention of the 2nd generation iPod Touch). The developers have made it clear that this is a “first draft of the port” but they have included such features as, “framebuffer driver, serial driver, serial over USB driver , interrupts, MMU, clock, etc.”This is far from a functional build of the Linux OS on the iPhone (as touchscreen support is absent) but it is a step towards having an alternative OS running on the closed iPhone platform. The iPhone OS is a derivative of OS X, which is built on the Darwin foundation. Darwin is an open sourced platform that is compliant with the Single UNIX specification, of which Linux is also compatible with. This does not mean the iPhone hardware is automatically compatible with the Linux kernel, but rather that reverse engineering device drivers are. The iPhone Dev Team plans on implementing features such as “write support to the NAND, Wi-Fi, touchscreen, sound, accelerometer, and baseband support in future releases.”The possibilities of an open sourced OS running on an iPhone is exciting, especially after the controversy over Apple’s application approval processes for the iPhone Apps Store. It would be a welcomed change for developers and users alike to have options and open access similar to Google’s open-sourced platform, Android. Further justification for the development of the openboot package can be read here.A video of openboot is available on the project’s blog along with instructions for installation and a download link to obtain the release package. The iPhone Dev Team is not affiliated with Apple and are the same developers responsible for the PwnageTool used for the jailbreaking of the iPhone and iPod Touch. Get instant access to breaking news, the hottest reviews, great deals and helpful tips.

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