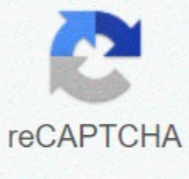




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Via Genymotion I wrote Genymotion before, but Genymotion Cloud is a completely new beast structure, offering a solution for a team members to work on the same project at the same time. In my experience with teams, it is very difficult to work on the same project together with your teammates of TeMMATES. GENYMOTION Cloud promises to alleviate these problems by allowing teams to work on the same project, at the same time also offering great features Cloud based. There are some key modes Genymotion Cloud allows this to happen. Let's break each of these days. Automation via mobile the first feature that Genymotion Cloud allows automation. This allows the team to automate the tests of their application using cloud-based Android virtual machines (from here the name of a Genymotion Cloud) that works with Android Studio, which allows the verification of hundreds to Devices, as Genymotion says, Without Limits whatsoever. This is a great feature, as it is practically impossible to test every case, especially if you have only a couple of devices. Using Genymotion Cloud, a team can try as many devices as possible to make sure nothing goes wrong on some devices. Collaboration via Genymobile this is my favorite personal favorite of Genymotion Cloud, allowing teams to work on the same project at the same time. As I said before, this is something that I fought with the teams that are currently on. Genymotion compares the collaboration functionality at Google Docs, noticing that this includes the code itself, virtual machines and applications too. Everything is alive and can be modified by anyone at any time, even while other people are doing the same applications. Thing. Sharing allows the APK drag and drop from the desktop to the virtual machine by simply dragging the apk over the virtual machine install, this is a very useful feature for quick apps without having to sideload them. One other feature is sharing a virtual machine with any email address, this means that if you need to show your application to someone remotely, you can simply type in their e-mail address and give a live demonstration of your application. How does Genymotion Cloud work? Via Genymobile all of this is cool, but how does it work? There are some different tools and plugins that are needed for all the work. These include: Gradle a plugin This allows the selection of virtual devices you want to perform before starting tests. This requires the use of GMTool, which is also included with Genymotion and Genymotion Cloud, more underneath. CI Server A Genymotion Cloud's integrated continuous integration server allows the integration of large servers that your team may already be using, like Jenkins, for example. Will you use an automation tool as an appium? This can also be integrated without any problems! This allows easy integration of cloud genymotion into the workflow with little or no hiccups, at least in theory. Integration with IDE A Genymotion Cloud allows you to use both Android Studio or Eclipse for your IDE. This is possible thanks to what is already possible with Genymotion for the desktop using the relative plugin. Programming interfaces Java API applications A can really make life much simpler, especially during the test on virtual machines. Genymotion uses an example of getting sensor data out of a virtual device using their Java API. This is very comfortable if you need to test some use cases and use an Android virtual machine. Changing sensor data on machines It's something I do on a weekly basis, so it's nice to know that Genymotion Cloud leads to this function from Genymotion on the desktop. GMTool To this is a tool based on the command line that allows the control and manipulation of the Genymotion's features as well as automation tools. Using GMTool and the Gradle Plug together makes it relatively easy to start a series of test devices to test your application. More information on GMTool can be found in the Genymotion's documentation. What does this mean Developers? Via Genymobile well, depends on the size of your team. A small team of a few people will probably not see the benefit of Cloud Genymotion, but it's not really the planned audience. A larger team with a great team working on a great project will be able to immediately see the benefits if they love to work remotely and have everything updated in real time. The best thing to do is check the Genymotion cloud for yourself and see if something and your team would be interested. Unfortunately, at this time, no price options have been provided, so you will need to contact Genymobile directly. Wrap the Cloud Genymotion was built by Genymotion already successful, offering great cloud features that can simplify work on a larger team. Not only will you be able to work on projects remotely in real time, you will also be able to show the potential clients that your app running remotely in real time even in real time on hundreds of types of devices in a

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