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2 GHz or better. Your memory should be 2 GB at least. For more info about system requirement, you can view the topic.A hybrid image formation method as disclosed in, for example, JP-A-2002-75551 (see FIGS. 3 and 4), includes a step of forming an image on a photoconductor using a laser beam from an optical head unit (HU) such as an LED head or an LD head, and a step of forming an image on an image formation medium using an electrophotographic apparatus, and this method causes the two images to be superposed on each other by using the laser beam from the HU and the image formation medium. In the method disclosed in JP-A-2002-75551, the light amount of the laser beam from the HU is adjusted to suppress the formation of image unevenness on the image formation medium. The conventional hybrid image formation method has been configured such that image unevenness is suppressed by adjusting the light amount of the laser beam from the HU to prevent the image unevenness from being caused. For this reason, the image formation of an optical characteristic (such as image density) of the image formation medium, which changes in accordance with the light amount of the laser beam, is adjusted by changing the light amount of the laser beam. Accordingly, when the light amount of the laser beam is adjusted to suppress the image unevenness, the image formation of the optical characteristic (such as image density) of the image formation medium is adjusted. As a result, if the adjustment of the image formation is made by the adjustment of the light amount of the laser beam, it is difficult to form a high-quality image on the image formation medium.Q: Build-Erro: Error running java class in gwt module I am trying to build my gwt application using the eclipse-gwt project feature.I am getting the following error when build the project: [ERROR] FATAL ERROR [Unable to execute dex: Found unknown method org.objectweb.asm.util.CheckClassAdapter(Ljava/lang/String;Ljava/lang/Class;)V in class org.objectweb.asm.ClassVisitor I searched through the stackoverflow and some other website's answers and added to the build.gradle file the following: dexOptions { javaMaxHeap

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