
Subject: Re: android theide javac options
Posted by [Klugier](#) on Sun, 04 Dec 2022 19:50:44 GMT
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Hello,

At the moment I do not see much value of adding this. Could you be more specify about compiler parameters you want to pass to Android builder? In the context of supporting old phones, everything is configurable through AndroidManifest.xml and uses-sdk statement:

```
<?xml version="1.0" encoding="utf-8"?>  
<manifest xmlns:android="http://schemas.android.com/apk/res/android"  
    package="org.upp.AndroidMath">  
    <uses-sdk android:minSdkVersion="21" />
```

As, you see minSdkVersion determine the target on which your application will work. It is also propagated to ndk, so you have consistency between Java code and native C/C++. If we make decision to support javac parameters it should be done through build method configuration. It is consistent with C/C++ builders.

For GUI programming it is not supported yet. Android Builder is just a first step. It translate our build system to Android one.

Klugier
