**Setting Up Dagger 2 for MVP**

With the Gradle version 2.2, an annotation processor was included.  
1) Change the dependencies to the new annotationProcessor

**Snippet**

dependencies {  
 implementation fileTree(dir: 'libs', include: ['\*.jar'])  
 implementation "org.jetbrains.kotlin:kotlin-stdlib-jdk7:$kotlin\_version"  
 androidTestImplementation('com.android.support.test.espresso:espresso-core:3.0.2', {  
 exclude group: 'com.android.support', module: 'support-annotations'  
 })  
 implementation 'com.android.support:appcompat-v7:28.0.0'  
 implementation 'com.android.support.constraint:constraint-layout:1.1.3'  
  
 //Injections  
 implementation 'com.google.dagger:dagger:2.12'  
 annotationProcessor 'com.google.dagger:dagger-compiler:2.9'  
 implementation 'com.jakewharton:butterknife:8.5.1'  
 annotationProcessor 'com.jakewharton:butterknife-compiler:8.5.1'  
 compileOnly 'javax.annotation:jsr250-api:1.0'  
  
 testImplementation 'junit:junit:4.12'  
 androidTestImplementation 'com.android.support.test:runner:1.0.2'  
}

**\*\* Still facing compilation errors after adding Dagger??Here might be the reason and the solution..**

apply plugin: 'com.android.application'  
  
apply plugin: 'kotlin-android'  
  
apply plugin: 'kotlin-kapt'  
  
apply plugin: 'kotlin-android-extensions'

//Injections  
implementation 'com.google.dagger:dagger:2.15'  
kapt 'com.google.dagger:dagger-compiler:2.15'  
annotationProcessor 'com.google.dagger:dagger-compiler:2.15'