Fix Error: Minimum supported Gradle version is 4.0-rc-1. Current version is 4.0-milestone-1

In this Android Tutorial, we shall see how to fix Android Gradle Error Minimum supported Gradle version is 4.0-rc-1. Current version is 4.0-milestone-1.

The process should be same, despite the current and minimum supported versions mentioned in the Gradle Error.

gradle-wrapper.properties under **Gradle Scripts** is the file that has to be modified.

As the error says that Current version is 4.0-milestone-1, this is the version that is present in the gradle-wrapper.properties file. The contents of the file would be as shown in the following.

gradle-wrapper.properties

```
#Mon Jun 26 14:52:01 IST 2017
distributionBase=GRADLE_USER_HOME
distributionPath=wrapper/dists
zipStoreBase=GRADLE_USER_HOME
zipStorePath=wrapper/dists
distributionUrl=https\://services.gradle.org/distributions/gradle-4.0-milestone-1-all.zip
```

To fix the error, change the Gradle version in the field **distributionUrl** to gradle-4.0-rc-1, as shown in the following.

gradle-wrapper.properties

```
#Mon Jun 26 14:55:17 IST 2017
distributionBase=GRADLE_USER_HOME
distributionPath=wrapper/dists
zipStoreBase=GRADLE_USER_HOME
zipStorePath=wrapper/dists
distributionUrl=https\://services.gradle.org/distributions/gradle-4.0-rc-1-all.zip
```

This should fix the Gradle Error and now try again with the Gradle Sync. In this tutorial, we have learnt how to fix the Android Gradle error.

Getting Started with Android

- Kotlin Android Tutorial
- Create Android Application with Kotlin Support
- Walk Through Android Studio
- Convert Java Files to Kotlin Files
- Kotlin vs Java
- Use Java 8 in Android

- Add External Jar to Android Dependencies

Android TextView

- Android TextView
- Android TextView - Basic Example
- Android TextView - Create programmatically
- Android TextView - OnClickListener
- Android TextView - Justify Text
- Android TextView - Italic
- Android TextView - Bold

Android Button

- Android - New Button programmatically
- Android Button - OnClickListener
- Android Button - Disable All Caps
- Android Button - Custom Background
- Android Button - Change background programatically

Android Toast

- Android Toast - Example

Android EditText

- Android EditText - Create programmatically
- Android EditText - On Text Change - Listener
- Android TextInputLayout - Floating Label in EditText
- Android EditText - Keyboard with only Numbers
- Android EditText - Show/Hide Password

Android ImageView

- Android ImageView - OnClickListener

Android Radio Buttons

- Android RadioGroup - RadioButtons Create programmatically

Android SeekBar

- Android SeekBar - Example
- Android SeekBar Set Custom Range

Android Intent

- Android - Start Another Activity

- Android - Open URL in Browser Activity

Android AlertDialog

- Android AlertDialog - Example

Android WebView

- Android WebView - Example

Android ProgressBar

- Kotlin Android - Inderterminate ProgressBar

Android Snackbar

- Android Snackbar - Example
- Android Snackbar - Set Action
- Android Snackbar - Change Text Color, Background Color

Android ListView

- Android ListView Example
- Android Refresh ListView

Android Device Parameters

- Android Get Screen Width and Height Programatically

Android Canvas

- Draw Rect / Oval to Canvas
- Android Draw Circle Border
- Android Draw SVG to Canvas

Android Programming - Other

- Android - Access View Programmatically using findViewById
- Android runOnUiThread

Android Game Development

- Android Game Development
- Detect Collisions between two Sprites (Bitmaps)

Android Text To Speech

- Android Text To Speech - Kotlin Example

Fix Errors

- Android - Minimum supported Gradle version
- Android - All support libraries must use the exact same version specification

Example Applications

- Android - Login Form
- Android - Color Picker
- Kotlin Android Game Development

Kotlin - Java

- Kotlin Tutorial

Useful Resources

- How to Learn Programming