How to create reminder app in android studio
Notifications provide context and up-to-date information about events in your application when not in use. This page shows how to create notifications with various features for Android 8.0 (Oreo) and above. For more information about notifications, see NotificationChannel.

A notification is a lightweight way to inform users about the status or progress of a task. Notifications can be created in an activity, fragment, or service. For more information about the different ways to create a notification, see Create a Notification.

Anatomy of a Notification

A notification consists of an icon, a title, and a bit of content. In this section, you'll learn how to create notifications with various features. First, you need to define a NotificationChannel.

Creating a Basic Notification

In its simplest and most concise form (also known as the collapsed form), a notification consists of an icon, a title, and a bit of content. In this section, you'll learn how to create a notification with various features. First, you need to define a NotificationChannel.

```
// Define a NotificationChannel (required for Android 8.0 (Oreo) and above)
val channel = NotificationChannel(CHANNEL_ID, name, NotificationManager.IMPORTANCE_DEFAULT)
```

Before creating a notification, you need to define a NotificationChannel. A NotificationChannel is a container for a set of notifications. It is used to group notifications with similar characteristics. For more information about the different ways to create a notification, see Create a Notification.

```
NotificationManager.IMPORTANCE_DEFAULT
```

NotificationManager

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```
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NotificationManager
null