## Toast cơ bản

Context context = getApplicationContext();  
CharSequence text = "Hello toast!";  
int duration = Toast.LENGTH\_SHORT;  
Toast toast = Toast.makeText(context, text, duration);  
toast.show();

## Vị trí toast

Dùng setGravity. Nhận 3 đối số là hằng số Gravity (xem thêm : <http://developer.android.com/reference/android/view/Gravity.html>) trục x và trục y

Vd:

toast.setGravity(Gravity.TOP|Gravity.LEFT, 0, 0);

## Toast tùy chọn

|  |  |
| --- | --- |
| <LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"  android:id="@+id/toast\_layout\_root"  android:orientation="horizontal"  android:layout\_width="fill\_parent"  android:layout\_height="fill\_parent"  android:padding="10dp"  android:background="#DAAA"  >  <ImageView android:id="@+id/image"  android:layout\_width="wrap\_content"  android:layout\_height="fill\_parent"  android:layout\_marginRight="10dp"  />  <TextView android:id="@+id/text"  android:layout\_width="wrap\_content"  android:layout\_height="fill\_parent"  android:textColor="#FFF"  /> </LinearLayout> | Description: http://developer.android.com/images/custom_toast.png |

LayoutInflater inflater = getLayoutInflater();  
View layout = inflater.inflate(R.layout.toast\_layout,  
 (ViewGroup) findViewById(R.id.toast\_layout\_root));  
  
ImageView image = (ImageView) layout.findViewById(R.id.image);  
image.setImageResource(R.drawable.android);  
TextView text = (TextView) layout.findViewById(R.id.text);  
text.setText("Hello! This is a custom toast!");  
  
Toast toast = new Toast(getApplicationContext());  
toast.setGravity(Gravity.CENTER\_VERTICAL, 0, 0);  
toast.setDuration(Toast.LENGTH\_LONG);  
toast.setView(layout);  
toast.show();