

Toast

Format Toast

```
Toast.makeText(context, text, duration).show();
```

```
import android.app.Activity;
```

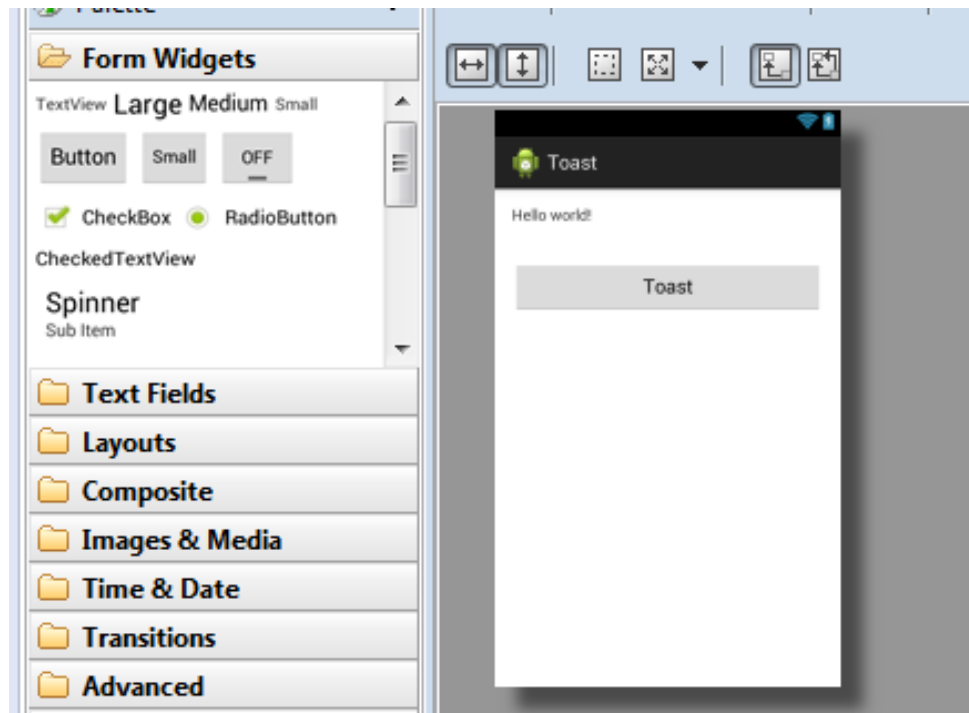
```
import android.os.Bundle;
```

```
import android.view.View;
```

```
import android.widget.Toast;
```

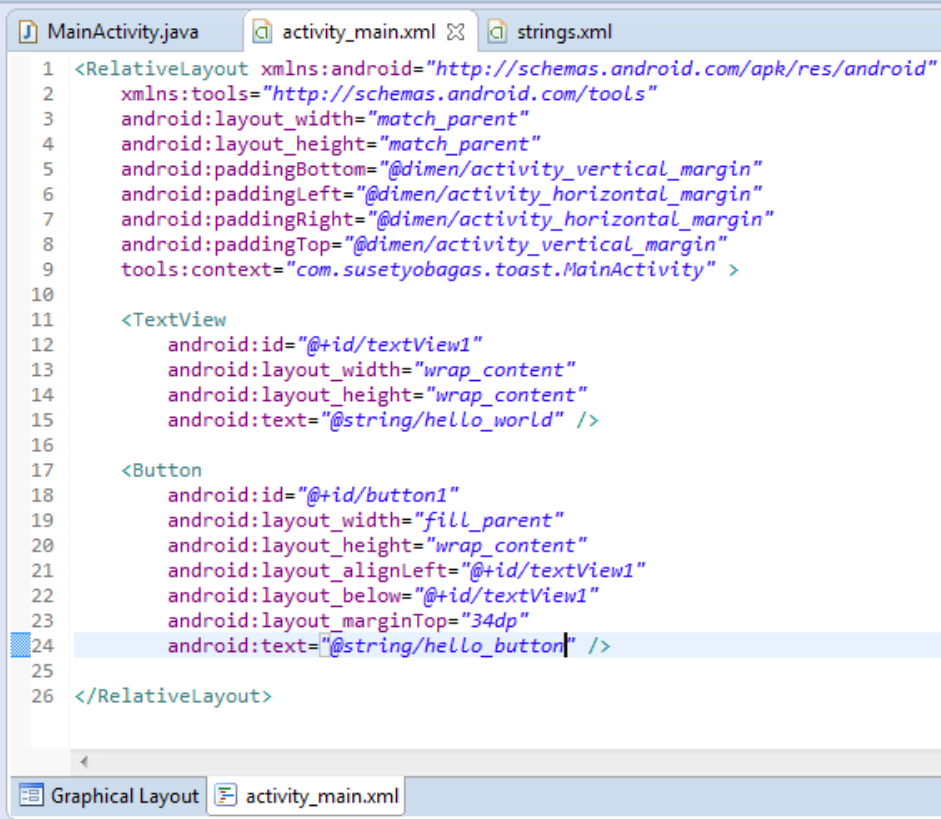
Desain UI Toast

Tombol untuk aksi menampilkan toast



Desain UI Toast 2

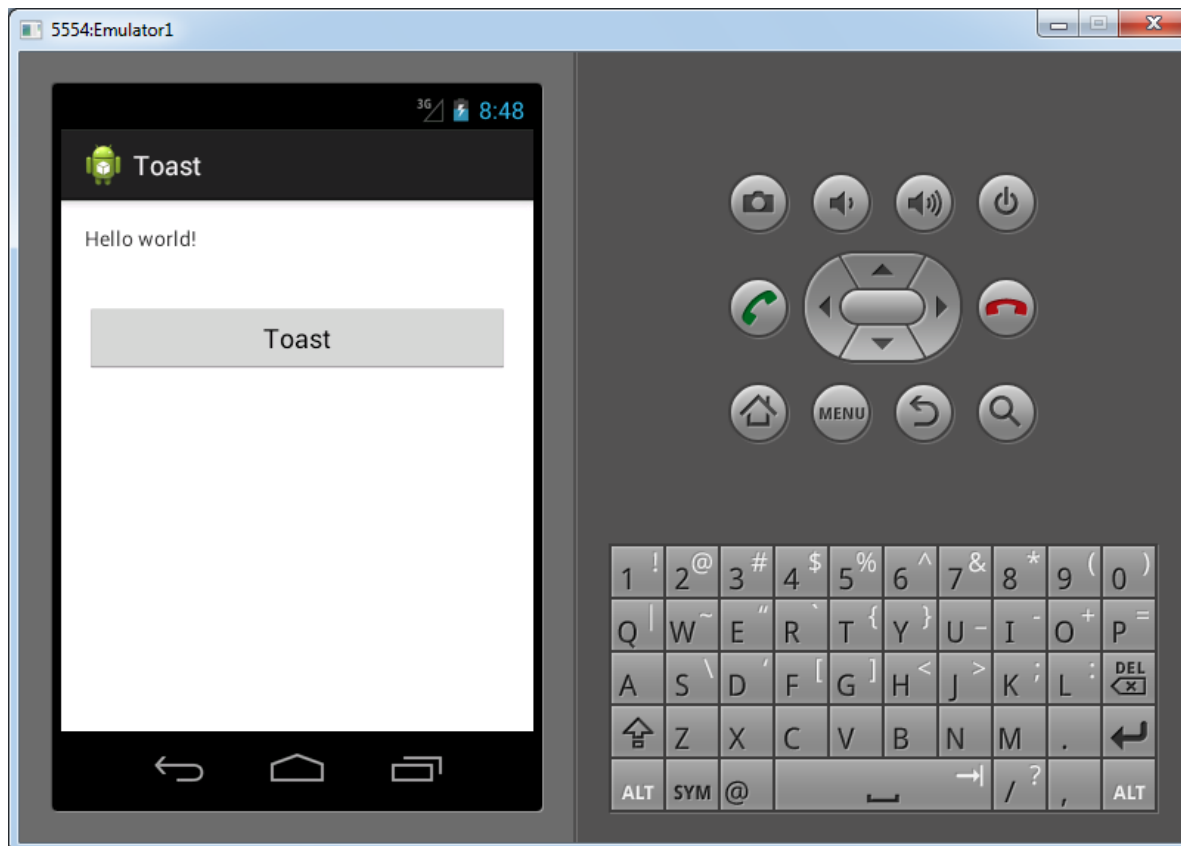
Tombol untuk aksi menampilkan toast



```
1 <RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"
2   xmlns:tools="http://schemas.android.com/tools"
3   android:layout_width="match_parent"
4   android:layout_height="match_parent"
5   android:paddingBottom="@dimen/activity_vertical_margin"
6   android:paddingLeft="@dimen/activity_horizontal_margin"
7   android:paddingRight="@dimen/activity_horizontal_margin"
8   android:paddingTop="@dimen/activity_vertical_margin"
9   tools:context="com.susetyobagas.toast.MainActivity" >
10
11   <TextView
12     android:id="@+id/textView1"
13     android:layout_width="wrap_content"
14     android:layout_height="wrap_content"
15     android:text="@string/hello_world" />
16
17   <Button
18     android:id="@+id/button1"
19     android:layout_width="fill_parent"
20     android:layout_height="wrap_content"
21     android:layout_alignLeft="@+id/textView1"
22     android:layout_below="@+id/textView1"
23     android:layout_marginTop="34dp"
24     android:text="@string/hello_button" />
25
26 </RelativeLayout>
```

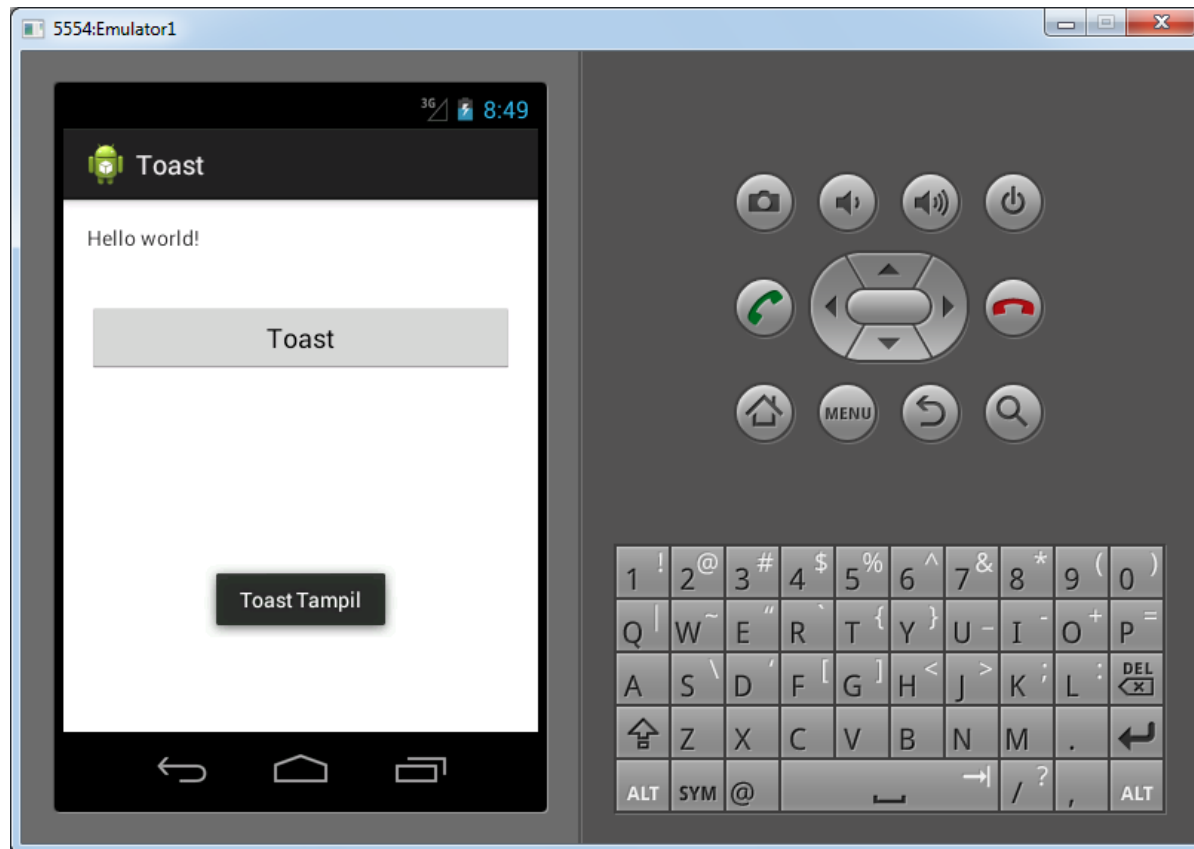
Aksi UI Toast

Tombol untuk aksi menampilkan toast



Aksi UI Toast 2

Tombol untuk aksi menampilkan toast



Aksi UI Toast 3

Tombol untuk aksi menampilkan toast

```
3 import android.app.Activity;
4 import android.os.Bundle;
5 import android.view.View;
6 import android.widget.Button;
7 import android.widget.Toast;
8
9 public class MainActivity extends Activity {
10
11     @Override
12     protected void onCreate(Bundle savedInstanceState) {
13         super.onCreate(savedInstanceState);
14         setContentView(R.layout.activity_main);
15
16         Button toastbutton = (Button)findViewById(R.id.button1);
17         toastbutton.setOnClickListener(new View.OnClickListener() {
18             public void onClick(View v) {
19                 Toast.makeText(MainActivity.this, "Toast Tampil", Toast.LENGTH_LONG).show();
20             }
21         });
22     }
23
24 }
25
```