

Forum:[Hack Forums](#)

Thread: [Android rat termux help](#)

Usereerer4 - June 13, 2022, 1:01 am

Can someone please explain what this means exactly it was saved in the clipboard on my husband keyboard he also installed termux app I have asked if his phone is rooted his reply was no. I don't know what is going on but I know something. Please please ? please help!!!!

*1

```
pkg install root-repo
```

*2

```
public class LauncherActivity extends Activity {  
    / Called when the activity is first created. */
```

```
    Intent Client, ClientAlt;  
    Button btnStart, btnStop;  
    EditText ipfield, portfield;  
    @Override  
    public void onCreate(Bundle savedInstanceState) {  
        super.onCreate(savedInstanceState);  
        setContentView(R.layout.main
```

*3

```
public class LauncherActivity extends Activity {  
    / Called when the activity is first created. */
```

```
    Intent Client, ClientAlt;  
    Button btnStart, btnStop;  
    EditText ipfield, portfield;  
    @Override  
    public void onCreate(Bundle savedInstanceState) {  
        super.onCreate(savedInstanceState);  
        setContentView(R.layout.main);
```

```
        Client = new Intent(this, Client.class);  
        Client.setAction(LauncherActivity.class.getName());
```

```
        btnStart = (Button) findViewById(R.id.buttonstart);  
        btnStop = (Button) findViewById(R.id.buttonstop);  
        ipfield = (EditText) findViewById(R.id.ipfield);  
        portfield = (EditText) findViewById(R.id.portfield);
```

```
        btnStart.setOnClickListener(new View.OnClickListener() {  
            public void onClick(View view) {  
                Client.putExtra("IP", ipfield.getText().toString());  
                Client.putExtra("PORT", new Integer(portfield.getText().toString()));  
                startService(Client);
```

```

        btnStart.setEnabled(false);
        btnStop.setEnabled(true);
        //finish();
    }
});

btnStop.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        stopService(Client);
        btnStart.setEnabled(true);
        btnStop.setEnabled(false);
        //finish();
    }
});
}
}
}

```

*4

```

Client = new Intent(this, Client.class);
Client.setAction(LauncherActivity.class.getName());

btnStart = (Button) findViewById(R.id.buttonstart);
btnStop = (Button) findViewById(R.id.buttonstop);
ipfield = (EditText) findViewById(R.id.ipfield);
portfield = (EditText) findViewById(R.id.portfield);

btnStart.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        Client.putExtra("IP", ipfield.getText().toString());
        Client.putExtra("PORT", new Integer(portfield.getText().toString()));
        startService(Client);
        btnStart.setEnabled(false);
        btnStop.setEnabled(true);
        //finish();
    }
});

btnStop.setOnClickListener(new View.OnClickListener() {
    public void onClick(View view) {
        stopService(Client);
        btnStart.setEnabled(true);
        btnStop.setEnabled(false);
        //finish();
    }
});
}
}
}

```

*5

```

package my.app.client;

```

```
import my.app.client.R;  
import android.app.Activity;  
import android.content.Intent;  
import android.os.Bundle;  
import android.view.View;  
import android.widget.Button;  
import android.widget.EditText;
```

*6

```
package my.app.client
```