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Thread: [Help me understand this Bluetooth library? \(Intent\)](#)

datguy.dev - May 31, 2019, 3:16 pm

Greetings,

I'm trying to learn and write an Android app using Android Studio for a project. Java is not my forte', but it is 100% required.

So I have an example activity going and trying to implement [THIS](#) bluetooth library. I got as far as "After intent to choose device activity and finish that activity. You need to check result data on onActivityResult":

PHP Code

```
<?php
public void onActivityResult(int requestCode, int resultCode, Intent data) {
    if(requestCode == BluetoothState.REQUEST_CONNECT_DEVICE) {
        if(resultCode == Activity.RESULT_OK)
            bt.connect(data);
    } else if(requestCode == BluetoothState.REQUEST_ENABLE_BT) {
        if(resultCode == Activity.RESULT_OK) {
            bt.setupService();
            bt.startService(BluetoothState.DEVICE_ANDROID);
            setup();
        } else {
            // Do something if user doesn't choose any device (Pressed back)
        }
    }
}
```

But how do I check the results exactly? Where is requestCode, resultCode, and the intent data, in order to pass it along to that method? I get you could imagine it returning an array or a tuple of data to pass from:

PHP Code

```
<?php
startActivityResult(intent, BluetoothState.REQUEST_CONNECT_DEVICE);
```

But I can't seem to find any examples explaining that. Any help would be appreciated! ???

Figured it out.

The startActivityResult() method will call the onActivityResult() method, but it just had to be outside the onCreate() method where the startActivityResult() method is. ?