

Android Activity Lifecycle

Log

```
import android.util.Log;

private static final String TAG = "MyApp";

Log.i(TAG, "info");

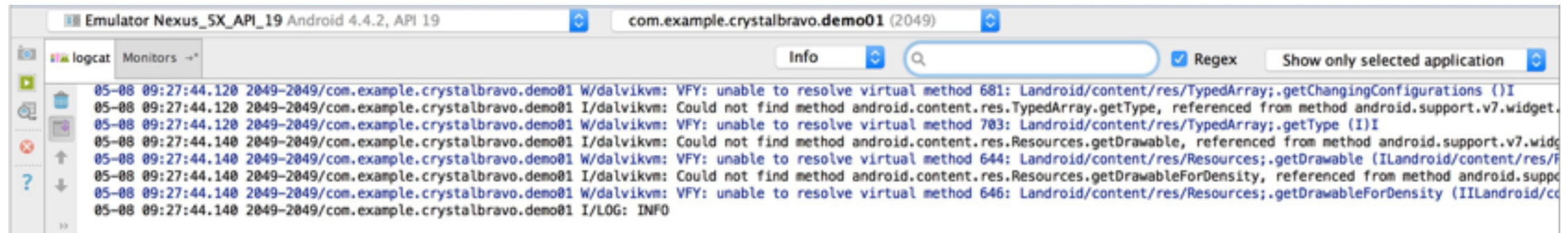
Log.v(TAG, "verbose");

Log.e(TAG, "error");

Log.w(TAG, "warning");

Log.d(TAG, "debug");
```

LogCat View



Lifecycle & Orientation



```
<?xml version="1.0" encoding="utf-8"?>
<manifest xmlns:android="http://schemas.android.com/apk/res/android"
    package="com.example.crystalbravo.demo01">

    <application
        android:allowBackup="true"
        android:icon="@mipmap/ic_launcher"
        android:label="Demo01"
        android:supportsRtl="true"
        android:theme="@style/AppTheme">
        <activity android:name=".MainActivity" android:screenOrientation="landscape">
            <intent-filter>
                <action android:name="android.intent.action.MAIN" />

                <category android:name="android.intent.category.LAUNCHER" />
            </intent-filter>
        </activity>
    </application>
</manifest>
```

