

```
1: package com.delta.persistence;
2:
3: import android.app.Activity;
4: import android.content.Context;
5: import android.content.SharedPreferences;
6: import android.os.Bundle;
7: import android.util.Log;
8: import android.view.Menu;
9: import android.view.MenuItem;
10: import android.widget.ScrollView;
11: import android.widget.TextView;
12: import android.widget.Toast;
13:
14: import java.io.FileInputStream;
15: import java.io.FileNotFoundException;
16: import java.io.FileOutputStream;
17: import java.io.IOException;
18:
19: public class PersistenceActivity extends Activity {
20:
21:
22:     TextView readingView;
23:     TextView appRestartsView;
24:
25:     @Override
26:     protected void onCreate(Bundle savedInstanceState) {
27:         super.onCreate(savedInstanceState);
28:         setContentView(R.layout.activity_persistence);
29:
30:
31:     }
32:
33:     //Reading and Writing
34:
35:     public String getTextFile() {
36:
37:         return null;
38:
39:     }
40:
41:     public void saveTextFile(String content) {
42:
43:
44:     }
45:
46:     @Override
47:     public boolean onCreateOptionsMenu(Menu menu) {
48:
```

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49:         // Inflate the menu; this adds items to the action bar if it is present.
50:         getMenuInflater().inflate(R.menu.persistence, menu);
51:         return true;
52:     }
53:
54:     @Override
55:     public boolean onOptionsItemSelected(MenuItem item) {
56:         // Handle action bar item clicks here. The action bar will
57:         // automatically handle clicks on the Home/Up button, so long
58:         // as you specify a parent activity in AndroidManifest.xml.
59:         int id = item.getItemId();
60:         if (id == R.id.action_settings) {
61:             return true;
62:         }
63:         return super.onOptionsItemSelected(item);
64:     }
65:
66: }
```

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