

```
package com.example.covid_19alertapp.sharedPreferences;

import android.content.Context;
import android.content.SharedPreferences;

import com.example.covid_19alertapp.extras.Constants;

import static android.content.Context.MODE_PRIVATE;

public abstract class MiscSharedPreferences {

    private static SharedPreferences misc;

    public static boolean getUploadStatus(Context context){

        misc = context.getSharedPreferences(Constants.MISC_SHARED_PREFERENCES, MODE_PRIVATE);

        return misc.getBoolean(Constants.upload_state, false);

    }

    public static void setUploadStatus(Context context, boolean state){

        misc = context.getSharedPreferences(Constants.MISC_SHARED_PREFERENCES, MODE_PRIVATE);

        SharedPreferences.Editor editor = misc.edit();
        editor.putBoolean(Constants.upload_state, state);
        editor.apply();
    }
}
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}
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public static boolean getBgWorkerStatus(Context context){
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```
    misc = context.getSharedPreferences(Constants.MISC_SHARED_PREFERENCES, MODE_PRIVATE);
```

```
    return misc.getBoolean(Constants.bg_worker_state, false);
```

```
}
```

```
public static void setBgWorkerStatus(Context context, boolean state){
```

```
    misc = context.getSharedPreferences(Constants.MISC_SHARED_PREFERENCES, MODE_PRIVATE);
```

```
    SharedPreferences.Editor editor = misc.edit();
```

```
    editor.putBoolean(Constants.bg_worker_state, state);
```

```
    editor.apply();
```

```
}
```

```
}
```