

Android - Storage

- This tutorial shows four different ways of making data persistent in an Android app.
- This app has no visual component. It only prints out some logs.
- The four persistency methods are:
 - Shared Preferences
 - Writing to external storage
 - SQL database
 - Using Parse.com cloud service

References

- [Data storage](#)
- [Parse.com cloud service](#)

Exercise

- Use Shared Preferences to Log.d() a text only when the application is launched for the very first time.
- Change the schema of the Employee record for the SQL and Cloud examples by adding a new field for gender.