

Please note:

- Link to start is „**test.html?type=info**“
- Link to privacy policy in **js/terms_conditions.js line 127** is missing
- Database:
 - Located in **mysql** folder
 - ➡ Database must be **imported** into an administration program like *phpmyadmin*. The database was created with phpmyadmin version 5.0.3, but for safety reasons it is recommended to use the newest version.
 - ➡ **Create and authorize user** for database access via administration program
 - ➡ For security reasons, the created user should have only **limited access rights** (INSERT + SELECT should be sufficient) => no superuser!
 - ➡ In **php/db_connection.php** the user information (name + password) must be inserted as well as the hostname
 - ➡ IMPORTANT: With phpmyadmin the **root user** is automatically created **without (!) password** => create secure password
 - ➡ Analytics File: In **python/config.py** the user information must be inserted as well as the hostname to access the database. The file *Cyberwareness_Analytics.ipynb* is a *jupyter notebook* => you can use *Anaconda Navigator* to open and edit.
Update: seems to work with VS Code, too (see: <https://code.visualstudio.com/docs/datascience/jupyter-notebooks>), but in our case the diagrams are very hard to read because of the black background of VS Code .
 - ➡ If you want to try whether test.html works with the database, please open test.html **on the localhost** or you will get **CORS errors**.
- For security reasons **https encryption** should be used