
Series of practical exercises 10

Exercise 1:

- Create a database table named **uploads** with the following fields: **id**, **title**, **file_name**, **file_size**, **created_at**.
- Create a page named **upload.php** that contains a form for uploading an attachment.
- The form must contain the following fields:
 - Title
 - Attachment (**file** input)
- The form must use **method="post"** and **enctype="multipart/form-data"**.
- After uploading the file, save its information in the table **uploads**.
- Add a submit button labeled **Upload**.

Exercise 2:

- Use the uploaded files stored in the folder named **uploads** and the records saved in the database table **uploads**.
- Create a page named **files.php**.
- Display the list of uploaded files from the table **uploads** in an HTML table.
- For each file, display:
 - Title
 - File name
 - File size
 - Upload date
 - Download link
- Add a **Download** button or link for each file.
- Test your solution at **http://localhost/files.php**.

Exercise 3:

- Add a **Delete** link in **files.php** for each uploaded file.
- Create a page named **delete.php**.
- When a file is deleted, remove it from the folder **uploads** and from the table **uploads**.