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**File upload Task**

### **Acceptance Criteria**

1. **This task should use the MVC template**
2. **File Upload Interface**:
   * A user should be able to upload a file through a user-friendly interface (drag-and-drop or "Choose File" button).
   * The interface should include a field to enter a description for the file.
3. **Validation**:
   * Only specific file types (.pdf, .png, .jpg, .docx) should be allowed.
   * File size should not exceed the specified limit (e.g., 5MB).
   * A user must provide a description when uploading a file.
4. **File Saving**:
   * The uploaded file should be saved to a designated directory on the server(uploads).
   * The system should generate a unique file name and save it in the folder you can use the following code to generate the filename Guid.NewGuid().ToString().
5. **Database Update**:
   * The original file name and user-provided description should be saved in a database table.
   * The database record should include the filename and the unique identifier for retrieving the file later.
6. **Feedback to the User**:
   * Display a success message if the file is uploaded and saved successfully.
   * Display appropriate error messages for validation failures or unexpected errors.
7. **Security Considerations**:
   * Ensure the file path is secured and cannot be manipulated by users.
   * Prevent execution of malicious files by sanitizing file names and restricting
8. **Display the files**
   * Show the upload files as a table (filename and description)
   * Make the filename as a link to download the file
   * Clicking the link should download/view the file with its original filename.