College of Informatics and Computing Sciences
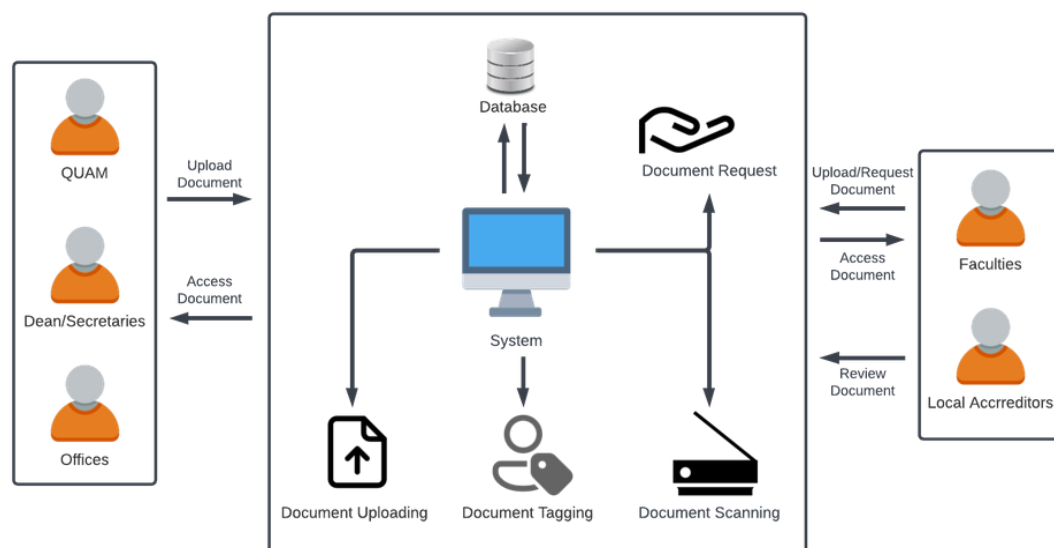
IT 332
INTEGRATIVE PROGRAMMING AND TECHNOLOGIES
Laboratory Activity No. 1: REVISED SYSTEM ARCHITECTURE of
CAPSTONE PROJECT

Name: __Maria Kristina I. Lumayor___
Course/Year/Section: __BSIT 3301 – BA__

**Title of the System: <u>Accreditation Tool for Optimal Management (ATOM): A Web-based
Accreditation Document Management System</u>**

1. In this activity, you will be working as a group on Capstone Project. Revisit your research documentation and brainstorm your System Architecture. With the comments and suggestions from your panel committee during the proposal defense, please include all the system elements, concepts, and characteristics of your proposed system.
2. In this document, paste (below) a high definition (HD) copy of your revised System Architecture in .jpg/jpeg,.png file format.
3. Below the System Architecture you will write a comprehensive discussion.
4. This is an individual activity. Although same output per group, **Everyone** is required to submit this file accordingly.
5. Convert this file into a pdf.

All of five users except the Local Accreditors have the ability to upload, scan and tag documents. The faculties can request documents from the office. And all of the users can view documents but have their own limitations on what documents they can view. The documents that can are uploaded, scanned, and tagged will go through the system and will be recorded in the database.

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