

# Login Module for Online Submission System

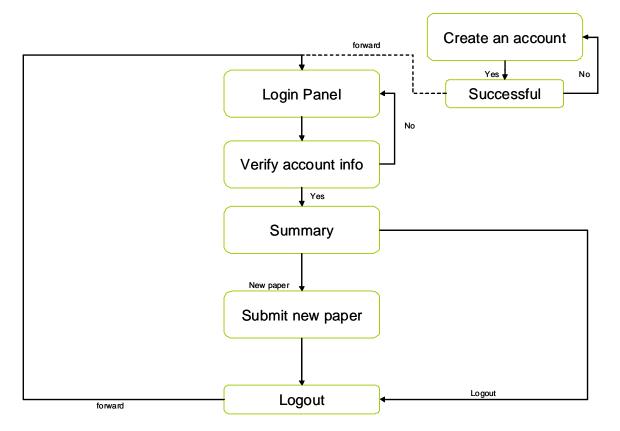
#### Objective

In this assignment, you will develop login module that extends the prototype developed in assignment I. This module allows users to register and login to the online submission system, update profiles, submit papers, update submission details, view account information. This assignment exercises your ability to handle session variables, and add/retrieve/update database tables.

### **Overall Outline**

Your task for this assignment is to develop a login module that extends the Web-based mobile conference management system. A user creates an account with the online submission system. The user logs in into the system using the email address and the password that he/she chooses during registration. Once a user logs in, the system will display a summary of the papers submitted. Only one paper can be submitted to a particular conference.

The following diagram illustrates the steps necessary for this assignment.



You will need to design a database with the necessary tables that can handle the required functionality for this assignment. You should have at least four tables: Conferences, Tracks, Users, and Papers. Unique identifiers (or primary keys) should link the tables to each other. For example, in the conferences table you should have a primary key (i.e. Conference ID) which links to the Tracks table. A user who is idle for more than 10 minutes should be forwarded to the main login page.

## Sample Output

# Register new account

Register new account		
Statute   Statute   Online Submission System   Online Submission System   Username:   Password:   Online Submission System   Register for new account?	Image: State of the state	Image: State Stat
Login		
	Ar BlackBerry Online Submission Syst to of 1xev and Online Submission System Error worng username or password combination. Try again. Username: testuser@rim.net Password: Login Register for new account?	
Main		
	Main	



## Account Information



### Main after submission

Details

