

## Student Check-In Use Case

(adapted by Pressman and Maxim, *Software Engineering: A Practitioner's Approach*, pp. 151-152, from Cockburn, A., *Writing Effective Use-Cases*, Addison-Wesley, 2001)

<b>Use Case:</b>	Admin Delete Users
<b>Primary Actor:</b>	System Administrator
<b>Goal in Context:</b>	To delete user(s) from the database
<b>Preconditions:</b>	System administrator must have working login credentials to access the admin console; must be able to navigate to admin console via web browser; database must have existing users
<b>Trigger:</b>	User needs to be deleted
<b>Scenario:</b>	<ol style="list-style-type: none"><li>1. Sysadmin opens the admin console via web browser.</li><li>2. Sysadmin logs in to the admin console using their credentials.</li><li>3. Sysadmin greeted with a home page, and a side panel on the left to navigate/view other areas of the admin console.</li><li>4. Sysadmin navigates to option named "Users" on side panel.</li><li>5. Sysadmin clicks "Users" and the console view shifts to display a list of current users on the system.</li><li>6. Sysadmin navigates to the right hand side of the row whose user he/she would like to delete.</li><li>7. Delete icon can be found illustrated as a trash bin at the end of the user row; Sysadmin clicks the trash bin icon on the row of the user he/she would like to remove from the database.</li><li>8. A windowed popup will emerge on the console interface, through which the system administrator may edit the specific user; the popup asks the administrator if he/she truly intends to remove the user, as a way to protect the user base from accidental deletion and to receive sure confirmation from the administrator.</li><li>9. Below the confirmation question, the administrator may click a cancel or confirm button that cancels the deletion or executes the deletion respectively.</li></ol>
<b>Exceptions:</b>	<ol style="list-style-type: none"><li>1. Login fails because email and/or password is incorrect, see use case <i>Logging in</i></li><li>2. No users to delete</li></ol>

<b>Priority:</b>	High priority
<b>When available:</b>	First release
<b>Channel to actor:</b>	Web Browser (Desktop or Mobile)
<b>Secondary Actor:</b>	Student Peer Leader(s)
<b>Channels to Secondary Actors:</b>	Web Browser (Desktop or Mobile)
<b>Open Issues:</b>	