



Universidad Nacional de Colombia - sede Bogotá  
 Facultad de Ingeniería  
 Departamento de Sistemas e Industrial  
 Curso: Ingeniería de Software 1 (2016701)

CUSTOMIZE VISUAL THEME	
<b>ACTORS</b> <ul style="list-style-type: none"> <li>User</li> <li>UI Customization Module</li> </ul>	<b>REQUIREMENT</b> <p>FR_26 – The system could allow visual theme customization.</p>
<b>DESCRIPTION</b> <p>This use case enables users to personalize the appearance of the editor by selecting from available visual themes (e.g., dark mode, light mode, high-contrast). The system updates the UI colors and styles accordingly to enhance user comfort and accessibility.</p>	
<b>PRECONDITIONS</b> <ul style="list-style-type: none"> <li>The system must have predefined themes available.</li> <li>The customization panel must be accessible from the user settings.</li> </ul>	
<b>NORMAL FLOW</b> <ul style="list-style-type: none"> <li>The user navigates to the settings or preferences menu.</li> <li>The user selects the “Appearance” or “Theme” section.</li> <li>The system displays a list of available themes.</li> <li>The user selects a desired theme from the list.</li> <li>The system applies the selected theme across the interface.</li> <li>The system optionally saves the preference for future sessions.</li> </ul>	
<b>POSTCONDITIONS</b> <ul style="list-style-type: none"> <li>The editor interface updates to reflect the selected theme.</li> <li>The system remembers the preference for subsequent launches.</li> </ul>	
<b>NOTAS</b> <ul style="list-style-type: none"> <li>Theme switching should not require restarting the application.</li> <li>Theme selection should include visual previews before confirmation.</li> <li>Custom themes may be added in future versions.</li> </ul>	