

<i>Use case name</i>	User recovers central hub from failure
<i>Participating actors</i>	System, user development team
<i>Flow of events: Normal flow</i>	<ol style="list-style-type: none"> <li>1. User restarts the central hub by using power button or disconnecting/reconnecting power source</li> <li>2. User uses the GUI to launch the service starting the background processes relevant to the system</li> </ol>
<i>Flow of events: Alternative flow</i>	<p>Condition 1: the hub doesn't start</p> <ol style="list-style-type: none"> <li>1. The user verifies the power source is operational and connected</li> <li>2. If 1 unsuccessful, the user orders and installs a new hub as described in use case "User Sets Up Network"</li> </ol> <p>Condition 2: the failure is a result of a software bug</p> <ol style="list-style-type: none"> <li>1. The user notifies the development team</li> <li>2. The development team issues a hot-fix patch</li> <li>3. The user updates the system as described in use case "User Updates Hub"</li> </ol>
<i>Pre-condition</i>	The central hub is non-operational (GUI inaccessible, doesn't sync with feeders)
<i>Post-condition</i>	The central hub returns to normal operation