

# OneStep

Example of Scenario



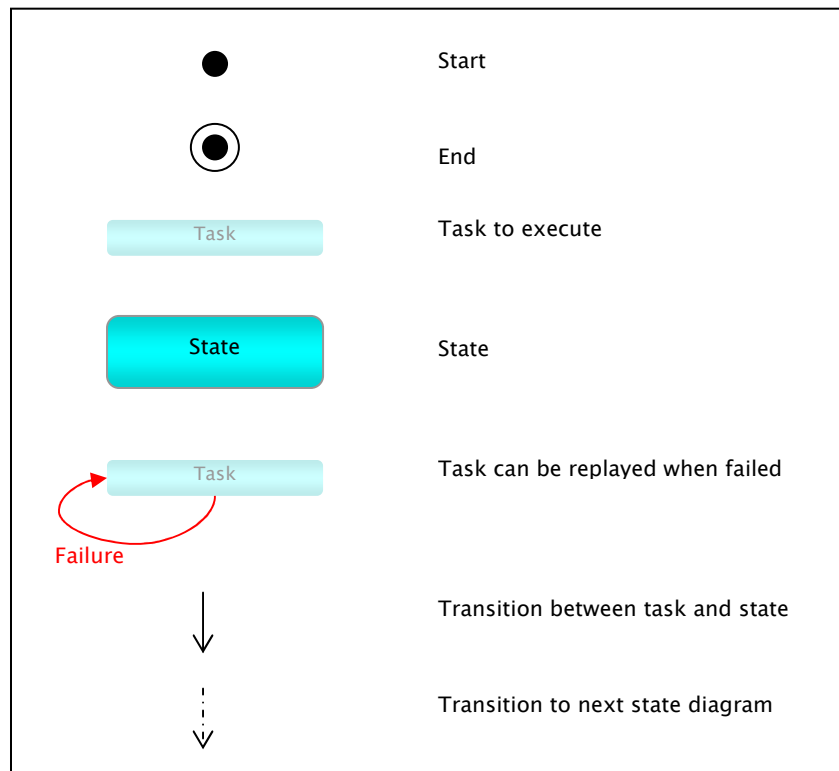
This document is dedicated to the internal behavior of the multiple upgrades tool called “OneStep”. It presents an example of sequence of the tasks executions and how the tool behaves in case of success or failure.

**This example relies on the Kondor+ double upgrade from version 2.5 to version 3.0.**

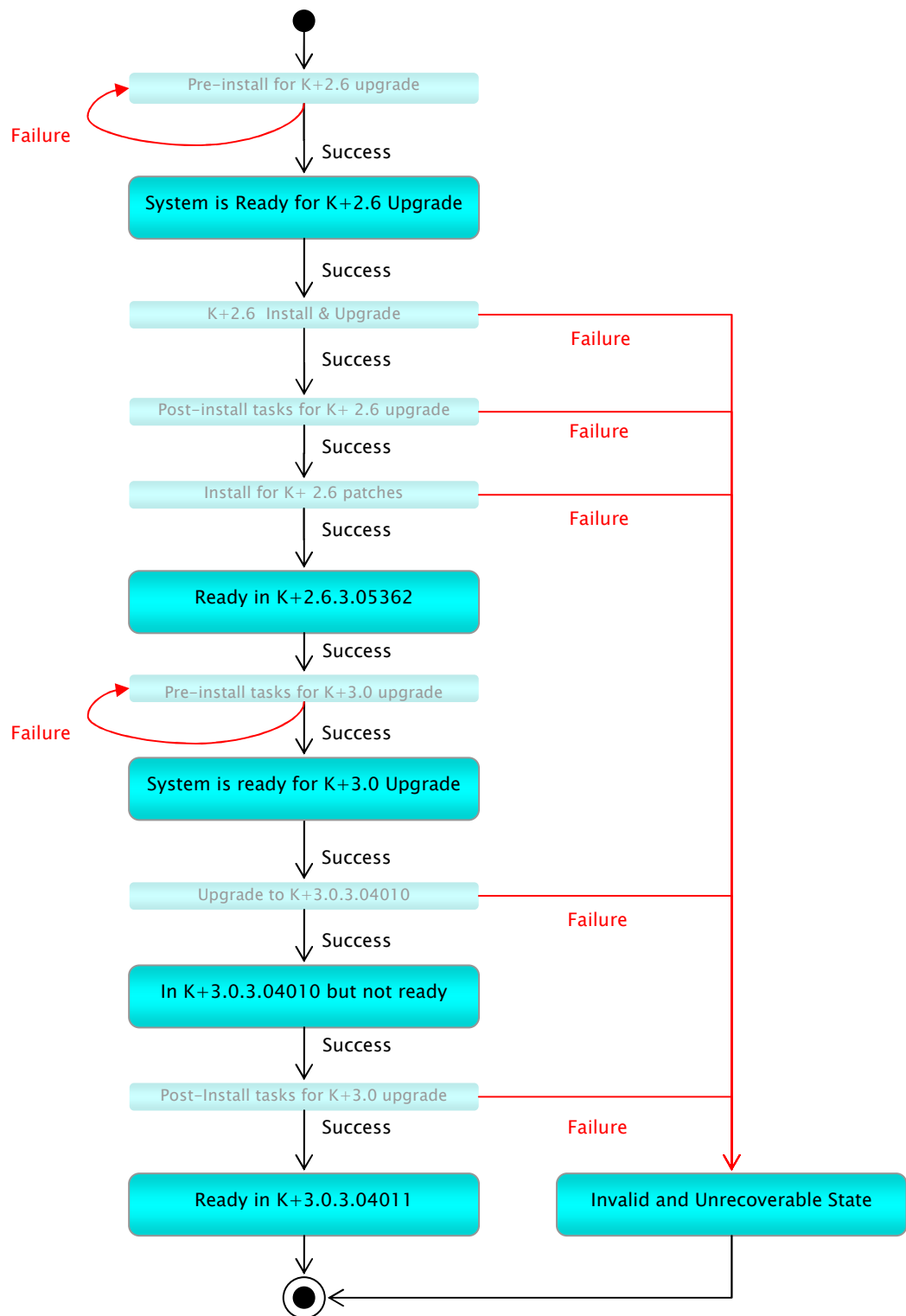
The first diagram presents the main blocks and a specific diagram is provided for each of these blocks.

## 1. CONVENTIONS

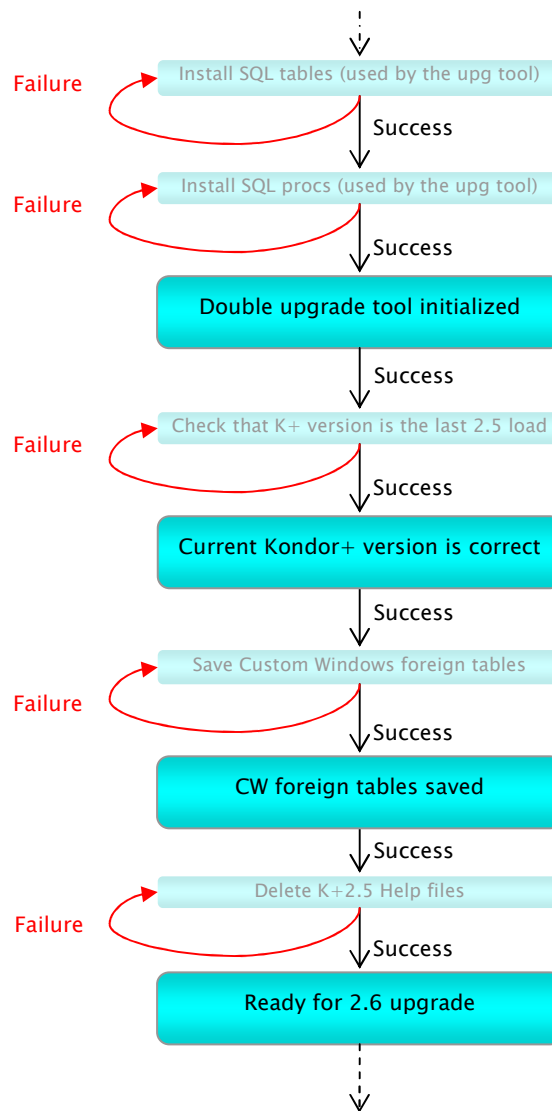
The following conventions will be applied for all the task state diagrams:



## 2. GLOBAL WORKFLOW

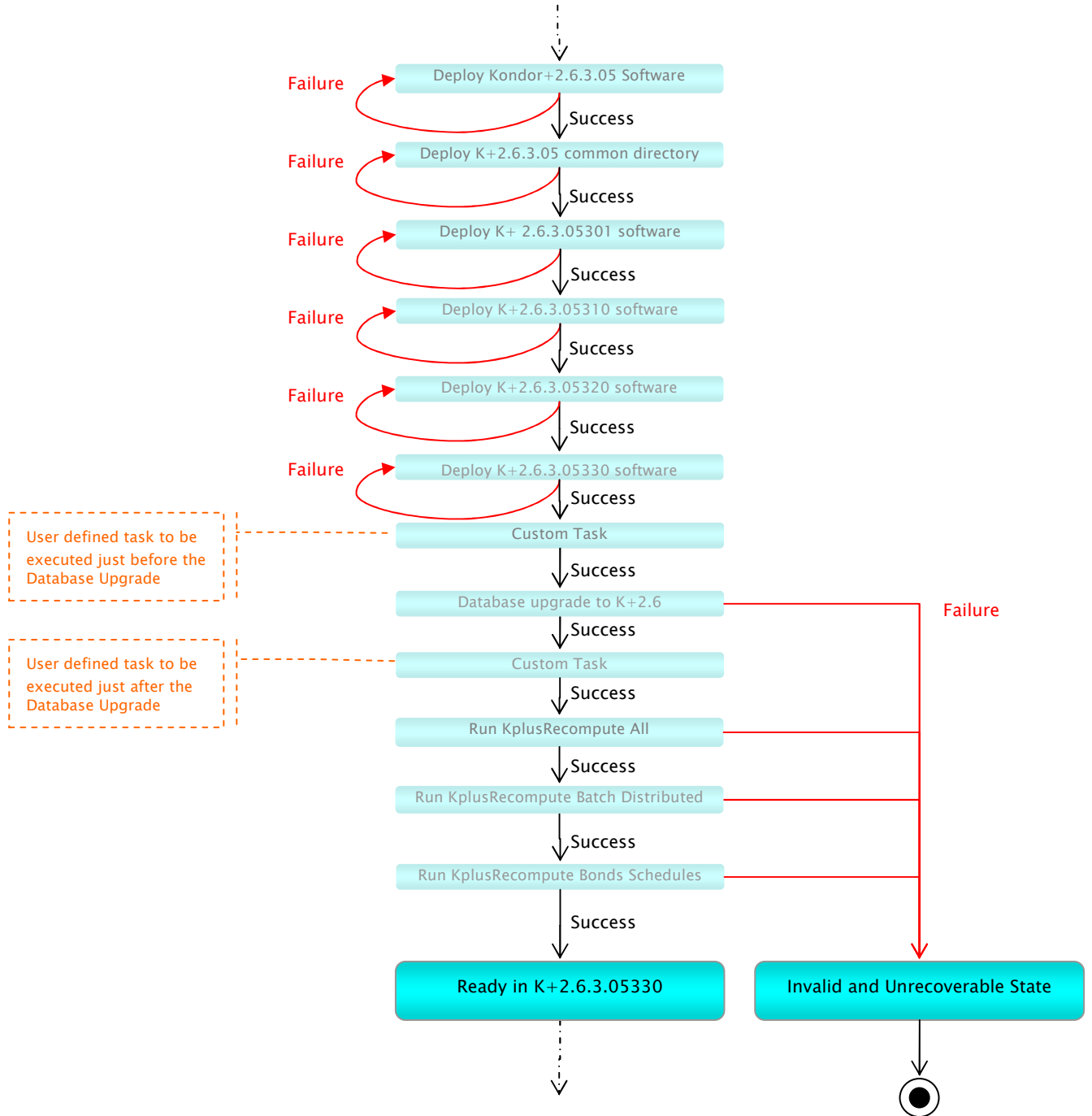


### 3. *PRE-INSTALL TASKS FOR K+ 2.6 UPGRADE*

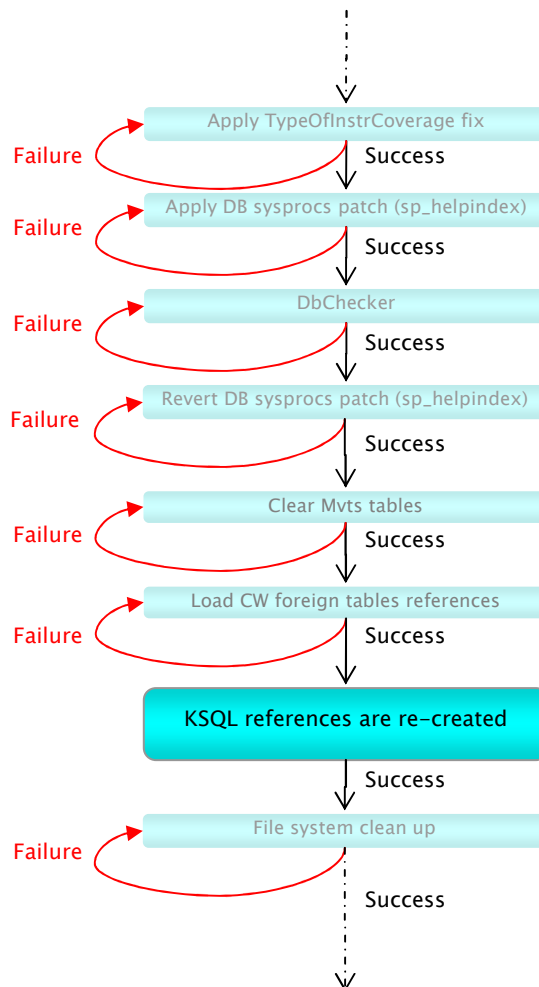


This task pool can be entirely replayed.

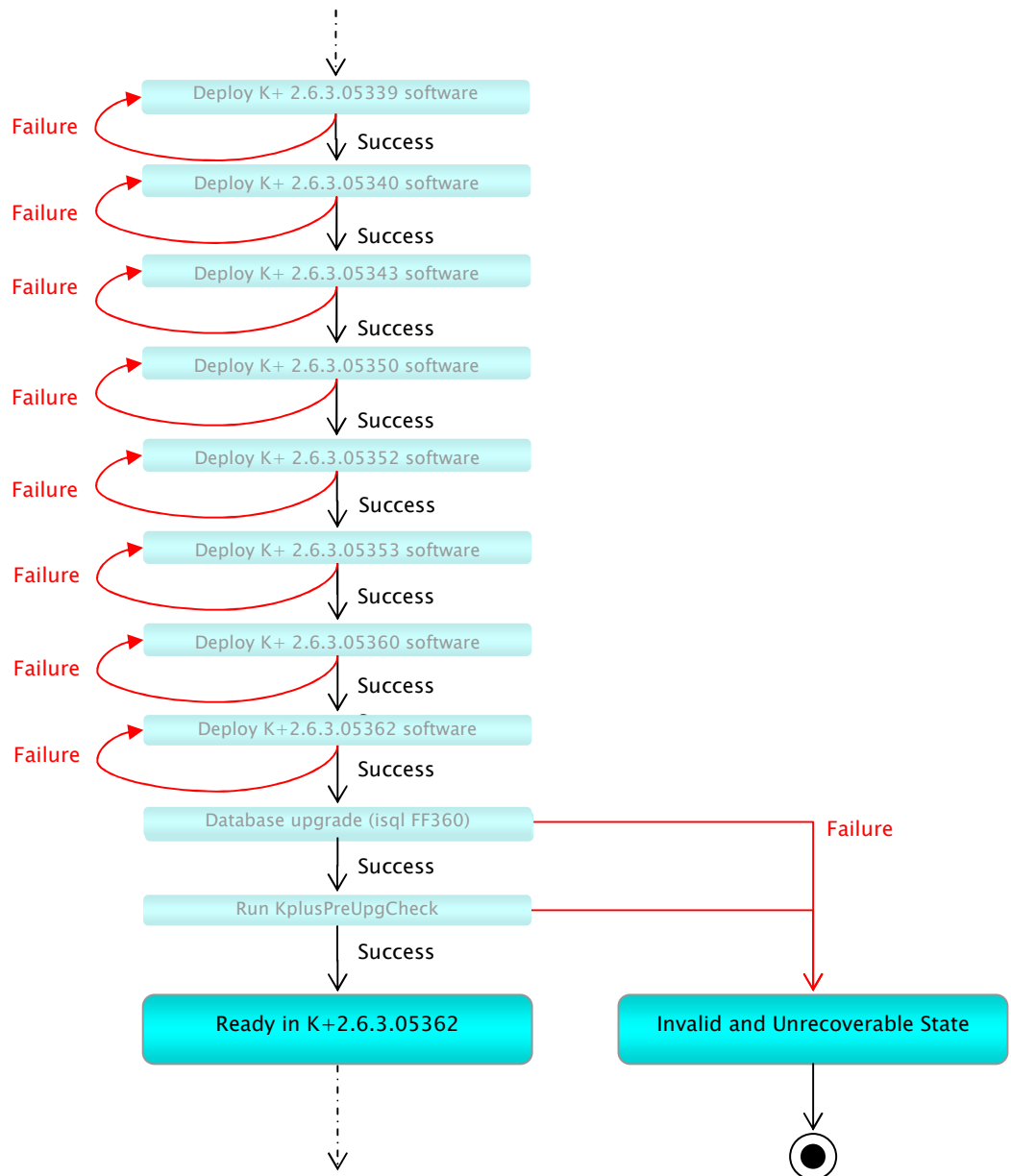
#### 4. K+ 2.6 INSTALL & UPGRADE



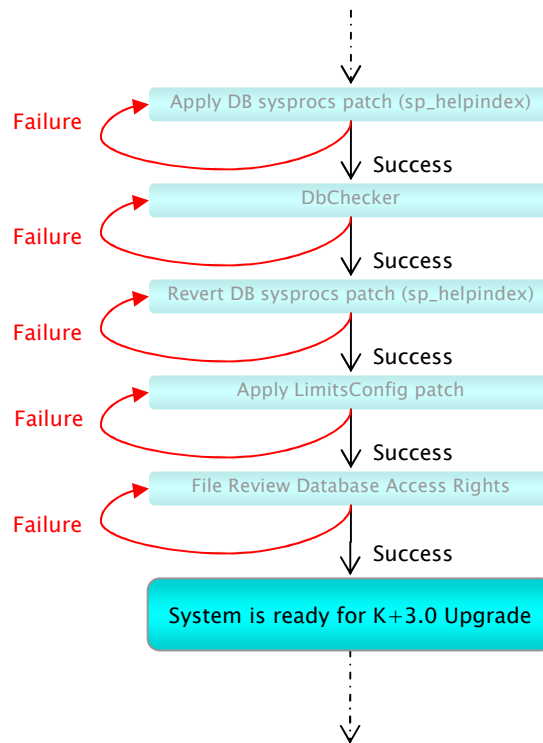
## 5. **POST-INSTALL TASKS FOR K+ 2.6 UPGRADE**



## 6. INSTALL FOR K+ 2.6 PATCHES



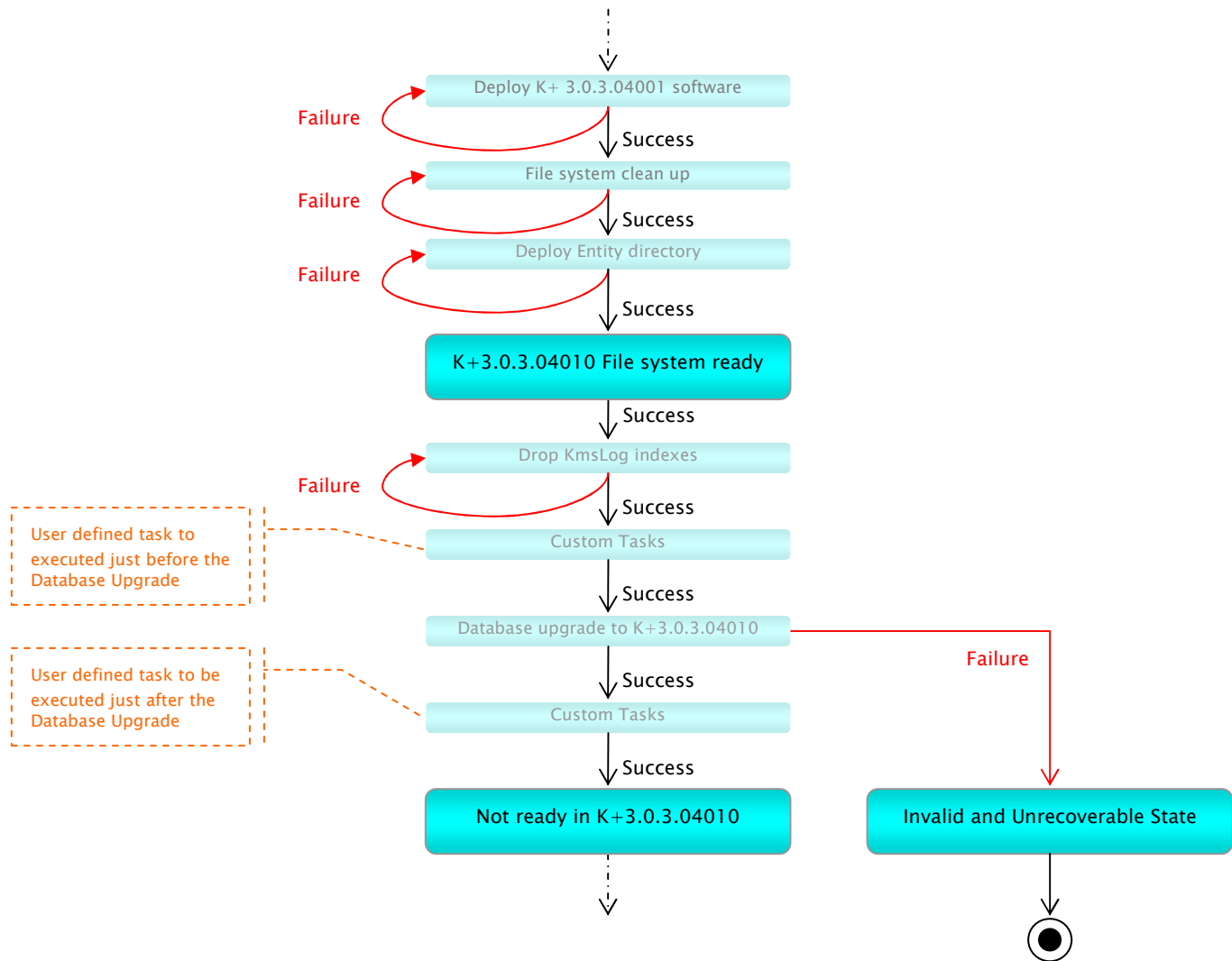
## 7. *PRE-INSTALL TASKS FOR K+ 3.0 UPGRADE*



This task pool can be entirely replayed.



## 8. UPGRADE TO K+ 3.0.3.04010



## 9. POST-INSTALL TASKS FOR K+ 3.0 UPGRADE

