

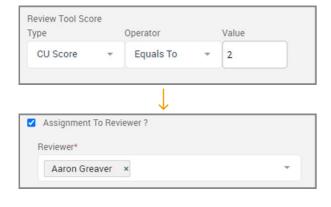
# **Automated Workflow Engine Use Cases**

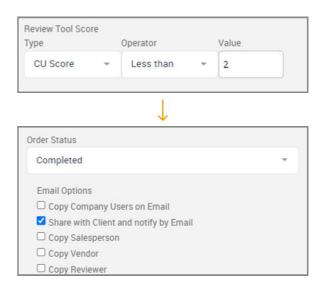


## **Automated Reviewer Assignment by CU Score Rule**

This workflow automation rule allows admins to create flexible, CU score-based assignments to streamline the order review process. For instance, admins can configure the system to assign orders to a designated reviewer when a CU score meets certain conditions, such as "equal to 2" or "greater than 3." Alternatively, admins may set the rule so that if the CU score is less than 2, indicating a high-quality score, the order can skip the review step and move directly to the next stage.

This customizable rule empowers admins to tailor review assignments to their operational needs, ensuring that time and resources are focused where they're most valuable.

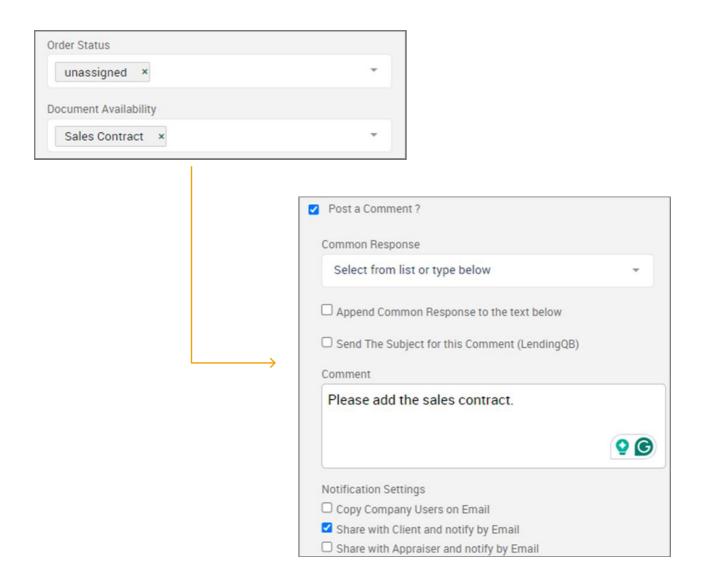




## **Automated Document Check and Follow-Up Rule**

This rule streamlines the process of ensuring that all required documents are present at specific order statuses. If an order is missing certain documents at a designated status, the system automatically adds a comment specifying what's needed. The system then shares this comment with vendors or lenders, prompting them to upload the missing documents promptly.

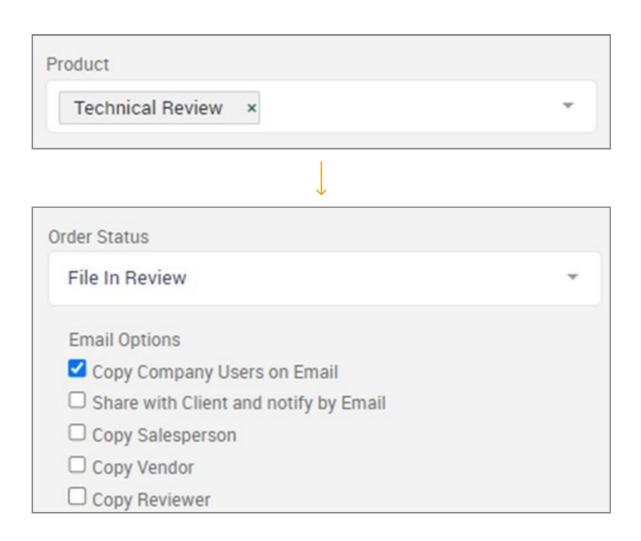
By automating these document checks, admins save time previously spent on manual follow-ups and ensure orders move forward smoothly without delays. This rule improves communication with vendors and lenders and helps maintain a seamless workflow with minimal intervention.



#### **QC-Only Product Detection and Status Update Rule**

This rule is designed to streamline the quality control (QC) process by automating product-specific handling. When the system detects a designated QC-only product in an order, it skips the typical assignment step and automatically moves the order to the "File in Review" status. This ensures that the order goes directly to the QC team for necessary quality checks without manual intervention.

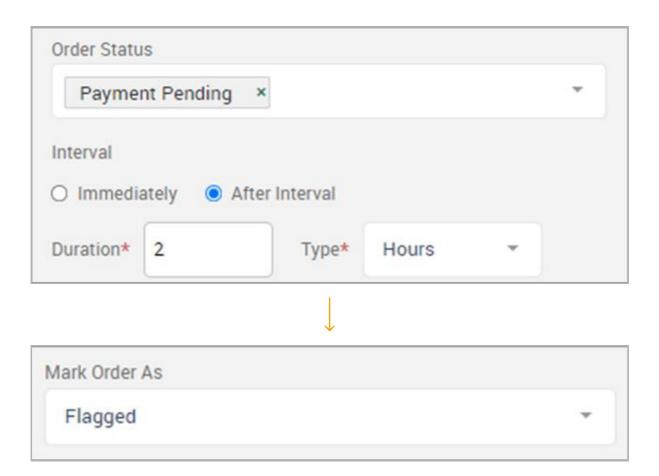
By setting up this rule, admins eliminate unnecessary assignments and improve process flow for QC orders, making sure that QC tasks are prioritized efficiently. This automation reduces the time spent on assigning orders and keeps the focus on essential QC tasks.



## **Flagging Orders in Payment Sending Status**

To maintain visibility on payment-related orders, this rule automatically flags orders in the "Payment Sending" status and posts a comment for quick reference. This action keeps the order highlighted, alerting relevant users to any payment-related steps that may require immediate attention.

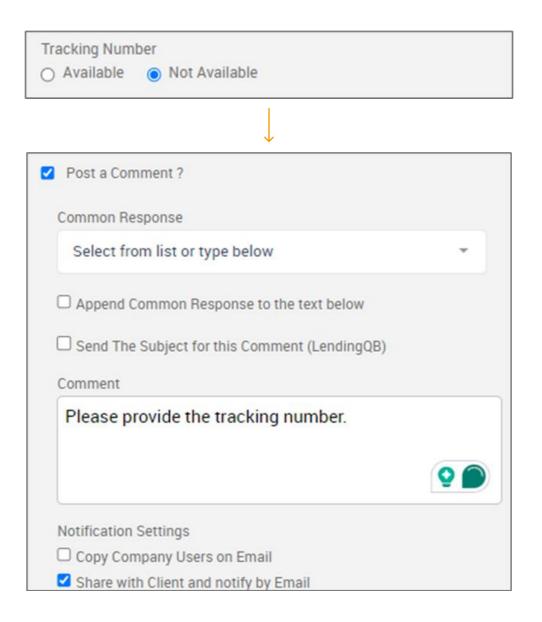
By automating this flagging process, admins help teams stay aware of payment orders without needing constant manual updates, ensuring smoother handling of payment stages.



# **Missing Tracking Number Notification Rule**

This rule automates follow-ups on missing tracking numbers, ensuring timely updates. If a tracking number is not available on an order, the system posts a comment and shares it directly with the lender, prompting them to provide the missing information.

Setting up this rule reduces manual checking for missing tracking information and keeps communication seamless, helping orders move forward without unnecessary delays.



# **Priority Change Notification Rule**

When an order's priority level changes, this rule posts a comment and automatically shares it with all company users associated with the order. This ensures that any shift in priority is promptly communicated, allowing teams to adjust their focus and manage tasks effectively.

Automating priority change notifications minimizes the need for manual alerts and helps all involved users stay updated on the order's status in real-time.

