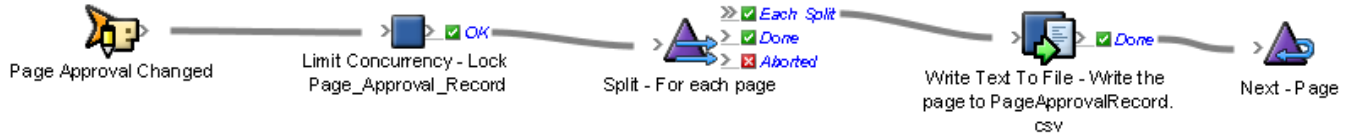


Configure the rule set to write each page approval to the production record

In this task, you will learn to build the following rule set:



1. In Rule Builder, on the **Events** tab, in the **Prinerger Events** > **Page Events** group, locate an **Page Approval Changed** event and drag it to the canvas.
2. On the **Flow** tab, locate the **Limit Concurrency** action and drag it to the resulting action of the **Page Approval Changed** event.
3. Double-click the **Limit Concurrency** action and edit the parameters as follows:
 - a. For the **Concurrent Limit** parameter, in the **Value** column, type 1.
 - b. For the **Limiter Name** parameter, in the **Value** column, type `Page_Approval_Record_File`.
 - c. Click **OK**.
4. On the **Flow** tab, locate the **Split** action and drag it to the **OK** event of the **Limit Concurrency** action.
5. Double-click the **Split** action and edit the parameters as follows:
 - a. For the **Items** parameter, in the **Value** column, from the list, select **Previous Event (Page Approved) > Pages**.
 - b. For the **Items Per Group** parameter, in the **Value** column, type 1.
 - c. For the **Per Group Delay** parameter, in the **Value** column, select **1 minute** and click **OK**.
 - d. Click **OK**.
6. On the **Actions** tab, locate the **Write Text To File** action and drag it to the **Each Split** event of the **Split** action.
7. Double-click the **Write Text To File** action and edit the parameters as follows:
 - a. For the **File to write to** parameter, in the **Value** column, click the **browse** button and navigate to `Global Variable` folder. In the folder, select the **Page_Approval_Record_File** variable.
 - b. For the **Text** parameter, in the **Value** column, type a string that contains the job name, page name, new approval state, event time, and user name all separated by commas.
For example, the final parameter should look like:
`%triggerEvent.RootEvent.Job.Name%,
%triggerEvent.ItemGroup.Name%,
%triggerEvent.RootEvent.NewApprovalState%,
%triggerEvent.RootEvent.EventTime%,
%triggerEvent.RootEvent.History.UserName%`
Note: The string must be typed in one single line with all the parameters separated by commas.
 - c. For the **Append** parameter, in the **Value** column, in the list, select **True**.
 - d. Click **OK**.

8. On the **Flow** tab, locate the **Next** action and drag it to the **Done** event of the **Write Text To File** action.
9. Double-click the **Next** action and edit the parameters as follows:
 - a. For the **Loop Start** parameter, in the **Value** column, from the list, select **Previous Event (Each item Group)**.
 - b. For the **Abort Loop** parameter, in the **Value** column, in the list, select **False**.
 - c. Click **OK**.
10. Save and close the rule set.