9.2 Re-Opening a Requisition

Purpose: Use this document to re-open a requisition in ctcLink.

Audience: Finance Staff, Purchasing Staff

ctcLink Purchasing provides the **Requisition Reopen** process to undo changes made by the Close Requisitions process. The process reverses the effects of the Close Requisitions process on the most recently processed group of requisitions.

Running this process returns each requisition to its status prior to the last run of the Close Requisitions process. This does not mean that running this process reopens each requisition. If a requisition's status prior to being closed by the last run of the Close Requisitions process was canceled, running the Requisition Reopen process on the requisition returns its status to canceled. If a requisition's status was open prior to the Close Requisitions process, running the Requisition Reopen process returns its status to open.

Navigation: NavBar > Navigator > Purchasing > Requisitions > Reconcile Requisitions > Reopen Requisitions

Re-Opening a Requisition

- 1. The **Reopen Closed Requisitions** run control ID page displays. Select **Add a New Value**.
- 2. Enter **Run Control ID**.
- 3. Select Add.

Reopen Requisitions	× +		- 0	×
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Manager Self Service	Reopen Closed Requisitions	Â	۲ :	۲
Reopen Closed Requ	lisitions		New Window	Help ⁻
Find an Existing Value	Add a New Value			
Run Control ID REOPEN_	REQ			
Find an Existing Value Add	a New Value			

- 4. The Reopen Requisitions page displays. Select Last Close Requisitions Run.
- 5. Select Run.

Reopen Requisitions			
Run Control ID REOPEN_REQ	Report Manager	Process Monitor	Run
Process Request Parameters			
Last Close Requisitions Run			
○ Select Requisitions to be Reopened			
Save Notify		Add	Update/Display

Use the **Process Scheduler Request** page to enter or update parameters, such as server name and process output format.

You must select a **Server** name to identify the server on which the process will run. If you use the same Run Control ID for subsequent processes, the server name that you last used will default in this field.

6. The **Process Scheduler Request** page displays. Choose **Server Name**.

Process Scheduler Request ×						
						Help
User ID	CTC_BRAMIREZ		Run Control	D REOPEN_REO	2	
Server Name	PSUNX	~ Run Date	08/29/2018			
Recurrence		V Run Time	11:25:04AM	Res	et to Current Date	/Time
Time Zone	Q					
Process List						
Select Description	on	Process Name	Process Type	* Туре	*Format	Distribution
Requisition	n Reopen	PO_REQREOPN	Application Engine	Web ~	TXT ~	Distribution
OK Cancel						

8. The **Process Scheduler Request** page disappears. The updated **Reopen Requisitions** page displays. Note the **Process Instance** number. Select **Process Monitor**. Refer to the Process Monitor QRG for instructions.

Reopen Requisitions	
Run Control ID REOPEN_REQ	Report Manager Process Monitor Run
	Process Instance:388446
Process Request Parameters	
Last Close Requisitions Run	
○ Select Requisitions to be Reopened	
Save Notify	Add Update/Display

9. Process complete.