9.2 Batch Dispatch Purchase Orders

Purpose: Batch dispatch purchase orders in ctcLink.

Audience: Finance staff.

- You must have at least one of these local college managed security roles:
- ZZ Purchase Order Processing

You must also set these User Preference Definitions:

- User Preferences: Purchase Order Entry
- Buyer Setup

If you need assistance with the above security roles or User Preference Definitions, please contact your local college supervisor or IT Admin to request role access.

Use the Dispatch POs page to run the PO Dispatch/Print process and dispatch purchase orders, run the Email process, or run the PO Dispatch & Email multi-process job.

Batch Dispatch Purchase Orders

Navigation: NavBar > Navigator > Purchasing > Purchase Orders > Dispatch POs

- 1. The Dispatch POs search page will display. On the search page, enter a new or existing **Run Control ID**.
- 2. Select the **ADD** or **Search** button. The Dispatch POs page will display.

Dispatch Purchase Orders
Enter any information you have and click Search. Leave fields blank for a list of all values.
Find an Existing Value Add a New Value
Search Criteria
Run Control ID begins with V
Search Clear Basic Search 🖾 Save Search Criteria
Find an Existing Value Add a New Value

- 3. From the Dispatch POs page, enter the **Business Unit**.
- 4. Enter the **PO ID**.
- 5. Use the **Dispatch Methods to Include** group box to select which dispatch methods to include in this run of the process. Selected values are only used as a part of the data selection criteria. To change the method by which the purchase order is to be dispatched, you must modify the dispatch method on the **Maintain Purchase Order Purchase Order** page.
- 6. From the Miscellaneous Options group box, select the applicable **Chartfields** value from the drop-down menu:
 - Select **Recycled and Valid Chartfields** to process purchase orders regardless of whether the Chartfields are valid or recycled.
 - Select Recycled Chartfields to process only purchase orders with distribution lines whose Chartfields are identified as Recycled. (PO_LINE_DISTRIB.CHARTFIELD_STATUS = 'R').
 - Select **Valid Chartfields** to process only purchase orders with distribution lines whose Chartfields are identified as Valid. (PO_LINE_DISTRIB.CHARTFIELD_STATUS = 'V').

Dispatch POs Run Control ID DISPO Language English V (Specified Language	Manager Process Monitor Run O Recipient's Language	
Process Request Parameters	Statuses to Include	
Business Unit	Approved Disp	Datched Pending Cancel
To	Dispatch Methods to Include	
PO ID Select Purchase Order	Print FAX	✓ EDX
Contract SetID	E-Mail Pho	ne
Contract ID	Miscellaneous Options Recycle Recycle	ed AND Valid Chartfields ed Chartfields
Release	*Chartfields Valid C	hartfields
From Date	Change Orders Change	ed and UnChanged Orders $$
Through Date	Print Changes Only	Print BU Comments
Supplier ID	Test Dispatch	Print PO Item Description
Buyer	Print Copy	Print Duplicate
Fax Cover Page	Exclude POs tied to Authored Cont	tract Documents
Template ID Q	Sort By Sort by	Line Number V
Save E Notify	-	Add Jundate/Display

- 7. From the Miscellaneous Options group box, select the **Change Orders** value from the dropdown menu:
 - Select **Changed Orders** to process only purchase orders that have been changed.
 - Select Changed and UnChanged Orders to process changed and unchanged purchase orders.
 - Select **UnChanged Orders** to process only purchase orders that have never been changed.
- 8. If you select to dispatch changed orders in the **Change Orders** field, the **Print Changes Only** option becomes available. Select to dispatch only the changes to the purchase order, rather than the entire purchase order.
- 9. If you create the purchase order from a contract with the **Release To Single PO Only** option selected, select this option to have the system send only the latest changes to the supplier.

Dispatch POs				
Run Control ID DISPO	Report Manager	Process Monitor	Run	
Language English 🗸 🔘	Specified Language	O Recipient's Lar	iguage	
Process Request Parameters	Statu	uses to Include		
Business Unit		pproved	Dispatched	Pending Cancel
То	Disp	atch Methods to Includ	e	
PO ID Select Purch	ase Order	rint	FAX	EDX
Contract SetID	E	-Mail	Phone P	
Contract ID	Q	ellaneous Options		
Release		*Chartfields	Velia Chadealaa	¥
From Date 31		Change Orders	Changed and UnChanged	l Orders
Through Date		rint Changes Only	Changed Orders UnChanged Orders	mments
Supplier ID	Пт	est Dispatch		Print PO Item Description
Buyer	Пр	Print Copy		Print Duplicate
Fax Cover Page		xclude POs tied to Autho	red Contract Documents	
Template ID	Q	Sort By	Sort by Line Number	\sim
Save 🗄 Notify				📮 Add 🔀 Update/Display

- Select the Print PO Item Description option to print the item description from the Maintain Purchase Order - Purchase Order page, instead of from the Purchasing Attributes page. The item description stored on the purchase order is in the base language and may have been modified on the purchase order.
- 11. Keep all other fields as defaulted.
- 12. Select the **Run** button. The Process Scheduler Request page will display.

Language Englis	o Specified Languag	e O Recipient's La	nguage	
Process Request Parameters		Statuses to Include		
Business Unit WA170	Q	Approved	Dispatched	Pending Cancel
То	Q	Dispatch Methods to Inclue	le	
PO ID	C Select Purchase Order	Print	FAX	EDX
PO Status Complete		E-Mail	✓ Phone	
Contract SetID	Q	Miscellaneous Options		
Contract ID	Q	*Chartfield	s Valid Chartfields	~
Release	Q	Change Order	s Changed Orders	~
From Date	31	Print Changes Only		Print BU Comments
Through Date	31	Test Dispatch		Print PO Item Description
Supplier ID	Q	Print Copy		Print Duplicate
Buyer	Q	Exclude POs tied to Autho	ored Contract Docume	ents
Fax Cover Page	Q	Sort B	v Sort by Line Number	~
Template ID	Q			

13. On the Process Scheduler Request page, select the check box next to the **PO BI Publisher Dispatch** description.

14. Select the **OK** button. The Dispatch POs page will display.

Proce	ss Scheduler Request						н
	User ID CTC_JMERRILL		Run Control ID	DISPO			
	Server Name Recurrence Time Zone	✓ Run Da	ne 6:35:47AM	Reset	to Current Da	te/Time	
Proce	ess List						
Select	Description	Process Name	Process Type	*Type	*Format	Distribution	
\square	PO BI Publisher Dispatch	POXMLP	PSJob	(None) 🗸	(None) V	Distribution	
	Email	PO_PO_EMAIL	Application Engine	Web 🗸	TXT ~	Distribution	
Ok	Cancel						

- 15. From the Dispatch POs page, make note of the **Process Instance** number.
- 16. Select the **Process Monitor** link. The Process List page will display.

Lan	guage English V	Specified Language		it's Language	
ocess Request Paramete	ers		Statuses to Include	1ce:404700	
Business Unit	WA170		Approved	✓ Dispatched	Pending Cancel
То	Q		Dispatch Methods to	Include	
PO ID	C Select F	Purchase Order	Print	FAX	EDX
Contract SetID	Q		⊠ E-Mail	✓ Phone	
Contract ID		Q	Miscellaneous Option	18	
Release	0		*Cha	rtfields Valid Chartfields	\sim
From Date	31		Change	Orders Changed Orders	\sim
Through Date	31		Print Changes Only		Print BU Comments
Supplier ID	Q		Test Dispatch		Print PO Item Description
Buyer	Q		Print Copy		Print Duplicate
Fax Cover Page	Q		Exclude POs tied to	Authored Contract Document	ts
Template ID		Q	ş	Sort By Sort by Line Number	~

17. On the Process List tab, select the **Refresh** button until the **Run Status** = Success and the **Distribution Status** = Posted.

	Server	_	Name Distribution	4-4	Q Instance Fr	om Instance To			
Proc	ess List					Personalize Find View All	2	First 🕚 1-4 of	f 4 🛞 Las
Select	Instance	Seq.	Process Type	Process Name	User	Run Date/Time	Run Status	Distribution Status	Details
	464700		PSJob	POXMLP	CTC_JMERRILL	02/13/2019 6:35:47AM PST	Success	Posted	Details
	464694		Application Engine	PV_FS_BP	CTC_JMERRILL	02/12/2019 12:38:58PM PST	No Success	Posted	Details
	464693		Application Engine	PV_FS_BP	CTC_JMERRILL	02/12/2019 12:35:58PM PST	No Success	Posted	Details
	464692		Application Engine	PV_FS_BP	CTC_JMERRILL	02/12/2019 12:24:20PM PST	Success	Posted	Details

- 18. The process to select the parameters to determine which purchase orders are included in the batch is now complete.
- 19. End of procedure.