Journal Entry and Approval - Quick Reference Document

<u>Security</u>

The role required to enter journals is BOR_GL_PRC_JRNL_MNT. This role limits users to the Edit, Budget Check, Submit, and Post processes.

The role required to approve journals is BOR_GL_JRNL_APPR. Users with this role may also Post Journals after approving them.

Approvers must also have a Route Control Profile containing:

- Admin Area (All)
- Business Unit (XX000)

The BOR_SEC_ROLE_USERS query can be run to determine what users have these roles. The BOR_SEC_USER_ROLES query can also be used to return all roles that a user has.

Reminder: Security Administrators should review user preferences to ensure that no users have the "Mark Journals to Post" option. Alternatively, the PS_OPR_DEF_TBL_GL table can be queried where MARK_POST_OPTN is 'Y' to identify those users who still have the ability to mark journals to post.

Entering and Submitting a Journal

When entering Online journals, users should edit and budget check the journal from the Journal Page from the lines tab.

(Lines	<u>T</u> otals / I	Errors Y Ar	oproval		Ļ			_
)0 ţ	Journal ID: Search Criteri		Date:	08/31/2012	*Proc Errors Only 📧	Budget Check Io	▼ Proce urnal	ess	
	<u>Unit</u>	<u>Ledger</u>	SpeedType	Account	Fund	Dept Edit Journal	las	s <u>Project</u>	Bud Ref
	43000	ACTUALS		🔍 470119	13000	1340 Post Journal Print Journal	10	00	2013
	43000	ACTUALS		Q 727240		1230 Refresh Journal	21(00	2013
	43000	ACTUALS		Q 727240	12220	1237 Submit Journal	-210	00	2013

Once the journal has a Valid Edit and Budget Check status, the user should then choose to submit the journal.

Lines	Totals	Errors	<u>Approval</u>				
Journal ID: Search Criteria	0000844141	Date:	09/13/2012	*Pr Errors Only	ocess:	Budget Check Journal Copy Journal	Process
						Delete Journal Edit Chartfield	
SpeedType	Account	Fund	Dept	Program	<u>Class</u>	Edit Journal	Bud Ref
	Q 714100	10000	1111030	11100	11000	Post Journal Print Journal	2013
	🔍 714100	10000	1111100	11100	11000	Refresh Journal Submit Journal	2013
						ļ	

Once the journal has been submitted, the author's User ID should appear on the Approval tab as follows:

	<u>H</u> ead	er Y	<u>L</u> ines	Y <u>T</u> otals Y <u>E</u> rrors				
ι	Jnit: 1	12000		Journal ID: 0000844143	Date:	09/13/2012		
	Арргоу	al Statu	IS				Find	First 🖪 1 of 1 🕨 Last
	Unit:			12000				
	Appro	oval Che	eck Active:	Y				
	Appro	oval Sta	tus:	Pending Approval				
	Appro	oval Act	tion:	Approve 👻				
			or Denial					*
	Email	:						Ψ.
	Appr	oval His	story					
	Step	Path	<u>Status</u>	Date/Time	Stamp	Use	er ID	
⇒	0	Α	Initiated	09/13/2012	7:03:58PM	MAF	RTIP	
	01	Α	Pending	09/13/2012	7:03:58PM			

The journal will then appear in the worklist of an approver to be approved.

Approving journals

Approvers can retrieve journals that have been submitted into journal workflow from their worklist:

Worklist			Customize Find	View All 🛗	First 🕙 1-2 of 2 🕑 Last
Date From Work Item	Worked By Activity	Priority	Link		
10/01/2012 Journal Approva	I Approve/Deny Journal	-	251352, 51000, 0000850666, 2012- 09-30, V, 0, 51000	Mark Worke	d Reassign
10/01/2012 Journal Approva	I Approve/Deny Journal	-	251415, 51000, 0000850694, 2012- 09-30, V, 0, 51000	Mark Worke	d Reassign

Alternatively, approvers can retrieve journals by journal ID from the Create/Update Journal entries page, but when doing so, approvers should always confirm that the journal shows as "Initiated" by the original author before approving or denying the journal.

<u>H</u> eade	r	<u>L</u> ines	<u>T</u> otals <u>E</u> rrors	Approval	<u> </u>		
Jnit: 42	2000		Journal ID: 0000844143	Date:	09/13/2012		
Approva	l Statu	s				<u>Find</u>	First 🛃 1 of 1 🕨 La
Unit:			12000				
Approv	al Che	ck Active:	Y				
Approv	al Stat	tus:	Pending Approval				
Approv	al Acti	ion:	Approve -				
Comm Email:	ents fo	or Denial					*
Аррго	val His	tory					
Step	Path	Status	Date/Time Sta	mp	Us	ser ID	
0	Α	Initiated	09/13/2012 7	03:58PM	MA	ARTIP 🖕	
01	Α	Pending	09/13/2012 7	03:58PM			

Approvers can then choose the Approval Action on the Approval tab, and choose 'Submit Journal' on the Lines tab.

<u>H</u> eader <u>L</u> ines	Y <u>T</u> otals <u>E</u> rrors	Approval		-
Unit: 12000 Jo	ournal ID: 0000850666	Date: 09/30/2012		
Approval Status			Find First 🗹	1 of 1 🕑 Last
Unit:	12000			
Approval Check Active:	Y			
Approval Status:	Pending Approval			
Approval Action:	Approve 🔽			
Comments for Denial	Approve			*
Email:	Deny			-
	Recycle			

Lines	Totals E	Errors <u>A</u> p	proval				
Journal ID: Search Criteria	0000844141	Date:	09/13/2012	*Pr	ocess:	Budget Check Journal	Process
<u>SpeedType</u>	Account	<u>Fund</u>	<u>Dept</u>	<u>Program</u>	<u>Class</u>	Delete Journal Edit Chartfield Edit Journal	Bud Ref
	🔍 714100	10000	1111030	11100	11000	Post Journal Print Journal	2013
	Q 714100	10000	1111100	11100	11000	Refresh Journal Submit Journal	2013
							K

If approved, the journal can then be posted.

If the approver needs to make a change to the journal, then the journal would need to be reedited and re-submitted. A second approver would then need to approve and post the journal.

Denied journals will initiate an email to the user that submitted the journal into workflow. When denying a journal, approvers should edit the comments to indicate reason for denial. These comments will be included in the email sent to the initiating user.

Determining approval path

The BOR_GL_JRNL_WORKFLOW_AUDIT query can be run to show the approval sequence for journals within a date range.

The date parameters here refer to journal date.

BOR_GL_JRNL_WORKFLOW_AUDIT - Journal Workflow Audit
Business Unit:

The results of the query will be sorted by journal id and date/time. The values in the Action field indicate the action taken by the user. Blank = Save, I = Initiated, A = Approved, and D = Denied.

So, we can see here that the journal below was created, edited and budget checked by BHARPER, then submitted by BHARPER, and then approved by NORMANL.

Journal ID	User	Action	DateTime
0000848525	BHARPER		09/26/2012 10:00:09AM
0000848525	BHARPER		09/26/2012 10:01:08AM
0000848525	NORMANL	A	09/26/2012 10:37:55AM

On this one, we can see that the journal was created and saved by BHARPER, but never submitted into workflow by BHARPER. The approver NORMANL then retrieved the journal and submitted it, thereby initiating the journal into workflow and approving it at the same time.

Journal ID	User	Action	DateTime
0000821614	BHARPER		07/17/2012 1:25:32PM
0000821614	BHARPER		07/17/2012 1:30:07PM
0000821614	BHARPER		07/17/2012 4:03:07PM
0000821614	NORMANL	I	07/18/2012 8:03:30AM
0000821614	NORMANL	A	07/18/2012 8:03:30AM

On the Approval tab, this can appear as if NORMANL created and also approved the journal.

pproval	l Status	;					<u>Find</u>	First 🛃 1 of 1 🕨
Unit:			12000					
Approv	al Cheo	ck Active:	Y					
Approv	al Stati	us:	None					
Approv	al Actio	on:	Approve	–				
	ents fo	r Denial						
Email:								
Аррго	val Hist	огу						
Step	Path	<u>Status</u>		Date/Time S	tamp	<u>User ID</u>		
0	Α	Initiated		07/18/2012	8:03:30AM	NORMANL		
01	Α	Approved		07/18/2012	8:03:30AM	NORMANL		

If a journal has been submitted into workflow, but not yet approved, it will show in the query with a blank user id next to an action of P = Pending Approval.

Journal ID	User	Action	DateTime
0000850672	BHARPER		10/01/2012 4:34:16PM
0000850672	BHARPER	1	10/01/2012 4:35:05PM
0000850672		Р	10/01/2012 4:35:05PM

<u>Recap</u>

- All online journals should be edited and budget checked from the lines tab and subsequently submitted for approval.
- Allowing online journals to go through the batch editing and budget checking processes causes them to bypass the journal workflow process and can potentially create audit issues.
- Approvers can ensure that journals have been initiated into workflow by working only from their worklist.
- Alternatively, approvers should ensure that the author's user ID appears on the approval tab with an action of Initiated before approving or denying journals.
- The BOR_GL_JRNL_WORKFLOW_AUDIT query can be used to show the approval sequence.

References

- For additional information, please reference Wimba session: Journal Workflow Approval.

Archive: http://gbor.wimba.com/launcher.cgi?room=PSFIN_TRNG_2011_0125_1430_02