## Closing or opening periods in SAP - MM FI CO



## Steps for opening and closing Period - MM FI CO

As many of us struggle with changing periods in our DEV and QA environments, here is quick reference for opening and closing period. In doubt, please consult with your FI/CO expert.

There can be up to four transaction involved depending on your situation.

- MMRV Allow posting to previous period
- MMPV Close Periods
- OB52 Change view "Posting Periods: Specify Time Intervals": Overview
- OKP1 Maintain Period Lock

1. MMRV - View current period / Allow posting to previous period

This transaction allows you to view current period and change setting for posting to previous period.



Ø			• 1		C 🕢	8
Allow	Posting	to	Previo	ous l	Perio	d
Company C	ode 200	0	IDES UK			
	riods (month	/yea			_	1
Current pe			200.000	2013		
Previous p Last perior	d in prev.year	r	1000	2013		
Post to pr	evious period	l.				
	osting to prev backposting		- 0- <sub>12</sub>			

## 2. MMPV - Close Periods

In MMPV you can execute period closing up to the end of the current fiscal year. The period closing program updates the administration record, thus ensuring that the stock data of the material master are updated.

If, for example, you want to close your periods up to 03/2013, you are not allowed to post values in 01/2013. Therefore, if you still want to make postings in period t, you should execute period closing only for a maximum of t+1 periods.

Close Period for Mate	erial Master Records
🕒 🔁 🖬	
From company code	2000
To company code	
Enter next period (including fiscal y	year) or a relevant date
(but not both)	
Period	3
Fiscal year	2013
or	
Date	
Check and close period	
O Check period only	
O Close period only	
Allow neg. qties in prev. per.	
Allow neg. vals in prev. per.	

<u>3. OB52 – Change view "Posting Periods: Specify Time Intervals": Overview</u> In this activity, you close the posting periods for FI-AA and open the new periods for FI-AA.

No more FI-AA postings can be made to the previous period. Postings for the future periods are allowed.

Chai	ng	je View	"Posting I	Periods:	Spec	ify Time	e Inte	ervals": (	Oven	view			
🦻 Ne	ew	Entries	1 🖬 📾 🖪										
Var.	A	From acct	To account	From per.1	Year	To period	Year	From per.2	Year	To period	Year	AuGr	
2000	+			2	2013	3	2013	2	2013	3	2013		-
2000	A		2222222222	2	2013	3	2013	2	2013	3	2013		
2000	D		2222222222	2	2013	3	2013	2	2013	3	2013		
2000	K		2222222222	2	2013	3	2013	2	2013	3	2013		
2000	s		2222222222	2	2013	3	2013	2	2013	3	2013		

## 4. OKP1 - Maintain Period Lock

If needed, unlock period for CO transaction.

Lock Period Lock Transaction	Unlock I	Per	iod	U	Inlo	ck 1	Fran	sact	tion								
Controlling Area 2000 CO	N. Ame	rica															
Fiscal Year 2013																	
Period locks		- 1	_	1													
Transaction	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	
ABC Actual process assessment		C		~	•		•	•	•	•	•	-	•	•	•	•	-
Actual Overhead Assessment		C		1	•	•	•	$\checkmark$	•	•	$\checkmark$	•	•	$\checkmark$	•	$\checkmark$	-
Actual Overhead Distribution				1	1	$\checkmark$	$\checkmark$	•	•	•	•	•	•	•	•	•	-
Actual Periodic Repostings		C		1	$\checkmark$	•	•	$\checkmark$	•	$\checkmark$	•	•	•	•	•	$\checkmark$	
Actual activity allocation				1	$\checkmark$	$\checkmark$	•	•	•	•	•	•	•	•	•	•	
Actual cost center accrual				1	$\checkmark$	$\checkmark$	$\checkmark$	•	•	•	•	•	•	•	•	$\checkmark$	
Actual cost center split		C		1	$\checkmark$	$\checkmark$	$\checkmark$	•	•	$\checkmark$	$\checkmark$	$\checkmark$	•	•	$\checkmark$	-	
Actual cost distrib. cost obj.		C		1	•	•	$\checkmark$	$\checkmark$	•	$\checkmark$	•	•	•	•	•	$\checkmark$	
Actual inverse activity alloc.		C		1	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	•	$\checkmark$	$\checkmark$	$\checkmark$	•	•	•	$\checkmark$	
Actual non-alloc. activities				1	$\checkmark$	•	•	•	1	$\checkmark$	•	1	•	•	•	•	
Actual overhead (periodic)				1	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	•	•	•	$\checkmark$	•	$\checkmark$	•	$\checkmark$	
Actual price calculation		C		1	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	•	•	•	•	•	$\checkmark$	•	•	
Actual settlement				1	$\checkmark$	•	•	•	•	•	•	$\checkmark$	•	•	•	•	
Actual template allocation				1	$\checkmark$	•	•	•	•	•	1	•	•	•	$\checkmark$	$\checkmark$	*
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