

## **SE16H-Join Tables**



SAP Knowledge Hub

We Are Here to Boost Your Career Corporate Training || Classroom Training || Outsourcing





How to Create Inner Joins between tables using SE16H

The case: we have a PO that contains 4 line items, they have Account Assignment (A) for Asset, so we want to Execute the PO number, line items, Company Code, the asset code, Asset description, Material Document Number, Movement type, All of these information in one Table like this photo.

Search in Table		EKPO		Purchasing	Document It	em	
Number of hits		4		10.000	1997,022,022,022		
Runtime		0	Maximum no. of h	ts	500		
Insert Column		-		1	(Fr)		
8 A 7	HAT	Σ	88.9,8,8,87	A Detais	😬   👫 Drildo	wr/Row	H Drildown/List
E. Purchasing Do.	Item CoCode	Asset *	Asset Description	Mat. Doc.	Item MvT	Plant	No.Entries
460000027	10 EG10	55000177	شاشه سامسونج 65 بوصه	50000007	7 1 101	KA17	1
460000027	20 EG10	55000178	شاشه سامسونج 65 بوصه	500000007	7 2 101	KA17	1
460000027	30 EG10	59001117	P55 بلاي ستيشن شامل الاكسسورات	50000007	7 3 101	KA17	1
460000027	40 EG10		P55 بلاي ستيشن شامل الاكسسورات	500000007	7 4 101	KA17	1
$\wedge$		$\wedge$	$\wedge$	$\wedge$	$\wedge$		
		5 6		5 6	5 6		

Steps:

1- Go to Se16h, type the main table [EKPO] (1), then click on the icon of maintain relationships of the outer join (2).



General Table D	isplay								
Background	Number of Entries	🖪 🗟 🔂 🔂 All Entries	Q Q =	n / v /	A 🗊 🤫	SAP	Note 1636416		
Database Connection		Outer Jon Def	intion				v (43)	0	
Fabie	ERPO	1 Purchasing Do	cument Item				٨		
(ext table		This texts					42		
ayout							U.		
faximum no. of hits	500	-Mantan en	tries						
Grouping Minimum									
iet Field		8 3							
Selection Orberia									
id name	O., Fr.Value	To value	More	Group	Output	Total	Group	Seguence	Sort
Serie.									
unchasing Doc.	.7+		123		×				
tern	-{}+		CT		SC.				
Sector and and and and a sector of the	3+		±		×.				
ocument Item			1		A.				
ocument Item reletion ind.	*J*		to and the second se						
ocument Item eletton ind. FQ status	-3+ -3+		4		1				
ocument Item eleton ind. FQ status hanged On			2		*				
ocument Item eletion ind. FQ status hanged On hort: Text	3 3 3 3 3 3		1 11		4 4 4				
vocument Item Veletion ind. IFQ status Thanged On Ihant Text Naterial	2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3		1111		* * * *				

2- Enter a name and a description for the join (1) then create (2).

	Numb	er of Entries		All E	ntries Q	@ <b>= ^</b>	/ V A 1	🗄 🥰 🚺 SAP Note	1636416
atabase Connection	Ter Mainte	rance of the Outer Jo	n Conditions						
able	10110-012	12		1000200					
ext table	Primary T	able		ERPO				and the later	
yout	Name of (	Outer Join Definiton		Test Jo	in			100 FT 10	
aximum no. of hits	Name			EKPO, EKK	N, ANLA, MSEG		- fr	Status	Saved
ouping Minimum					1	211			
	Definitio	in of Secondary Tables	8		(	1)-	2		
t Field	No.	Secondary table	Database Co	nnection	Output	Inner Join	Name		
Selection Criteria					-				
Iname						10			
uit :					8				
rchasing Doc.						-			
m	-					1 U			
curnent Item	0.3	-							
letion ind.	8								
Q status									
anged On	Selected S	iecondary Table							
ent Taut	Across	Defetten of Servedan	Table						



3- We will enter the first JOIN table (EKKN), and press on the output to select the fields we want to execute.

ary T	Table	EKPO					
ime of	Outer Join Definition	TEST C	DIN			<b>\$</b>	
ame		EKPO, EK	KN, ANLA, MSEG			Status	Changed/not saved
Definti	on of Secondary Tables	é					
No.	Secondary table	Database Connection	Output	Inner Join	Name		
	EKKN		<b>1</b>		Account Assignment in Purcha	using Document	
	1 1		5 2				
			1.0				
2.3	-						
3 1 1 1	Co Co						

4- We will select the Asset Number field (ANLN1) then execute.



elintion of Output Fields					
Fid Name	Description	Display	Aggregation		<b>IM</b>
MANDT	Clent		No Aggregation	~	
EBELN	Purchasing Document		No Aggregation	1	~
EBELP	Item		No Aggregation		
ZEKKN	Seq. No. of Account Assign		No Aggregation	× .	
LOEKZ	Deletion Indicator		No Aggregation	÷	
AEDAT	Created on		No Aggregation	w.	
KFLAG			No Aggregation	10	
MENGE	Quantity		No Aggregation	<i>u</i>	
VPROZ	Distribution (%)		No Aggregation	4	
NETWR	Net Order Value		No Aggregation	~	
SAKTO	G/L Account		No Aggregation	~	
G5BER.	Business Area		No Aggregation	ω.	
KOSTL	Cost Center		No Aggregation	×.	
PROJN	not in use		No Aggregation	~	
VIELN	SD Document		No Aggregation	~	
VEELP	Item		No Aggregation	10	
VETEN	Schedule ine number		No Aggregation	4	
KZBRB	Gross regnts ind.		No Aggregation	Υ.	
ANENS	Asset	×.	No Aggregation	~	
ANLN2	Sub-number		No Aggregation	~	
AUFNR	Order		No Aggregation	4	
WEMPF	Goods recipient		No Aggregation	× .	
ABLAD	Unloading Point		No Aggregation		
KOKRS	Controling Area		No Aggregation	<i>u</i>	
XBKST			No Aggregation		
XBAUF	Post to order		No Aggregation	4	
XBPRO	Post to project		No Aggregation	~	
EREK2	Final Invoice		No Aggregation	4	
KSTRG	Cost Object		No Aggregation	~	~
4.2				-	4 A

5- Select the Line of table then press on the icon in the square to add table for join creation, you will see that the table name appears downside in the selected secondary table field.



many Table		ERPO								
me of Outer Jon [	Jefinton	TEST 301	CN .		E1 / 163	查[周][B]	<b>B</b> 2			
me		EKPO, EKKN	ANLA, MSEG		in the second		Status		Changed/not saved	
No. Seconda	dary Tables Dy table D	stabase Connection	Output	Inner Ion	Name					
EREN			-		Account Assert	vent in Purcha	sing Dear	tet		- 1
	-				0					
Contract Secondary T	abe	EREW				- <u>-</u>				6.3
cted Secondary T	able I Secondary Tabl	EICEN					1			6.3
cted Secondary T Tobe Test	able I Secondary Tabl Method	zana e Refe	erence Pid/Con	istant	Prom table	-i -f	Logth	Option	Variable	• •
c + + D 5 5 5 poted Secondary T Access Definition of Table Field	able I Secondary Tabl Method	EJCEN Refe	erence Mid/Con	start	Prom table	-E Offset U	Lingth D	Option	Variable	
etted Secondary T Vocess Definition of Table Field	able I Secondary Table Method	Richi Refe	rence fid/Con	start	Prom table	Offset 0	Lingth 0	Option	Varube	
poted Secondary T Access Definition of Table Field	able I Seconstary Table Method	Refe	stence Hd/Con	istant	Prom table	Offset D 0 0	Lingth 0 0 0	Option 5	Varable	
contraction of Table Field	able. F Se constany Table Method	EISTH IN Refe	stence Md/Con	start	Prom table	Offset D 0 0 0	Lingth a o a o	Option	Variable	
cted Secondary T Access Definition ( Table Field	able I Secondary Table Method	E FATH In In In In In In In In In In In In In	erence fid/Con	start	Prom table	0 <b>ffset</b> 0 0 0 0		Option 3 3 3 3 3	Variable	
poted Secondary T Access Definition ( Table Field	able I Secondary Table Method	ERRIE P	erence fig/Con	start	Prom table	0 <b>mset</b> 0 0 0 0 0 0		Option Solut	Variable	

6- Now press on the create icon (page left down) to add the fields we want to use to get the data from the joined table.

Hint: this point is the like the spec we give to the ABAPER to get the data, in a simple way, we have a po number in EKKO, to get the right asset number for a specific line item in po, we want to enter EKKN table with PO number and PO line item number, so we will use the fields EBELN & EBELP as our primary keys here to the right data without any duplication. Also, you can use the fields here as a constant Value to filter.



ame of r	Duter Jon Definition	TE	T JOIN		P / 651	音 關 [55]	<b>1</b>				
me		Đợ	D, EKKN, ANLA, MSEG	6			Status		changed/not s	laved.	
Definition	n of Secondary Table	1	2000	20152010	120000						100
140.	Secondary table	Database Connecto	n Cutput	Inner Jon	Name Account Account	ment in Thursday	and Decor	and the second se			
	1.5.7.3			1.1.1	Account Assignm	NUMBER OF THE DAY	and moon	Contr.			
											1
1.0		4									- (C. E
lected S	econdary Table	Table.	RN								
elected S Access Table	econdary Table Definition of Secondar Field Met	γ Table bod	KN Reference Fid/Cor	netard	From table	Offset	Lnoth	Onton	Varable		
elected S Access Table	econdary Table Definition of Secondar Field Met	10 y Table hod	XN Reference Fid/Cor	nstant	From table	Offset 0	Lingth 0	Option	Varable		
elected S Access Table	econdary Table Definition of Secondar Field Met	γ Table hod	Reference Pid/Cor	nstant	From table	Offset D	Lingth 0	Option	Varable		v
elected S Access Table	econdary Table Definition of Secondar Field Met	y Table hod	KN Reference Hd/Cor v	nstant	From table	Offset 0	Lingth O	Option -(*	Variable		
slected S Access Table	econdary Table Defention of Secondar Field Met	ati y Table hod	KN Reference Hd/Cor	nstart	From table	Offset 0	Lingth 0	Option .3+	Varable		v
elected S Access Table	econdary Table Defention of Secondar Field Met	jit) y Table hod	KN Reference Hd/Cor	nstant	From table	Offset D	Lingth Q	Option -3+	Varable		
fected S Access Table	econdary Table Definition of Secondar Field Met	at y Table hed	KN Reference Hd/Cor	ntart	From table	Offset D	Lingth O	Option -3+	Varable		. v . v . v
fected S Access Table	econdary Table Definition of Secondar Field Met	y Table hod	KN Reference Hd/Cor	ntart	From table	Offset D	Lingth Q	Option - Sta	Varable		
elected S Access Table	econdary Table Definition of Secondar Field Met	y Table hod	KN Reference Hd/Cor	ntart	From table	Offset 0	Lingth 0	Option -3+	Varable		•
sected S Access Table	econdary Table Definition of Secondar Field Met	γ Table hod	KN Reference Hd/Cor	stat	From table	Offset D	Lingth Q	Option -3+	Varable		• •

lame or o lame	was los Definitor	EK	PD TOTAL		IN CIA	0.1001051	Ele.				
	oter Join Detrition	10	O FICKN ANI & MSEG		L11/ 101	1 4 1 fet (*2)	Status		Changed/not_saved		
		1474					1.111		anna ta		
Definition	of Secondary Tables										
Na.	Secondary table	Database Connects	on Output	Inner Jon	Name						1
1	EREN			1	Account Asserv	ment is Parcha	ing Docu	nent.			
											1
10.00		-									
Access D	Definition of Secondary	Təbie									
Table F	ield Methy	rd .	Reference Hid/Con	stant	From table	Offset	ingth	Option	Variable		l
1 dute 1	62.22	AENCE Referen.	~ EBELN		ERPO	0	0	4		1.3	1
EBELN			Conception of the second se			640	0				
EBELN	REFE	NENCE Referen.	~ EBELP		ERPO	0	-				U
EBELN		NENCE Referen-	~ EBELP		ERPO	0					
EBELN	A	RENCE Referen.	~ EBELP		EEPO	0					
EBELD EBELD		RENCE Beferen.	~ EBELP		ERPO	0					
EBELD		RENCE Referen.	~ EBELP		ERFO	0					
Access D	efinition of Secondary field Methy	Table M RENCE Referen.	Reference Fid/Con ~ EBELN	slark	from table BRPO	Offset 0	Lingth 0	Opton 3	Variable		

Info@ambikeya.com || www.ambikeya.com || +917746805189



7- We will add a new join table (ANLA) Asset master record table to get the description of the Asset number.

177	Secondary table	Database Connection	n Output	Inner Jon	Name						3
	ERGEN			۶L.	Account Assign	nent in Purcha	iing Decu	nent			
	ANLA			A.	Asset Master R	ecord Segment	÷.				
			$\Delta$								
											2
											2
21										( ) (	
315											
1											
di se	condary Table	EF	KN								
DESE T	efinition of Seconda	y Table									
able I	ield Met	hod	Reference Fld/Cor	istant	From table	Offset	Lingth	Option	Varable		1
BELN	REI	ERENCE Referen.	~ EBELN		EKPO	0	0				
BELD	RES	ERENCE Referen.	~ EBELP		ERPO	ò	0				
											15
											1
1. 21	-									(4.)	ł.
	-										
• >1	-										(4.)

8- We will select the Description field from ANLA output then execute.

Fid Name	Description	Display	Aggregation	1
FLURN	Plat Number		No Aggregation ~	
FIAMT	Tax Office		No Aggregation ~	
STADT	Municipality		No Aggregation v	
GRUND	Reason for Man. Val.		No Aggregation 🗸	
FEINS	Area Unit		No Aggregation ~	
GRUFL	Area		No Aggregation ~	
INVNR	Inventory Number		No Aggregation ~	
VBUND	Trading Partner No.	0	No Aggregation ~	
SPRAS	Language Key		No Aggregation v	
TXT50	Description	~ ×	No Aggregation 🗸	
TXA50	Additional Description		No Aggregation 🗸	
XLTXID	Long Text Exists		No Aggregation 🗸	
XVERID	Long Text Exists		No Aggregation 🗸	
XTCHID	Techn.View Long Text		No Aggregation 🗸	
XKALID	Longtxt.:C-Acc.View		No Aggregation 🗸	
XHERID	Long Text Exists		No Aggregation ~	
XLEAID	Long Text Exists		No Aggregation 🗸	
LEAFI	Leasing company		No Aggregation ~	
LVDAT	Agreement Date		No Aggregation 🗸	
LKDAT	Notice Date		No Aggregation ~	
LEABG	Lease start date		No Aggregation 🗸	
LEJAR	Lease Length		No Aggregation ~	

9- Like we did in the pervious steps , we will select the table line and add the fields.



	runce of the Outer	Jun Candbarn									
mary T	abie	E	KPO								
ame of (	Outer Join Definition	T	EST JOIN			0/0	音團哈	<b>\$</b>			
ame		Ð	KPO, EKKN, ANI	LA, MSEG				Status		Changed/not saved	
Definitio	on of Secondary Tal	nles									
No.	Secondary table	Database Connec	tion	Output	Inner Join	Name					1
	EKKN			-	100	Account Assign	ment in Purcha	sing Docu	ment		
1	ANLA				0	Asset Master R	ecord Segment				
2											
-											
											0
C >	Secondary Table	fary Table	ANLA _	<			_				0
ected S Access Table	Secondary Table Definition of Second Field M	fary Table lethod	AMLA	ce Fid/Cons	stant	From table	Offset	Logth	Option	Variable	
C ) R D R Access Table	Secondary Table Definition of Second Field M	fary Table lethod	ANLA	ce FM/Cons	stant	From table	Offset 0	Legth	Option	Variable	
ected S Access Table	Secondary Table Definition of Second Field M	tary Table lethod	AMLA	ce Fitt/Cons	stant	From table	Offset 0	Lngth 0 0	Option	Variable	* * * *
R P Rected S Access Table	Secondary Table Definition of Second Field M	tary Table lethod	ANLA Referenc	ce FM/Cons	stant	From table	Offset 0 0 0	Lngth 0 0 0	Option 3 3	Vanable	<
R D R Rected S Access Table	Secondary Table Confiston of Second Field M	tary Table tethod	ANLA	ze Fid/Cons	stant	From table	Offset 0 0 0 0	Lngth 0 0 0	Option 3 3 3	Variable	• • • • •
ected S Access Table	Secondary Table Confiston of Second Field M	fary Table lethod	ANLA Referenc	ze Fild/Cons	stant	From table	Offset 0 0 0 0 0	Legth 0 0 0 0 0	Option 	Variable	< > > > > > > > > > > > > >

		Backetar									
efinition	of Secondary Tabl	el									
No.	Secondary table	Database Connection	Output	Inner Jon	Name						-
	ERIKN			0	Account Assign	ment in Purchas	sing Docur	nent			8
	ABLA		-	2 C	Asset Master II	ecord Segment					1
											1
											1
ALE											
ted Se	condary Table	ANLA									
ted Se xess D Fable F	condary Table Definition of Seconda Seld Me	ANLA ny Table sthod Ru	ference Fid/Cor	rstant	From table	Offset	Logth	Option	Variable		100
ted Se cess D Table F	econdary Table Definition of Seconda Seld Ma	ANLA sty Table sthod Ro V	ference Fid/Cor	rstant	From table	Offsec 0	Lngth 0	Option	Variable	y	100
ted Se cess D Fable F	condary Table Definition of Second Seld Me	Ant.A sthod Ru	ference Fid/Cor	ntart	From table	Offset 0	Lingth O	Option	Variable	÷	100
ted Se cess D Fable F	econdary Table Definition of Seconda Seld Me	ANLA wy Table sthod Ru v	ference Fid/Cor	nstant	From table	Offset 0	Ungth 0	Opton 4	Variable	¥	1948
ted Se cess D Fable F	econdary Table Definition of Seconda Seld Me	ANLA Ny Table Ithod Ro V	ference Rd/Cor	start	From table	Offset D	Lngth 0	Option 3	Variable	y	
ted Se cess D Table F	econdary Table Definition of Seconda Seld Me	ANLA Ny Table Ithod Ro V	ference Rd/Cor	start	From Table	Offset 0	Lingth O	Option 3	Variable		() II
ted Se cess D Fable F	econdary Table Definition of Seconda Seld Me	ANLA Ny Table Ithod Ro	ference Fid/Cor	istant	From Table	Offset 0	Lngth 0	Option 3	Variable		
ted Se cess D Fable F	econdary Table befrition of Seconds seld Me	ANLA ny Table sthod Re V	ference Rid/Cor	istant	From table	Offset D	Ungth 0	Option 3+	Variable		
ted Se cess D Table F	econdary Table befrition of Seconds seld Me	ANLA ny Table ethod Ra	ference Rid/Cor	istart	From Table	Offset D	Lingth 0	Option 3+	Variable		



10- We will enter the ANLA table with the Asset number (ANLN1) and the Company code (BUKRS), to get the description of the Asset number.

mary T	Table		ERPO								
me of	Outer Jon Definiton		TEST JO	IN		D / 60	會團胎				
me			EKPO, EKKA	LANLA, MSEG		A A A A A A A A A A A A A A A A A A A		Status		Changed/not saved	
Defeats	un of Secondary Tab	les.									
No.	Secondary table	Database Co	nnection	Output	Inner Jon	Name					
	EREN				1	Account Assignment	nent n Purcha	sing Docur	nent.		
1	ANLA			1 at 1		Asset Master Re	ecord Segment				
6.5	-	_									4
0											¢.,
ected 9	-		ANLA								4.3
ected 9	Secondary Table	ary Table	ANLA								4.3
ected S Access Table	Secondary Table	ary Table	ANLA. Refe	erence Pid/Con	start	From table	Offset	Lngth	Opten	Varuble	4.3
ected 1 Access Table ANLN	Secondary Table Definition of Second Field Mi (1 RI	ary Table sthod FERENCE Refea	ANLA Refe	strence Pid/Cont	starft	From table EXXN	Offset 0	Lngth 0	Opten	Varuble	
ected 9 Access Table ANLN BURB	Secondary Table Definition of Second Field Mi (1 RI US RE	ary Table rthod FERENCE Refea FERENCE Refea	ANLA Refe ren. ~ ANU ren. ~ BUK	stence Fid/Cont N1 RS	store	From table EREN EKEO	Offset 0	Lngth 0	Option 3	Varuble	4
ected S Access Table ANLN BURP	Secondary Table Definition of Second Field Mi 11 RE 15 RE	ny Table fithod FERENCE Refea FERENCE Refea	ANLA Refe ran ANLI ran BUK	erence Fid/Con NI RS	starif	From table EREN EREO	Offset C	Lngth 0	Option 3	Variable	4.1 
ected ! Access Table ANLN BUKP	Secondary Table Definition of Second Field M 41 RA KS RE	ny Table fithod FERENCE Refea FERENCE Refea	ANLA Refe con ANLI con BUK	erence Pid/Con N1 RS	starit	From table ERKN ERFO	Offset 0 0	Lngth 0	Option 	Variable	
ected S Access Table ANLN BURP	Secondary Table Definition of Second Field Mi Field Mi Field Rit Ris Rit	ny Table fithod FERENCE Refea FERENCE Refea	ANLA Refe con ANLI con BUK	erence Pid/Con N1 RS	starit	From table ERKN ERFO	Offset 0 0	Lngth 0 0	Option 	Variable	

11- We will add a new join table (MSEG) to get the Material Document numbers and the movement type.



Detabase Connection	Gr Marr	warnes of the Cabet Jor	Condition	Definition of Output Fields				
Table				Pid Name	Description	Dispky	Aggregation	
ext table	Primary	Table		MANDT	Clent		No Aggregation	- ¥
lucy	Name of	Outer Jon Definition		MELNR	Material Document	×	No Aggregation	
sumum no. of hits	Name			MJAHR.	Material Doc. Year	N D	No Aggregation	1.94
ousing Minimum				ZEILE	Materal Doc.Item	× ×	No Aggregation	÷.
	Orfest	ion of Secondary Tables		LINE_ID	Identification		No Aggregation	· *
t Field	No.	Secondary table	Database Co	PARENT_ID	Parent Ine 10		No Augregation	.4
Solution Citatia		EKROS		LONE_DEPTH	Herardhy level		No Aggregation	÷
name	-1	ANLA		MAA_URZEI	Original Line Item	1	So Aggregation	1.91
		MERG		UWART	Movement type	1 2	No Aggregation	14
distant Par-		$\wedge$		CAUTO	Item automatically created	×	No Aggregation	÷
and a second second				MATNR	Material		No Aggregation	
cumper them				WERKS	Plate	*	No Aggregation	. 4
lation ind	RID	5 5		LGORT	Storage location		No Aggregation	
O status				CHARG	Batch		No Aggregation	
in the second second	Selected	Secondary Table		INSMK	Stock Type		We Aggregation	. 4

### 12- We will enter MSEG table with PO number, PO item line and Company Code.

	and the converse									
mary Table	EK	P0								
ame of Outer Join Defin	ton TE:	at join		1 / 60	官間回	<u> 100</u>				
sme	EKP	O, EKKN, ANLA, MSEG				Status		Saved		
Definition of Secondary	Tables									
No. Secondary ta	ible Database Connects	10 Output	Inner Jon	Name						1
1 EFFN			8	Account Assign	ment in Purcha	ang Decu	ment			1
2 ANLA			80	Asset Master R	lecord Segment	2				
Mars		-	×	Document Segn	ment: Material					
(4.96)									( )	£.
ected Secondary Table	34	seg								
lected Secondary Table Access Definition of Sec Table Field	condary Table Method	Reference Fid/Con	stant	from table	Offset	Lingth	Option	Variable		
elected Secondary Table Access Definition of Sec Table Field EBELM	andary Table Method REFERENCE Referen.	Reference Fid/Con ~ EBELN	stant	from table EEPO	Offset 0	Lingth 0	Option 	Variable		
lected Secondary Table Access Definition of Ser Table Field EBELN EBELP	M Condary Table Method REFERENCE Referen. REFERENCE Referen.	Reference Fid/Con = EBELN \time EBELP	istant	From table EEPO EEPO	Offset 0 0	Lngth 0 0	Option	Variable		and the second s
elected Secondary Table Access Definition of Sec Table Field EBELN EBELP BURKS	M Method REFERENCE Referen REFERENCE Referen REFERENCE Referen	Reference Fid/Con ~ EBELN ~ EBELP ~ BUKRS	istant	From table EEPO EEPO EEPO	Offset 0 0 0	Lingth 0 0 0	Option	Varioble		and a second second
elected Secondary Table Access Definition of Sec Table Field EBELN EBELP BORRS	M mondary Table Method REFERENCE Referen. REFERENCE Referen.	Reference Fid/Con = EBELN < EBELP < BUKRS	stant	From table EEPO EEPO EEPO	Offset 0 0 0	Lingth 0 0	Option 	Variable	9 9 9	100 month
elected Secondary Table Access Definition of Sec Table Field EBELN EBELP BURRS	M Method REFERENCE Referen. REFERENCE Referen. REFERENCE Referen.	Reference Fid/Con = EBELN < EBELP < BUKRS	stant	From table EEPO EEPO EEPO	Offset 0 0 0	Lingth 0 0	Option 	Variable	9 9 9	THE PARTY OF THE P

Info@ambikeya.com || www.ambikeya.com || +917746805189

#### Hint:

Make sure of the Sequence number for the joined tables before saving.

mary I	able	EKPO					
ame of	Outer Join Definitors	TEST JO	TIM		🗋 🖊 65 🔮 🗒 🚯 😫		
sme		EKPO, EKK	N, ANI, A, MSEG		Status	Saved	
Definite	n of Secondary Tables						
No.	Secondary table	Database Connection	Output	Inner Join	Name		
1	ERKN			¥.	Account Assignment in Purchasing Docume	ent	
2	ANLA			<b>N</b>	Asset Master Record Segment		
3	HEEG		1	4	Document Segment: Material		
	-						
_	1						
34 F	1000						(C. 3)

### 13- Make sure you have selected the outer joined you saved, you can execute now.

100 C		and in some		-	MISSON 744	100	177	1	the St	10000000000	
(a) Background	Number of Entries	EN EN	타	Es Es	All Entries Q	<i>Θ</i> =	5/		11 10	[] SAP Note	1636416
Database Connection				0	Auter Join Definition			TEST JOH	N EKPO, EKKN, AN	LA, MSEG	v 🖒
Table	EKPO			18 P	urchasing Document	Item				$\wedge$	
l'ext table					No texts				/		
Layout									4		
Maximum no. of hts	500				Muntan entries						
Grouping Minimum									L		
Get Field				1 6	1 B						
Set Field Selection Criteria	i -			1 1	10 B						
Get Field Selection Orteria Fid name	To value		fore	Group	(B) (B) Outpu	t Total	G	roup	Sequence	Sort	Sort Type
Set Field Selection Onteria Fid name Jent	To value	8	1ore	Group	() (b) Outpu	t Total	G	roup	Sequence	Sort	Sort Type
Set Field Selection Otteria Fid name Sent Virchasing Doc.	To value 4600000027	· (	fore	Group	E) E) Outpu	t Total	G	roup	Sequence	Sort	Sort Type
Set Field Selection Otteria Fid name Sent Virchaising Doc. tem	To value		fore	Group	El El	t Total	G	roup	Sequence	Sort	Sort Type
Set Field Selection Orteria Init name Jent Jent Jent Jocument Jtem	To value 4600000027 <		fore	Group	en (en ) Outpu	t Total	G		Sequence	Sort	Sort Type
Set Field Selection Otteria Fid name Sent Sent Virchasing Doc. tem Vocument Item Vection Ind.	To value 4600000027	, 	fore	Group	en (en ) Outpu	t Total	G		Sequence	Sort	Sort Type
Get Field Selection Criteria Fid name Jent Aurchasing Doc. Item Jocument Item Jeleton Ind. IFQ status	To value 4600000027			Group	en (en )	t Total	G		Sequence	Sort	Sort Type



#### Executed table:

🔁 🎝 📫 📱							
Search in Table		EKPO		Purchasing I	Document Ite	em .	
Number of hits		4					
Runtime		0	Maximum no. of hi	ts	500		
Insert Column				1	3		
8 2 7	H T	Σ	8 8, 8, 8, 8, 8 TI	Detais 1	#1 Drildo	wn/Row	H Drildown/List
E. Purchasing Do.	Item CoCode	Asset *	Asset Description	Mat. Doc.	Item MvT	Plant	No.Entries
460000027	10 EG10	55000177	شاشه سامسونج 65 بوصه	500000077	1 101	KA17	1
460000027	20 EG10	55000178	شاشه سامسونج 65 بوصه	500000077	2 101	KA17	1
460000027	30 EG10	59001117	P55 بلاي ستيشن شامل الاكسسورات	500000077	3 101	KA17	1
460000027	40 EG10		P55 بلاي ستبشن شامل الاكسسورات	5000000077	4 101	KA17	1
~		Λ	~	^	^		
4 2		4 2	4 4	$\sum$	22		





# THANK YOU



- Corporate Training
- Instructor LED Training
- Seminars & Workshop Internship
- Mock Interview
- Customised Courses
- Project Support For Implementation
- Staff Augmentation And Talent



info@ambikeya.com||www.ambikeya.com||+917746805189