LANMAS Walkthrough

User Guide

March 28, 2006

S-UG-U-00001 Rev 0

<u>RIS Selection</u> Select the RIS and Accounting Period by going to File -> RIS



Select a	an OPEN Accountir	ng Period
Г	Current Selection Info	ormation
	RIS Accounting Pe Status	riod 3/1/2006 Open
	Change to Acc Period Beginn	* 13/4/3006
	Begin Date	End Date 🔺
	3/1/2006	3/31/2006 11:59:59 PM
	4/1/2006	1/30/2006 11:59:59 PM
		 <u>C</u> hange <u>Exit</u>

Create Material

Create Material by going to Miscellaneous -> Adjustments Select the Activity Date

Select a Date (Activity Date) ÷ March Mon Tue Wed Fri Sat Sun Thu 03/27/2006 • <u>0</u>K <u>C</u>ancel

Give MBA, SubMBA, Location information necessary before creating a new item

Data Selection Adjust Material SELECTION CRITERIA Material Info Containers Container Info Measurement Info MBA Name MBA1 Image: Container Info Measurement Info Measurement Info SubMBA Name SUBMBA1 Image: Container Info Measurement Info Image: Container Info Material Name Material Name Image: Container Info Image: Container Info Image: Container Info Material Name Image: Container Info Image: Container Info Image: Container Info Image: Container Info Material Name Image: Container Info Image: Container Info Image: Container Info Image: Container Info Material Name Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info Image: Container Info </th
MBA Name MBA1 SubMBA Name SUBMBA1 Location AREA1 Material Name Part # Serial #
SubMBA Name SUBMBA1 Location AREA1 Material Name Part # Serial #
SubMBA Name SUBMBA1 Location AREA1 Material Name Part # Serial #
Location AREA1
Material Name Part # Serial #
Part # Serial #
Part # Serial #
Serial #
Suffix
Comment
TID Name
Project ID 💽 🔽 Selectable Items Only
SMT V DMT V
XaclD
Change Activity Date
E <u>x</u> it

erial Data : erial Data : TEM #1 FOR DEMO FIEM #1 FOR DEMO DIAMEALISLEMEALI AREAL Net Weight Units ICC ARES Serve C AREA Serve C AREA SERVE AL AREAL ARE	IVE Mater18		uion							
ni i la	RIAL Begin Chars	Size End Char	s Be	eginning #	Ending #	Count				
Naterial lanen Part # Santa # Santa Account full Path Location Net Weight Biole BIC ANS Screep C Rich of Die Doll IPM of FOR DEBO D2 AMEAL SUBBARI AREAL uninown DOOl IPM of FOR DEBO	- ,		· · · · ·	,		· · · · · · · · · · · · · · · · · · ·				
Naterial lanen Part # Santa # Santa Account full Path Location Net Weight Biole BIC ANS Screep C Rich of Die Doll IPM of FOR DEBO D2 AMEAL SUBBARI AREAL uninown DOOl IPM of FOR DEBO	terial Data :									
Renove Ail terms Add Material Unique Hame Review metric Data Etenned Hame Project ID Owner ID Concert Hame Project ID Owner ID Concert diod*x1 Labet% Assay Method Code Data	Material Name	Part #						Net Weight Units		I Scrap Coo
Remove Selected tems Remove Ait tems Ment Data Etempent Name Progect ID Open Data Soloted hame Decayable Add Meterial Ummun 235 Menove Selected tems ConcentrationPeriod LabeMM Assay Method Code Add Meterial Ummun 235 Image: Decayable Image: Decayable <th>ITEM #1 FOR DEMO</th> <th></th> <th>ITEM #1 FOR D</th> <th>DEMO</th> <th>DZA/MBA1/SUBMB</th> <th>A1 AREA1</th> <th></th> <th>unknown</th> <th>ID020 💌</th> <th></th>	ITEM #1 FOR DEMO		ITEM #1 FOR D	DEMO	DZA/MBA1/SUBMB	A1 AREA1		unknown	ID020 💌	
eend because and the second of	Remove Selected items ment Data Element Mane Uranum	Project ID Owr	ner ID Country				Assey Method Code At	ssayDate		Add Elemen
sotope Name Decayable Assay Method Code AssayDate Add Isoto		1				N			, -	Remov
Isotope Name Decayable Assay Method Code Assay Date Uranium 235 V V Add Remo Isotope Name V V V V No	Ione Data	1				k				
	Isotope Name	Decayable Ass	ay Method Code	AssayDate						
	Uranium 235]	Remov Isotop
	(

Give Material Information

Give weight values for element and isotope (make sure Wt% Based on Wt is selected)

Adjustments Activity Date								
Data Selection Adjust Material								
Material Data								
New Material Name		Category Attractivene	s IDC ANSI Scrap C	ode Inventoryable	Measure Type	nstrumentName		Piece Cou +
Y ITEM #1 FOR DEMO			ID020	Y				1
								-
								•
	E							
Remove Selected Items	Remove All Items De	elete Material						
Element Data:Selected lines 1 —								
New Element Name	DMT Element Weight	Delta El Wt	New El Wt	Element LOE	Project ID		try Control Numbe 🔺	Add
Y Uranium	.0000000	100.0000000	100.0000000		ABC1010101	G		Element
								Liement
								Delete Element
								Element
▲							Þ	
Isotope Data: Selected lines 1-								
New Isotope Name		I	D-H-1 W#	Marca 1 348	la star a Dans ant	Have been Date	Isotope LOE	
			Delta Iso Wt	New Iso Wt	Isotope Percent	New Iso Pct 5.000000	Isotope LOE	Add
Y Uranium 235		.0000000	5.0000000	5.000000	.000000	5.00000		Isotope
								Delete
			\searrow					Isotope
			-1					
L							•	
· · · · · · · · · · · · · · · · · · ·								
Calc Wt based on Wt % No Wt o	r % Calc			Cascade Net Weig		e-Check Pre-Chec Is Limits	ж	Save
C Calc Iso % based on Wt	- Jo Colic			Het Weig	Decay <u>I</u> II			
								E <u>x</u> it
								EXIC

Click Save and select a TIC

				_	~ F		1		 TIC	Process	Action	TIC Description
		Marc			, 2	006			13	A	M	Procurement - For Account of DOE
Sun	Mon	Tue	Wed	Thu	Fri	Sat			21	A	M	Production
			1	2	3	4			34	A	M	Receipts - Miscellaneous
5	6	7	8	9	10	11			39	A	M	Donated Material - from Others to DOE
12	13	14	15	16	17	18		F	41	A	M	Expended in Space Programs
19 26	20	21 28	22 29	23	24 31	25		F	43	A	M	Sales to Others for the Account of DO
20	- 27	20	23	- 30	51			F	47	A	M	Expended in DOE Tests
							J	k E	48	Α	м	Routine Tests
ransa	action	Comme	ent —							- Source Do	cument Nun	nber <u>O</u> K

Record the Transaction Number & Do Not Apply TIDs

Adjustments - Transaction Number	×	LANMAS Client v	/3.1 🔀
Transaction Number = 37		Would you now	like to Apply TIDs?
ОК		Yes	No

Create Container

Create a new Container by going to Containers -> Create New Containers Select Activity Date & provide the following Container Information

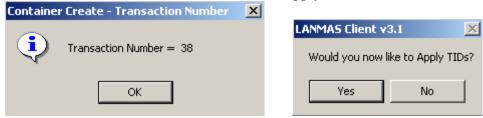
🐂 Containers - Create 👘 Activity Date =	3/27/2006
-NAME	
Serial # Example Container 1	Naming Rules
Part #	
	Unique Name Review
DEFINITION	
Container Type BOTGLSCR	
Gross Wt 100	
Tare Wt 50	
Category Attractiven	ess 📃
Inventoryable Yes O No	
ACCOUNT & LOCATION	
MBA Name MBA1 -	
SubMBA Name SUBMBA1	
Location AREA1	
,	<u>C</u> reate <u>Ex</u> it

Click Create and select the TIC

		h.	.	_	<u> </u>	000			Process	Action	TIC Description	<u>▲</u>
~		Marc		71	_	006		220			Create New Container	
Sun	Mon	Tue	Wed			Sat						
-		_	1	2	3	4						
5	6	7	8	9	10	11						
12	13	14	15	16	17	18						
19	20	21	22	23	24	25						
26	- 27	28	29	30	31							
												_
							•					
							_					
		_										
ansa	action	Comm	ent —					Г	-Source Do	cument Nun	nber	ОК
							- 1					<u> </u>

Page 7 of 53

Record the Transaction Number & Do Not Apply TIDs



Create another container with the same information above but with a name of Example Container $\mathbf{2}$

🖷, Containers - Create 🛛 TIC=220 🛛 Activity Date = 3/27 💶 🗙
NAME
Serial # Example Container 2 Naming Rules
Part #
Suffix Unique Name Review
DEFINITION
Container Type BOTGLSCR
Gross Wt 100
Tare Wt 50
Category Attractiveness
Units KILOGRAM
Inventoryable Yes No
ACCOUNT & LOCATION
MBA Name MBA1
SubMBA Name SUBMBA1 -
Location ABEA1
<u>C</u> reate E <u>x</u> it

<u>Create TIDs</u> Create TIDs by going to TIDs -> Receive from Vendor Select Activity Date & provide the following TID Information

S. Receive from Vendor Acti	vity Date = 3/27/	2006			
TID Type Mylar - U Shaped	•	TID Name Applicab	le only when Auto F	lag is No!	_
		,		Regipping #	200
Receiver	yee #1 💌	🔲 By Employee ID		Beginning # 30 Ending #	010
Witness	yee #2 💌	🔲 By Employee ID		Count	2
				,	
C For Owners	Owner Employee	e #1 🔄 🗖 By Employ		MBA1	
C For Accounts			SubM		
Comment					_
I.			Statur	s For Use	-
		<u>G</u> enerate TIDs	Status		
		Owner Name	Status Descriptio	n Comment	
		DZAMBA1 DZAMBA1	For Use For Use		
US	03003	UZANNUAT	101058		
I 4					
Remov <u>e</u> Selected R	ternove <u>A</u> ll			<u>S</u> ave	
	_				E <u>x</u> it
Click Save and select the	e TIC				E <u>x</u> it
Click Save and select the Transaction Data Receive TI		Dr			Exit
		or Select TIC for Transaction—			Exit
Transaction Data Receive TI	D(s) from Vendo	Select TIC for Transaction		Description	Exit
Transaction Data Receive TI	D(s) from ∀ende	Select TIC for Transaction-			Egit
Transaction Data Receive TI March Sun Mon Tue Wed Thu 1 2	D(s) from Vende	Select TIC for Transaction		Description	Egit
March Sun Mon Tue Wed Thu 5 6 7 8 9		Select TIC for Transaction		Description	Egit
Transaction Data Receive TI March Sun Mon Tue Wed Thu 1 2	D(s) from Vende	Select TIC for Transaction		Description	Egit
March Sun Mon Tue Wed Thu 5 6 7 8 9 12 13 14 15 16		Select TIC for Transaction		Description	Egit
March Sun Mon Tue Wed Thu 0 1 2 5 6 7 8 9 12 13 14 15 16 19 20 21 22 23		Select TIC for Transaction TIC Process 200		Description	
March Sun Mon Tue Wed Thu 0 1 2 5 6 7 8 9 12 13 14 15 16 19 20 21 22 23		Select TIC for Transaction		Description	Egit
March Sun Mon Tue Wed Thu 0 1 2 5 6 7 8 9 12 13 14 15 16 19 20 21 22 23		Select TIC for Transaction -	Rece	Description	
March Sun Mon Tue Wed Thu 5 6 7 8 9 12 13 14 15 16 19 20 21 22 23 26 27 28 29 30		Select TIC for Transaction -		Description	Egit
March Sun Mon Tue Wed Thu 5 6 7 8 9 12 13 14 15 16 19 20 21 22 23 26 27 28 29 30		Select TIC for Transaction -	Rece	Description	

Record the Transaction Number

Document Number: S-UG-G-00001

Save		×
Save Completed.	Transaction 40	generated.
	ОК	

Apply TIDs To Material Apply TIDs by going to TIDs -> Apply/Remove/Destroy Select Activity Date & give the following search criteria

🖨 Apply/Remove/Destroy 🛛 🗛	ctivity Date = 3/27/2006		
TID Selection	Material/Container Selection	Location Selection	Apply/Remove/Destroy
SELECTION CRITERIA TIDS	TID Info		
	TID Info MBA MBA1 SubMBA Owner TID Type Mylar - U Shar TID Number Range TID Name Status *** Applied To: * Location Material Name Container Name Transaction Activity Date Eind Mat	× × Selectable TID	
			E <u>x</u> it

Select the TIDs created earlier

	Material/Conta	ainer Selection 👔 🛛 L	Location Selection	Apply/Remove/Destroy
ELECTION CRITERIA TID	(22 items) TID I	nfo		•
TID Type Desc	TID Name	Owner Name	Status Description	Comment
Mylar - U Shaped	US00050	DZA/MBA1/SUBMBA1	For Use	
Mylar - U Shaped	US00102	DZA/MBA1/SUBMBA1	For Use	
Mylar - U Shaped	US00154	DZA/MBA1/SUBMBA1	For Use	
Mylar - U Shaped	US00206	DZA/MBA1/SUBMBA1	For Use	
Mylar - U Shaped	US00258	DZA/MBA1/SUBMBA1	For Use	
Mylar - U Shaped	US00310	DZA/MBA1/SUBMBA1	For Use	
Mylar - U Shaped	US00362	DZA/MBA1/SUBMBA1	For Use	
Mylar - U Shaped	US00414	DZA/MBA1/SUBMBA1	For Use	
Mylar - U Shaped	US00466	DZA/MBA1/SUBMBA1	For Use	
Mylar - U Shaped	US00518	DZA/MBA1/SUBMBA1	For Use	
Mylar - U Shaped	US00531		Applied	
Mylar - U Shaped	US00544	DZA/MBA1/SUBMBA1	For Use	
Mylar - U Shaped	US00557		Applied	
Mylar - U Shaped	US00570	DZA/MBA1/SUBMBA1	For Use	
Mylar - U Shaped	US00635		Applied	
Mylar - U Shaped	US00648	DZA/MBA1/SUBMBA2	For Use	
Mylar - U Shaped	US00661		Applied	
Mylar - U Shaped	US00674	DZA/MBA1/SUBMBA2	For Use	
Mylar - U Shaped	US00687_		Applied	
Mylar - U Shaped	US03008	DZAMBA1	For Use	
Mylar - U Shaped	US03009	DZA/MBA1	For Use	

Select the Material created earlier using the following criteria

Document Number:	S-UG-	G-00001
------------------	-------	---------

Apply/Remove/Destroy Activity Date = 3/27/2	2006			
TID Selection Material/Contained	Selection	Location Selection	Ť	Apply/Remove/Destroy
SELECTION CRITERIA Material (1 items) Mate	rial Info 📔 Cont	ainers Container Info	Measure	ment Info
MBA Name	MBA1	-		
SubMBA Name	SUBMBA1	•		
Location				•
Matl/Con Name	ltem%			
Part #		-	_	
Serial #	, 			Material Only
Suffix				Containers Only Both
Comment			— Ľ	
TID Name	, 			
Project ID		•		Selectable Items Only
Container Type		•		
SMT	_	DMT	•	
IDC	_			
Local Owner	_			
XacID				
Change <u>A</u> ctivity Date <u>F</u> ind Mate	ches		<u>C</u> lear	r Search Criteria
				Exit

Apply the TID named "US03008" to the material

Document Number: S-UG-G-00001

💐 Apply/Remove/Destroy	Activity Date = 3/	27/2006					_ 🗆 ×
TID Selection	Material/Cont	ainer Selection	Lo	cation Selectio	'n	Apply/Remo	ove/Destroy
All	/O (New)	Material/Container/L ITEM #1 FOR DEMO				Apply Apply Apply Apply C Remove Destroy Destroy Deprator: By Employee #10 Witness: By Employee #6 <u>Refresh</u>	•
TID Type Desc	TID Name	User #1 Name		User #2 Nam	e	Status Descr	iption 🔺
Mylar - U Shaped	US03008	Employee #10		Employee #6		Applied	
	Asset Code	ہ - ا		Selected		v <u>e</u> Selected nove <u>A</u> ll	▼ ▶ Save
							E <u>x</u> it

Click Save and select the TIC

					- E	1			TIC	Process	Action	TIC Description	
		Marc	ch		- 2	006	┢		204			Apply/Remove/Destroy TIDs	
Sun	Mon	Tue	Wed	Thu	Fri	Sat			205			Destroy Only	_
			1	2	3	4			206			Remove Only	_
5	6	- 7 -	8	9	10	11				1		1	
12	13	-14	15	- 16	17	18							
19	20	21	22	23	-24	25							
26	27	- 28	- 29	- 30	- 31								
													_
							h.	1					►
													<u> </u>
		_											
		Comm	ent —				 			- Source Do	cument Nun	nber	ĸ
ansa	action												

Record the Transaction Number

LANMAS Client v3.1	×
Save Completed. Transaction 41 generate	ed.
ОК	

Load Containers

Containers - Load/Unload Activity Date = 3/27/2006	
Data Selection Load/Unload	
SELECTION CRITERIA Material Material Info Containers Container Info Measurement Info	
MBA Name MBA1	
SubMBA Name SUBMBA1	
Location AREA1	
Container Name	
Part #	
Serial #	
Suffix	
TID Name	
	nly
Container Type	·
Local Owner	
XaclD	
Change Activity Date Eind Matches Create NEW Item Clear Search Criteria	
	E <u>x</u> it

Load Containers by going to Containers -> Load/Unload Containers Select Activity Date & give the following search criteria

Select the Containers created before and Load them in the following manner

ፍ Containers - Load/Unload Activity Date = 3/27/2006		
Data Selection Load/Unload		
Data Selection Load/Unload	Take out of parent container Take out of parent container Unload contents Materials:Selected lines 0 Material Name	
	Image: Second system Image: Second system Image: Second system Image: Second system Image: Second system Image: Second system	× × ×
J	Packaging	
	Pack Matl Code Description	
	BubbleWtrap Packing BubbleWtrap Foam Packing Foam	
		, Z
	Remove Selected Pre-Check <u>T</u> IDs <u>Save</u>	*
	E	E <u>x</u> it

Click Save and select the TIC

				_	<u> </u>				Process	Action	TIC Description	<u> </u>
		Marc				006		222			Put Items in Container	
Sun	Mon	Tue	Wed			Sat						
			1	2	3	4						
5	6	- 7 -	8	9	10	11						
12	13	14	15	16	17	18						
19	- 20	- 21	-22	- 23	-24	- 25						
26	- 27 -	28	- 29	- 30	- 31							
												-
							•					
							·					
	obion I	Comm	ent —						- Source Dr	ocument Nur	mber	OF
ransa	scuori						 -					<u>0</u> K
ransa	scuori											

Record the Transaction Number



Apply TIDs by clicking "Yes"

LANMAS Client v3.1							
Would you now like to Apply TIDs							
Yes	No						

And you will be presented with the following screen:

🛢 TID Apply/Remove/Destroy						<u> </u>
TID Selection	Material/Container :	Selection	Location Selectio	n	Apply/Rei	move/Destroy
	Exa Exa	terial/Container/Loca ample Container 1 ample Container 2 M #1 FOR DEMO	ation	M (Op	Apply C Remove D Destroy erator: By I mess: By I	Employee ID
TID Type Desc T	ID Name <mark>Use</mark>	er #1 Name	User #2 Nam	e	Status Des	scription
Asset Name	isset Code	 	Pend Selected Restore Selected	Remov <u>e</u> S Remov		 ▶
						E <u>x</u> it

Click on the TID Selection tab and enter the following information:

💐 TID Apply/Remove/Destroy				
TID Selection	Material/Container Se	election Y I	Location Selection	Apply/Remove/Destroy
SELECTION CRITERIA	s TID Info			
	Fro TID Number Range TID Name Status	Iylar - U Shaped	To: - Selectable TID	▼ s Only
Chan	ge <u>A</u> ctivity Date	Eind Matches	<u>C</u> lear Search Criter	ia
				E <u>x</u> it

Find Matches and select the TIDs created earlier

Document Number: S-UG-G-00001

TID Selection	Material/C	Container Selection	Location Selection	Apply/Remove/	Destroy
ELECTION CRITERIA	TID (22 items)	ID Info			
TID Type Desc	·		Status Description	Comment	
Mylar - U Shaped	US00050	DZA/MBA1/SUBMBA1	For Use		
Mylar - U Shaped	US00102	DZA/MBA1/SUBMBA1	For Use		
Mylar - U Shaped	US00154	DZA/MBA1/SUBMBA1	For Use		
Mylar - U Shaped	US00206	DZA/MBA1/SUBMBA1	For Use		
Mylar - U Shaped	US00258	DZA/MBA1/SUBMBA1	For Use		
Mylar - U Shaped	US00310	DZA/MBA1/SUBMBA1	For Use		
Mylar - U Shaped	US00362	DZA/MBA1/SUBMBA1	For Use		
Mylar - U Shaped	US00414	DZA/MBA1/SUBMBA1	For Use		
Mylar - U Shaped	US00466	DZA/MBA1/SUBMBA1	For Use		
Mylar - U Shaped	US00518	DZA/MBA1/SUBMBA1	For Use		
Mylar - U Shaped	US00531		Applied		
Mylar - U Shaped	US00544	DZA/MBA1/SUBMBA1	For Use		
Mylar - U Shaped	US00557		Applied		
Mylar - U Shaped	US00570	DZA/MBA1/SUBMBA1	For Use		
Mylar - U Shaped	US00635		Applied		
Mylar - U Shaped	US00648	DZA/MBA1/SUBMBA2	For Use		
Mylar - U Shaped	US00661		Applied		
Mylar - U Shaped	US00674	DZA/MBA1/SUBMBA2	For Use		
Mylar - U Shaped	US00687		Applied		
Mylar - U Shaped	US03008		Applied		
Mylar - U Shaped	US03009	DZA/MBA1	For Use		
					Ŀ
Begin Apply/Remov Using Selected <u>T</u> ID		Begin Apply/Remove/Dest Using All TIDs	гоу	E	<u>}</u> efresh
					Exit

You should now have the following screen:

🐂 TID Apply/Remove/Destroy						_ 🗆 🗵
TID Selection	Material/Co	ntainer Selection	Location Selectio	n	Apply/	Remove/Destroy
AII US03008 IITEM #1 FOR DEMO)	Material/Container/Loc Example Container 1 Example Container 2 ITEM #1 FOR DEMO	ation	Code C M		Apply By Employee ID T By Employee ID T Tesh
	ID Name	User #1 Name	User #2 Nam	e		Description 🔺
· ·	S03008	Employee #10	Employee #6			
Mylar - U Shaped U	S03009	Employee #1	Employee #2		For Use	▼
						•
Asset Name A	sset Code		Pend Selected	Remo	v <u>e</u> Selected	
	1		Restore Selected	Rer	nove <u>A</u> ll	Save
- ·						E <u>x</u> it

Document Number: S-UG-G-00001

Apply the TID named "US03009" to the Container named "Example Container 1"

🛢, TID Apply/Remove/Destroy						
TID Selection	Material/Com	tainer Selection	Location Selecti	ion	Apply/Rem	nove/Destroy
All		Material/Container/Loo Example Container 1 Example Container 2 ITEM #1 FOR DEMO	ation		C Remove C Destroy Operator: By Er Employee #10	nployee ID
TID Type Desc 1	'ID Name	User #1 Name	User #2 Nar	ne	Status Desc	ription
Mylar - U Shaped U	IS03009	Employee #10	Employee #6		Applied	
Asset Name Asset Name Example Container 1	isset Code	• • •	Pend Selected Restore Selected	J	e <u>Selected</u> nove <u>A</u> ll	Save
						E <u>x</u> it

Click Save and select the TIC

					A				TIC	Process	Action	TIC Description	
		Marc				006	▶	V	204			Apply/Remove/Destroy TIDs	
Sun I	Mon	Tue	Wed	Thu	Fri	Sat			205			Destroy Only	
			1	2	3	4			206			Remove Only	
5	6	- 7 -	8	9	10	11				1	1		
12	13	-14	15	16	17	18							
19	20	21	22	23	-24	25							
26	27	28	- 29	- 30	- 31								
													-
							Ιđ	1					
							•						
ransac	ction (Comm	ent —				 			- Source Do	cument Nur	ober	OK
ransac										000,00000	o annor i crean	1201	<u>o</u> k

Record the Transaction Number

Document Number: S-UG-G-00001

LANMAS Client v3.1	×
Save Completed. Transaction 43 g	enerated.
ОК	

Move To MBA Perform Moves by going to Onsite -> Move To MBA Select Activity Date & give the following search criteria

S. Move To MBA Activity Date = 3/27/2006		
Data Selection Move Items Between MBAs		
SELECTION CRITERIA Material Material Info	Containers Container Info Measurement Info	
MBA Name	MBA1	
SubMBA Name		
Location		
Mati/Con Name	Example%	
Part #		
Serial #	O Material Only	
Suffix	C Containers Only	
Comment		
TID Name		
	✓ Selectable Items Only	
Container Type	_	
SMT		
IDC	•	
Local Owner	_	
XaclD		
Change <u>A</u> ctivity DateEind Mate	ches <u>C</u> lear Search Criteria	
		E <u>x</u> it

Move To MBA Activity Date = 3/27/2006 Data Selection Move Items Between MBAs SELECTION CRITERIA Material Material Moterial Info Container Info Measurement Info Container Name Location MBA Name SubMBA Name Status Empty Container Type Dt Example Container 1 AREA1 MBA1 SUBMBA1 X AREA1 AREA1 AREA1 Container Name Container Name Location MBA1 SubmBa1 X Bottomation Product Product
SELECTION CRITERIA Material Material Info Containers (1 items) Container Info Measurement Info Container Name Location MBA Name SubMBA Name Status Empty Container Type Bt • Example Container 1 AREA1 MBA1 SUBMBA1 X BOTOLSCR
Container Name Location MBA Name Status Empty Container Type Dt Example Container 1 AREA1 MBA1 SUBMBA1 X BOTGLSCR
Example Container 1 AREA1 MBA1 SUBMBA1 X BOTGLSCR
Example Container 1 AREA1 MBA1 SUBMBA1 X BOTGLSCR
Begin Move To MBA Begin Move To MBA Refresh
Using Selected Containers Using All Containers
E <u>x</u> it

Move the container using the following information

🐂 Move To MBA 👘 Activ	vity Date = 3	/27/2006				
Data Selection Move Iter	ms Between	MBAs				
Materials						
Material Name			Catego	ry Attractivenes	s Location	<u> </u>
						_
		Remove All	ltems	Remove Selec	ted Items	
Containers:Selected lines 1—						
Container Name	Location	MBA Name	SubMBA Name	Move to MBA Name	Move to SubMBA Name	Move to Location 🔺
Example Container 1	AREA1	MBA1	SUBMBA1	MBA2	SUBMBA2	AREA2
						━━━
	MBA2		-			Pre-Check Limits
MBA		* 0	Acciev		ion to Colooted	Pre-Check <u>T</u> IDs
Sub-MBA	SUBMB	9,2	 Assign 		ign to Selected	
Location AREA2			• —			
						<u>S</u> ave
						E <u>x</u> it

Click Save and select the TIC

		Marc	:h	_	÷ [2	006			Process	Action	TIC Description Moved Material to Intransit	
Sun	Mon		-	Thu	Fri –	Sat		107			Moved Material to Intransit	
			1	2	3	4						
5	6	- 7	8	9	10	11						
12	13	-14	15	16	17	18						
19	20	- 21	22	-23	- 24	- 25						
26	- 27	28	29	30	- 31							
												-
							•					► E
	action	Comm	ent				 	1				
ransa							_		- Source D	ocument Nun	nber	<u>0</u> K
ransa												

Peer Review is turned on so give the username and password of "demo" Logon and Verify the transaction

Logon
(2nd User Logon Information)
User Name: demo 💌
Password: ****
Logon Change Password Exit

Move Items Between M	IBAs TIC=1	107 Activity	Date = 3/27/2000	5		_ 🗆
ata Selection Move Ite	ems Betweer	n MBAs				
Materials:Selected lines 0—						
Material Name			Catego	ry Attractivenes	s Location	^
						_
•						F
		Remove All	Items	Remove Selec	ted Items	
ontainers:Selected lines 1 -						
Container Name	Location	MBA Name	SubMBA Name		Move to SubMBA Name	Move to Location
Example Container 1	AREA1	MBA1	SUBMBA1	MBA2	SUBMBA2	AREA2
ا						
						Þ
ESTINATION:						Pre-Check Limi
			T			
	MBA2					Pre-Check TID
MBA	MBA2 SUBME	3A2	Assig	n to All Ass	ign to Selected	
MBA Sub-MBA	SUBME	3A2	Assig	n to All Ass	ign to Selected	Pre-Check <u>I</u> ID <u>R</u> ejected
MBA Sub-MBA	SUBME	3A2		n to All Ass	ign to Selected	<u>R</u> ejected
MBA Sub-MBA	SUBME	3A2		n to All Ass	ign to Selected	Pre-Check <u>I</u> JD <u>R</u> ejected <u>V</u> erified
MBA Sub-MBA	SUBME	3A2		n to All Ass	ign to Selected	<u>R</u> ejected

Record the Transaction Number for the Move



Do not perform the Accept Operation using this shortcut utility (demonstrate how to do it manually)

Accept Op	eration	×
Do you v	vish to proceed	with the Accept Operation?
	Yes	No

<u>Accept From MBA</u> Perform the Accept by going to Onsite -> Accept From MBA

Select Activity Date & give the following search criteria (the MBA you want to do the accept into)

Accept from MBA Activity Date = 3/27/2006	
Data Selection Accept from MBA	
SELECTION CRITERIA Material Material Info Containers Container Info Measurement Info	
MBA Name MBA2	
SubMBA Name	
Location	
Mati/Con Name	
Part #	
Serial # O Material Only	
Suffix O Containers Only	
Comment	
TID Name	
✓ Selectable Items On	у
Container Type	
SMT	
Local Owner	
XacID	
Ohanna Alabidu Data 🔰 Find Matahan	
Change Activity Date Eind Matches Clear Search Criteria	
	E <u>x</u> it

Begin Accept from MBA Begin Accept from MBA Begin Accept from MBA	
Begin Accept from MBA Begin Accept from MBA Begin Accept from MBA	: D€ ▲
Begin Accept from MBA Begin Accept from MBA Begin Accept from MBA	
Begin Accept from MBA Begin Accept from MBA Begin Accept from MBA	
Begin Accept from MBA Begin Accept from MBA Before Bafrash	
Begin Accept from MBA Begin Accept from MBA Deficient	
Begin Accept from MBA Begin Accept from MBA Before Before B	
Begin Accept from MBA Begin Accept from MBA Deficient	
Begin Accept from MBA Begin Accept from MBA Befresh	▶
Using Selected Containers Using All Containers	

Select the Container that was just moved

All the necessary information (MBA, SubMBA and Location) was provided in the "Move To MBA" operation so nothing needs to be assigned

Document Number: S-UG-G-00001

💐 Accept from MBA	Activity Date = 3/27/20	06			
Data Selection Accept	from MBA				
⊢ Materials:Selected lines 0—					
Material Name		Category	Attractiveness	Location	
					_
					• I
	Remove	e All Items	Remove Selected It	ems	
			100010 0000104 1		
Containers:Selected lines 1-					
Container Name	Location	Move to Location	MBA Name	SubMBA Name	Move to SubMBA Nai 🔺
Example Container 1	AREA2	AREA2	MBA2	SUBMBA2	SUBMBA2
		Check MBA Limits	Return All		
DESTINATION					
Location AREA2	Assign	Assign Sub-MBA		e-Check Limits	Save
100505			Pr	e-Check <u>T</u> IDs	<u></u>
]					E <u>x</u> it

Click Save and select the TIC

		Marc	sh	_	÷ [2	006			Process	Action	TIC Description Moved Material from Intran	▲
Sun	Mon				Fri –	Sat		108			Moved Material from Intran	Sil
			1	2	3	4						
5	6	- 7	8	9	10	11						
12	13	-14	15	16	17	18						
19	- 20	- 21	22	- 23	-24	- 25						
26	- 27	- 28	- 29	- 30	- 31							
												-
							•					
	action	Comm	ent									
ansa	Jodon	comm	ion (- Source Do	cument Nun	nber	OK
ansa												\

There is a TID warning message that there is a TID that may need to be removed/destroyed or marked as pending on a location.

LANMAS Client v3.1			×
Warning: There are TIDs th	at need to be Remov	ed/Destroyed or marke	d as Pending.
Do you wish to pe	erform the TID Apply/	Remove/Destroy function	on?
No Procee	ne TID Apply/Remove I with the current trar to the Accept from M	nsaction.	
Yes	No	Cancel	

Selecting "Yes" will display the TID and the location.

🛋 TID Apply/Remove/Destroy						
TID Selection	Material/Contai	iner Selection	Location Selection	on	Apply/Remove/Destroy	
All		Material/Container/	Location	о Г	Apply Apply Remove Centrol Destroy Perator: By Employee ID Aftness: By Employee ID Refresh	
	fID Name	User #1 Name	User #2 Nam	ne	Status Description	
Multi-LOK 24 In A Ser A	400003	Employee #2	Employee #3		Applied	
Asset Name	Asset Code		Restore Selected		▶ Selected ove <u>A</u> ll <u>S</u> ave	
					Exit	

The two people that destroyed the TID can be entered and the TID updated.

Document Number: S-UG-G-00001

🛢, TID Apply/Remove/Destroy						_	
TID Selection	Material/Conta	ainer Selection	Lo	cation Selectio	n	Apply/Remove/Destroy	r Ì
AII 		Material/Container/	Location			Apply Remove Destroy Destroy Destroy Operator: By Employee ID Employee #10 Vitness: By Employee ID Employee #6 Refresh	
TID Type Desc T	ID Name	User #1 Name		User #2 Nam	e	Status Description	
	00003	Employee #10		Employee #6		Destroyed	
Asset Name A AREA2 L	isset Code	<u>،</u> - ا		Selected Selected		<u>e</u> Selected nove <u>A</u> ll Save	• •
						E <u>x</u> it	

The Type Inventory Change is selected.

				_	^ E				TIC	Process	Action	TIC Description	▲
		Marc			_	006			204			Apply/Remove/Destroy TIDs	
Sun	Mon	Tue	Wed	Thu	Fri	Sat			205			Destroy Only	
			1	2	3	4			206			Remove Only	_
5	6	- 7 -	8	9	10	11	Th	_		1	1		_
12	13	14	15	-16	17	18							
19	20	21	22	23	- 24	25							
26	- 27 -	- 28	29	- 30	- 31								
													Ţ
								•					┢┝
							17						_
		_											_
ransa	action	Comm	ent							- Source Do	cument Nun	nber	<u></u>

Record the Transaction Number for the TID Destroy

LANMAS Client v3.1	
Save Completed. Transaction 45 generated.	
ОК	
Record the Transaction Number for the	ne Accept
Moves Accept - Transaction Number 🛛 🗙	
Transaction Number = 46	
OK	

When Data Select refreshes, no items will match your Search Criteria. Just click OK.

No Match	es X
(i)	No Items or Containers were found matching the specified Criteria.
	Change the Criteria and Try Again.
	ОК

You are given an option to apply based on system setup. Do Not Apply TIDs

LANMAS Client v	3.1 🔀
Would you now I	ike to Apply TIDs?
Yes	No

<u>Unload Container (destroy TID)</u> Perform the Unload by going to Containers -> Load/Unload Containers Select Activity Date & give the following search criteria

Data Selection Locad/Unload SELECTION CRITERIA Material Material MBA Name MBA2 Image: SubMBA2 SubMBA Name SUBMBA2 Image: SubMBA2 Location AREA2 Image: SubMBA2 Container Name Image: SubMBA2 Image: SubMBA2 TID Name Image: SubMBA2 Image: SubMBA2 Local Owner Image: SubMBA2 Image: SubMBA2 Local Owner Image: SubMBA2 Image: SubMBA2 Local Owner Image: SubMBA2 Image: SubMBA2 Change Activity Date Eind Matches Create NEW Item Clear Search Criteria	Containers - Load/Unload Activity Date = 3/27/	/2006	
MBA Name MBA2 SubMBA Name SUBMBA2 Location AREA2 Container Name Part # Serial # Suffix TID Name Container Type Local Owner XacD	Data Selection Load/Unload		
SubMBA Name SUBMBA2 ▼ Location AREA2 ▼ Container Name Part # ▼ Serial # Suffix TID Name TID Name Container Type ▼ Local Owner ▼ XacID	SELECTION CRITERIA Material Material Info C	ontainers Container Info Measurement Info	
Location AREA2	MBA Name	MBA2	
Container Name Part # Serial # Suffix TID Name TID Name Container Type Local Owner XacID	SubMBA Name	SUBMBA2	
Part # Serial # Suffix TID Name TID Name Container Type Local Owner XacID	Location	AREA2	
Part # Serial # Suffix TID Name TID Name Container Type Local Owner XacID			
Serial # Suffix TID Name Container Type Local Owner XacID	Container Name		
Suffix TID Name Selectable Items Only Container Type Local Owner XacID	Part #	▼	
TID Name Selectable Items Only Container Type Local Owner XacID	Serial #		
Container Type	Suffix		
Container Type	,		
Container Type	TID Name		
Container Type	,		
Local Owner XaciD	Container Type		
XaclD			
XaclD			
XaclD	Local Owner		
Change Activity Date Eind Matches Create NEW Item Clear Search Criteria	, add J		
	Change <u>A</u> ctivity Date <u>Find Matc</u>	hes Create NEW Item Clear Search Criteria	
Exit			E uit

Select the Example Container

Container Name	Location	MBA Name	SubMBA Name	Status	Empty	Container Type Des
C1-Demoltem 739	AREA2	MBA2	SUBMBA2	X	\checkmark	BOTPOLYS
C1-Demo Item 755	AREA2	MBA2	SUBMBA2	Х		BOTB12BL
C1-Demo Item 771	AREA2	MBA2	SUBMBA2	Х	V	BOXCARDS
C1-Demoltem 787	AREA2	MBA2	SUBMBA2	Х		BOXOTHER
C1-Demoltem 803	AREA2	MBA2	SUBMBA2	Х	\checkmark	BOXUNKWN
C1-Demoltem 819	AREA2	MBA2	SUBMBA2	Х		CANMECHL
C1-Demoltem 83	AREA2	MBA2	SUBMBA2	Х		BOTPLAST
C1-Demo Item 835	AREA2	MBA2	SUBMBA2	Х	V	CANSCREW
C1-Demo Item 851	AREA2	MBA2	SUBMBA2	X		BOTGLSCR
C1-Demo Item 867	AREA2	MBA2	SUBMBA2	Х	V	BOTGLVIL
C1-Demoltem 883	AREA2	MBA2	SUBMBA2	Х		BOTPLAST
C1-Demo Item 899	AREA2	MBA2	SUBMBA2	Х	\checkmark	BOTPOLYS
C1-Demo Item 915	AREA2	MBA2	SUBMBA2	Х		BOTB12BL
C1-Demo Item 931	AREA2	MBA2	SUBMBA2	X	V	BOXCARDS
C1-Demo Item 947	AREA2	MBA2	SUBMBA2	Х		BOXOTHER
C1-Demoltem 963	AREA2	MBA2	SUBMBA2	Х	\checkmark	BOXUNKWN
C1-Demo Item 979	AREA2	MBA2	SUBMBA2	Х		CANMECHL
C1-Demo Item 99	AREA2	MBA2	SUBMBA2	Х	\checkmark	BOTPOLYS
C1-Demo Item 995	AREA2	MBA2	SUBMBA2	X	\checkmark	CANSCREW
Example Container 1	AREA2	MBA2	SUBMBA2	Х		BOTGLSCR
Begin Containers - Lo Using Selected <u>C</u> onta		Begin Containers - Load/ Using <u>A</u> ll Containers	Unload		<u>R</u> efresh	<u> </u>

Notice that we can see what items have TIDs applied to them

ፍ Containers - Load/Unload Activity Date = 3/27/2006		<u>_ D X</u>
Data Selection Load/Unload		
Containers	Take out of parent container 📰 Unload contents	
Example Container 1 TIDS:(US03009)	Materials:Selected lines 94	
Example Container 2	Material Name	_ _
	Demo Item 11	
	Demo Item 123	
	Demo Item 131	
	Demo Item 139	
	Demo Item 155	
	Demo Item 163	
	Demo Item 171	
	Demo Item 187	
	Element Name DMT Element Weight	
	Element Name DMT Element Weight Americium 45 36.3956044	— <u> </u>
	Curium 46 37.4065934	
	Isotope Name	
	Americium 243	
		<u> </u>
	Packaging	
	Pack Matl Code Description	
	BubbleWrap Packing BubbleWrap	
	Packing Foam	
	Remove Selected Pre-Check IIDs Sa	ve
-		
		E <u>x</u> it

Unload both containers (by dragging items out of each container to the "Containers" root node or by dragging each container up to the "Unload contents" icon in the upper-right hand corner)

ፍ Containers - Load/Unload Activity Date = 3/27/2006		
Data Selection Load/Unload		
Containers	Take out of parent container 📰 Unload contents	
Example Container 1 TIDS:(US03009)	Materials:Selected lines 94	
Example Container 2	Material Name	
	Demo Item 107	
	Demo Item 11	-
	Demo Item 123	_
	Demo Item 131	
	Demo Item 139	_
	Demo Item 155	_
	Demo Item 163	
	Demo Item 171	
	Demo Item 187	J
		· .
	Element Name DMT Element Weight Americium 45 36.3956044	-411
	Curium 45 36.3350044	
	Curium 46 37.405334	20
	Isotope Name	
	Americium 243	
		┓
1	Packaging	
	Pack Matl Code Description	
	Bubble/Wrap Packing Bubble/Wrap	
	Foam Packing Foam	
T		
	Remove Selected Pre-Check <u>IIDs</u> <u>Save</u>	
		_
	E <u>x</u>	it

Click Save and select the TIC

				_	Δ.E.			TIC	Process	Action	TIC Description	<u> </u>
		Marc		_		:006	> ~	222			Put Items in Container	
Sun	Mon	Tue	Wed	Thu	Fri	Sat						
			1	2	3	4						
5	6	- 7 -	8	9	10	11						
12	13	-14	15	- 16	17	18						
19	20	- 21	- 22	-23	- 24	25						
26	- 27 -	28	- 29	- 30	- 31							
												-
							•					• • •
							<u> </u>					
		_					 					
rans	action	Comm	ent				 	1	- Source Do	cument Nur	nber	
							 -					<u> </u>
ans	action	Comm	ent —				 _		- Source Do	cument Nur	nber	OK

The TID has to removed from the outer container (because you removed items from it)

LANMAS Clien	t v3.1 🔀
Warning: The	ere are TIDs that need to be Removed/Destroyed or marked as Pending.
Do	you wish to perform the TID Apply/Remove/Destroy function?
Yes No Car	Go to the TID Apply/Remove/Destroy screen. Proceed with the current transaction. Return to the Container Load/Unload screen.
	Yes No Cancel

💐 TID Apply/Remove/Destroy					
TID Selection	Material/Conf	tainer Selection	Location Selection	on	Apply/Remove/Destroy
All	r 1	Material/Container/Lo	cation	•	Apply Remove Destroy Destroy rator: By Employee ID sess: By Employee ID Refresh
TID Type Desc	FID Name	User #1 Name	User #2 Narr	ne	Status Description
Mylar - U Shaped	JS03009	Employee #10	Employee #6		Applied
Asset Name	Asset Code	× V	Pend Selected Restore Selected	Remov <u>e</u> Se Remove	
					E <u>x</u> it

Provide the Operator & Witness and Remove the TID

Document Number: S-UG-G-00001

💐 TID Apply/Remove/Destroy					
TID Selection	Material/Conta	ainer Selection	Locati	ion Selection	Apply/Remove/Destroy
All US03009		Material/Container/Loo	cation	Code	C Apply Remove Remove Destroy Operator: By Employee ID Employee #10 Vttness: By Employee ID Employee #3 Refresh
TID Type Desc 1	ID Name	User #1 Name	Us	er #2 Name	Status Description
Mylar - U Shaped	JS03009	Employee #10	Em	ployee #3	Removed
Asset Name / Example Container 1.	Asset Code	▲ ↓ ▶	<u>P</u> end Sele Res <u>t</u> ore Se		vg Selected
					Exit

Click Save and select the TIC

					<u> </u>	000	1			_	Process	Action	TIC Description	
		Marc		-		006		L		204			Apply/Remove/Destroy TIDs	
Sun	Mon	Tue	Wed	Thu	Fri	Sat				205			Destroy Only	
			1	2	3	4		▶		206			Remove Only	
5	6	7	8	9	10	11								
12	13	14	15	16	17	18								
19	20	21	22	23	24	25								
	20	21	22 29	23 30	24 31	25								
26						25								•
						25			ī [▼
						25		L	ı [•
26	27	28	29			25			·					•
26		28	29			25						cument Nun	nber	<u></u> ► ■

Record the Transaction Number for the TID Removal

LANMAS Client v3.1
Save Completed. Transaction 47 generated.
ОК

Record the Transaction Number for the Container Unload & Do Not Apply TIDs



<u>Delete Material</u> Perform the Delete of the Material by going to Miscellaneous -> Adjustments Select Activity Date & give the following search criteria

Adjustments Activity Date = 3/27/2006	
Data Selection Adjust Material	
SELECTION CRITERIA Material Material Info Containers Container Info Measurement Info	
MBA Name MBA2	
SubMBA Name SUBMBA2	
Location	
Material Name	
Part #	
Serial #	
Suffix	
Comment	
TID Name	
Project ID Selectable Items Only	
SMT V DMT V	
Local Owner	
XacID	
Change <u>A</u> ctivity Date <u>Find Matches</u> Create <u>N</u> EW Item <u>C</u> lear Search Criteria	
E	<u>k</u> it

-				1		
Material Name	Category	Attractiveness	Status	Status Descp	Location	-
DEMO ITEM 883		E	X	On site	AREA2	
DEMO ITEM 891		E	X	On site	AREA2	_
DEMO ITEM 899		E	X	On site	AREA2	_
DEMO ITEM 907		E	X	On site	AREA2	
DEMO ITEM 91		E	X	On site	AREA2	
DEMO ITEM 915		E	X	On site	AREA2	
DEMO ITEM 923		E	X	On site	AREA2	
DEMO ITEM 931		E	X	On site	AREA2	
DEMO ITEM 939		E	X	On site	AREA2	
DEMO ITEM 947		E	X	On site	AREA2	_
DEMO ITEM 955		E	X	On site	AREA2	_
DEMO ITEM 963		E	X	On site	AREA2	_
DEMO ITEM 971		E	X	On site	AREA2	_
DEMO ITEM 979		E	X	On site	AREA2	_
DEMO ITEM 987		E	X	On site	AREA2	_
DEMO ITEM 99		E	X	On site	AREA2	_
DEMO ITEM 995		E	х	On site	AREA2	_
ITEM #1 FOR DEMO			×	On site	AREA2	, ,
Begin Adjustment Using Selected №		Begin Adju: Using All M			<u>R</u> efresh	

Begin the Adjustment with only this material

💐 Adjus	stments Activity Date =	3/27/	2006					
Data S	election Adjust Material							
Materia	al Data:Selected lines 1 —							
	Material Name			Category	Attractiveness	; IDC	ANSI Scrap Code	Inv 🔺
► N	ITEM #1 FOR DEMO					ID020		Y
	J 							
Rem	ove Selected Items Re	emove A	Ul Items Del	ete Material				
-Elemer	nt Data:Selected lines 1 ——							
	Element Name	_	Element Weight	<mark>Delta El</mark>	Wt	New E		
► N	Uranium	32	100.0000000	.000000	0	100.00	00000	Add Element
								Delete
								Element
	Data:Selected lines 1							
	v Isotope Name			Isotope Weig	bt D	elta Iso Wt		
► N	Uranium 235			5.0000000		000000		Add Isotope
μ <u>μ</u>					I			isotope
								Delete
							-	Isotope
							•	
								
(e) Calc)	Wt based on Wt % No Wt or %	Calc				e-Check		<u>S</u> ave
_O Cale I	lso % based on Wt							
								Exit
								LVIC

Click the "Delete Material" button and the result will be:

🛋 Adjustments 👘 Activity Date = 3	3/27/2006					_ 🗆 ×
Data Selection Adjust Material						
Material Data: Selected lines 1						
New Material Name		Category	Attractiveness	IDC AN	SI Scrap Code	inv 🔺
N ITEM #1 FOR DEMO				ID020		¥
Remove Selected Items Rem	nove All Items	Indelete Material				
Element Data:Selected lines 1						
	DMT Element Weight	Delta El	l Wt	New El Wt	<u>г</u>	1
N Uranium	32 100.0000000	.000000.	θ	100.000000	θ	Add Element
						LIGHICIK
						Undelete
						Element
Jantana Data Calentad Kasa 4						
Isotope Data:Selected lines 1		Isotope Weig	that Delta	i Iso Wt		
N Uranium 235		5.0000000	.0000			Add
						Isotope
						Undelete
						Isotope
 Calc Wt based on Wt % No Wt or % (Cascade Calc Net Weight	<u>C</u> alculate Decay	Pre-Check Pre-C TIDs Limits			<u>S</u> ave
C Calc Iso % based on Wt	<u>Inst meight</u>					
						Exit
						LUK

Click Save and select the TIC

				_	~ E		1			TIC	Process	Action	TIC Description		
		Marc	h		, 2	2006				13	A	M	Procurement - For Account of DOE		
Sun	Mon	Tue	Wed	Thu	Fri	Sat				21	A	M	Production		
			1	2	3	4				34	A	M	Receipts - Miscellaneous		
5	6	- 7 -	8	9	10	11		F		39	A	M	Donated Material - from Others to DOE		
12	13	14	15	16	17	18				41	A	M	Expended in Space Programs		
19 26	20	21 28	22 29	23	24 31	25				43	A	M	Sales to Others for the Account of DO		
26	- 27	28	23	30	31			┢	~	47	A	M	Expended in DOE Tests		
							I	Ŀ		18	A	м	Routine Teste		
ransa	action (Comme	ent —								- Source Do	cument Nun	nber <u>O</u> K E <u>x</u> it		

The TID has to removed or destroyed from the material (because you destroyed the material)

LANMAS C	lient v3.	1	x
There are	e TIDs tha	at need to be Removed/Destroyed or marked as Pen	ding.
	Do you v	vish to perform the TID Apply/Remove/Destroy func	tion?
	OK Cancel	Go to the TID Apply/Remove/Destroy screen. Return to the Adjustments screen.	
		OK Cancel	
LANMAS C	ient v3.	<u>×</u>	
One or m	ore TIDs (were set to Pending, Please SAVE these changes.	
		ОК	

Provide the Operator & Witness and Destroy the TID

🐂 TID Apply/Remove/Destroy					
TID Selection	Material/Conta	iner Selection	Location Selection	on Y	Apply/Remove/Destroy
AII		Material/Container/Lo	cation	C Op E Vit	Apply Remove Destroy Destroy Destroy By Employee ID mployee #10 Thess: By Employee ID mployee #6 Refresh
	D Name	User #1 Name	User #2 Nam	ie	Status Description
Mylar - U Shaped US	\$03008	Employee #10	Employee #6		Pending
I					•
Asset Name As	sset Code		Pend Selected	Remov <u>e</u> S	Gelected
		▼	Restore Selected	Remov	re <u>A</u> ll <u>S</u> ave
					E <u>x</u> it

Click Save and select the TIC

					- E				TIC	Process	Action	TIC Description
		Marc			- 2	006			204			Apply/Remove/Destroy TIDs
Sun	Mon	Tue	Wed	Thu	Fri	Sat	Þ	~	205			Destroy Only
			1	2	3	- 4	<u> </u>		206			Remove Only
5	6	- 7 -	8	9	10	11		-		1		· · ·
12	13	14	15	16	17	18						
19	20	- 21	- 22 -	23	- 24	25						
26	- 27 -	- 28	- 29	- 30	- 31							
							. .					
							Ŀ					<u> </u>
												<u> </u>
ransa	action	Comm	ent									
ransa	action	Comm	ent							- Source Do	cument Nun	nber <u>O</u> K

Record the Transaction Number

LANMAS Client v3.1	×
Save Completed. Transaction 49 gener	ated.
ОК	

Record the Transaction Number & Do Not Apply TIDs

Adjustments - Transaction Number	×	LANMAS Client v3.1
Transaction Number = 50		Would you now like to Apply TIDs?
ОК		Yes No

Notice that the Example Material is no longer in the selection list.

Material Name	Category	Attractiveness	Status	Status Descp	Location		
DEMO ITEM 875		E	Х	On site	AREA2		
DEMO ITEM 883		E	Х	On site	AREA2		
DEMO ITEM 891	MO ITEM 891		Х	On site	AREA2		
DEMO ITEM 899		E	X	On site	AREA2		
DEMO ITEM 907		E	X	On site	AREA2		
DEMO ITEM 91		E	Х	On site	AREA2		
DEMO ITEM 915		E	Х	On site	AREA2		
DEMO ITEM 923		E	Х	On site	AREA2		
DEMO ITEM 931		E	Х	On site	AREA2		
DEMO ITEM 939		E	Х	On site	AREA2		
DEMO ITEM 947		E	Х	On site	AREA2		
DEMO ITEM 955		E	Х	On site	AREA2		
DEMO ITEM 963		E	Х	On site	AREA2		
DEMO ITEM 971		E	Х	On site	AREA2		
DEMO ITEM 979		E	Х	On site	AREA2		
DEMO ITEM 987		E	Х	On site	AREA2		
DEMO ITEM 99		E	Х	On site	AREA2		
DEMO ITEM 995		E	x	On site	AREA2		
						₽	
Begin Adjustmen Using Selected <u>N</u>		Begin Adju Using <u>A</u> ll M	istments faterials		<u>R</u> efresh		

<u>Delete Container</u> Perform the Delete of the Containers by going to Containers -> Edit/Delete Containers Select Activity Date & give the following search criteria

Containers - Edit Activity Date = 3/27/2006	
Data Selection Container Edit	
SELECTION CRITERIA Material Material Info Containers Container Info Measurement Info	
MBA Name MBA2	
SubMBA Name SUBMBA2	
Location AREA2	
Container Name	
Part #	
Serial #	
Suffix	
TID Name	
Selectable Items Only	
Container Type	
Local Owner	
XaclD	
Oberes Antičtu Data III. Find Machan III. Oracle NEW/Inst. Oberes Reports Official	
Change Activity Date Eind Matches Create NEW Item Clear Search Criteria	
	E <u>x</u> it

This will provide the Example Containers

Container Name	Location	MBA Name	SubMBA Name	Status	Empty	Container Type De 🔺
C2-Demoltern 803	AREA2	MBA2	SUBMBA2	Х	1	BOXWOODS
C2-Demoltem 819	AREA2	MBA2	SUBMBA2	Х		CANOTHER
C2-Demoltern 83	AREA2	MBA2	SUBMBA2	Х		BOTPLVIL
C2-Demo Item 835	AREA2	MBA2	SUBMBA2	Х	V	CANSLIPS
C2-Demo Item 851	AREA2	MBA2	SUBMBA2	Х		BOTGLSOT
C2-Demo Item 867	AREA2	MBA2	SUBMBA2	Х	\checkmark	BOTOTHER
C2-Demoltern 883	AREA2	MBA2	SUBMBA2	Х		BOTPLVIL
C2-Demo Item 899	AREA2	MBA2	SUBMBA2	Х	V	BOTUNKWN
C2-Demo Item 915	AREA2	MBA2	SUBMBA2	Х		BOTB21BL
C2-Demo Item 931	AREA2	MBA2	SUBMBA2	Х	\checkmark	BOXMETAL
C2-Demo Item 947	AREA2	MBA2	SUBMBA2	Х		BOXPOLYS
C2-Demo Item 963	AREA2	MBA2	SUBMBA2	Х	\checkmark	BOXWOODS
C2-Demo Item 979	AREA2	MBA2	SUBMBA2	Х		CANOTHER
C2-Demo Item 99	AREA2	MBA2	SUBMBA2	Х	V	BOTUNKWN
C2-Demo Item 995	AREA2	MBA2	SUBMBA2	Х	\checkmark	CANSLIPS
Example Container 1	AREA2	MBA2	SUBMBA2	Х		BOTGLSCR
Example Container 2	AREA2	MBA2	SUBMBA2	X		BOTGLSCR
			,	_		<u>•</u>
Begin Container Using Selected		Begin Containers - E Using <u>A</u> ll Containers			<u>R</u> efresh	
				-		-

Select the Example Containers and begin the Container Edit/Delete

🐃 Containers - Edit Activity Date = 3/27/2006			
Data Selection Container Edit			
Containers:Selected lines 2			
Container Name	Serial #	Part #	Suffix Inventory
Example Container 1	Example Container 1		Y _
Example Container 2	Example Container 2		Y
Remove All Remove Selected Unique	Name Review Del	ete All 📗 Delete Sele	ected Undelete
Container Type	iits		
		n to Selected	Pre-Check TIDs
Assign to All	As	sign to All	Save
			Exit
,			<u> </u>

Click the "Delete All" button and the result will be:

Containers - Edit Activity Date = 3/27/2006			
Data Selection Container Edit			
Containers:Selected lines 2			
Container Name	Serial #	Part #	Suffix Inventory 🔺
Example Container 1	Example Container 1		¥
Example Container 2	Example Container 2		¥
	N D 1 D		<u> </u>
Remove All Remove Selected Unique	e Name Review Dela	ete All Delete Sele	ected Undelete
Container Ture	nits		
		n to Selected	Pre-Check
			<u>T</u> IDs
Assign to All	As	sign to All	Save
			<u></u>
			E <u>x</u> it
,			<u></u>

Click Save and select the TIC

		Marc	h	_	<u>^</u>	:006			Process	Action	TIC Description	▲ •
Sun	Mon			Thu	▼ C	Sat	• •	221			Edit Container Definition Da	(a
o on i	Mon	100	1	2	3	4						
5	6	7	8	9	10	11						
12	13	14	15	16	17	18						
19	20	-21	22	23	-24	25						
26	27	- 28	29	- 30	- 31							
												•
							•					•
iansa	action	Comm	ent					-				
Car loc	100011						_		- Source Do	cument Nur	nber	<u>0</u> K
												·

Record the Transaction Number

Document Number: S-UG-G-00001

