

# **Table of Contents**

Overview	2
Transactions:	
T1 – Review the option costs to be capitalized	3
T2 – Acquiring the Asset (F-90) – Current fiscal year acquisitions	5
T3 – Review list of Parked Asset Acquisition Documents to be posted	12
T3.1 – Review Umoja Inbox for parked document messages (SBWP) T3.2 – Review list of parked AA documents (FBV0) T4 – Posting Parked Asset Acquisition Documents (FBV0)	12 12 14
T5 – Fix Quantity of Asset	16
Annex 1 – GL Accounts for Capitalization	17



# **Overview**

This Job Aid details the procedure for capitalizing the cost of options to a fixed asset. Currently, when options materials are selected in a shopping cart they are procured and received to consumption (expensed) rather than being automatically capitalized to the fixed asset. This is true for locations that are also procuring for direct material (i.e. using Inventory Management).

The process described here is to debit the asset (to increase the value) and credit the GL expense accounts created for manual capitalization of assets. It's important that the GLs outlined below are used as they are linked to statistical commitment items in Funds Management (FM) and will not affect budget availability.

\*\* This is a temporary process until the full options solution is implemented, whereby options will automatically be capitalized to the related Asset Master Record at the time of Goods Receipt. When this change is implemented, this job aid will be retired.

Users of this guide will be those assigned the following roles:

- FA.15 Financial\_Accounting: Asset\_Accounting\_User
- **FA.16** Financial\_Accounting: Asset\_Accounting\_Senior\_User

There are four steps in this process:

- 1. The first step is for the asset accounting user (FA.15) to review the option costs to be capitalized
- 2. The second step is for the asset accounting user (FA.15) to create and park the asset capitalization document (using F-90) to post value to the Asset Master Record.
- 3. The third step is for the asset accounting senior user (FA.16) to review and post the parked asset acquisition document.
- 4. The fourth step is for the asset accounting user (FA.15) to update the quantity on the asset to change it back to 1. This is because F-90 transactions increase quantity, but in Umoja we always expect assets to have quantity 1



### **Transactions:**

#### T1 – Review the option costs to be capitalized

\*\* This step to be performed by users with role: FA.15 – Financial\_Accounting: Asset\_Accounting\_User

- 1. If you are already aware of the costs to be capitalized, you may skip this step. Otherwise, this step assumes you know the asset to which options must be capitalized.
- 2. Log in to Umoja ECC.
- 3. Execute Transaction code AW01N
- 4. Enter the Asset number, press enter, and then look for the Purchase Order the asset is associated with in the 'Objects related to asset' section in the bottom left-hand corner. Double-click on the PO Date to open that Purchase Order.

Asset Explorer	
🕗   🔡   👪   📰   🔛   🖽	
Asset 1000-4200003817/0000	Company Code 1000 United Nations
• Depreciation Areas	Asset 4200003817 0 Switch:Network,WAN
. == 01 BOOK depreciation in	Fiscal year  2017
	Planned values Book depreciation in local currency
4 🕨 🚟 4 🕨	Value Fiscal year start Change Year-end Crcy
Objects related to asset	APC transactions 10,397.40 10,397.40 USD
💌 📴 Equipment	Acquisition value 10,397.40 10,397.40 USD
• 📌 SWITCH CISCO CATALYST 4500E	Special depreciation
🝷 🛅 Vendor	Unplanned dep.
• 🚍 Cisco Systems, Inc	
▼ 📴 Cost Center	S 1 7 1.%, 0,0,0,0, 0, 0 0 8 1.a
• 🔁 Mjr Maintce UNON	Transactions
Purchase Order	Transactions
21.12.2016	AssetValDate Amount TType TType text Crcy
	13.03.2017 10,397.40 120 Goods receipt USD
• 🐺 FAIT Computer IT Network&IT St	

5. The purchase order screen should be displayed. To view all items, click the button next to 'Item Overview' to expand that section.

1	Material Goods 2200066028 Created by GKANGETHE								
Do	ocument Overview O	n 🕴 🖒 🤣 📬 🛛 🔂 Print Pre	view Messages 🚺	Personal Setting	Save As Template	2			
	Material Goods Header Item Overview	▼ 2200066028	Vendor	1110001550 Cisco Syste	ms, Inc	Doc. date	21.12.2016		
Pa	Item	[ 1 ] 1500031921 , Switch:N	etwork,LAN	<b>•</b>					
	Material Data	Quantities/Weights Delive	ry Schedule Delivery	Invoice Conditions	Account Assig	nment Purcha	ase Order History		
	Material group	43222600	UID-Relevant	Revision Level					

The description of Options Materials always begins with "Option (see long text):" In the example below, you can see the three option lines (lines 13-15) associated with the fixed asset (line 9). In the 'Item' section beneath the 'Item Overview', you can see the Long Text for each option line one at a time from within the Texts tab.

When reviewing the items on a PO, to determine whether the additional amounts should be capitalised, users are reminded to refer to UN IPSAS Corporate guidance and PMU guidance.

E	M	aterial Goo	ods	▼ 22000	Vendor	11100015	50 Cisco Syste	ms, Inc	Doc.	date 21	.12.2016			
	Hea	ader												
h	卧	S Itm	Α	I Material	Short Text		PO Quantity	OUn C De	eliv. Date	Net Price	Curr	Per	OPU	М
		9	А	2100001208	Switch:Network,WAN		12	EA D 08	3.11.2016	9,9	97.50USD	1	EA	Ne
		10	К	1500010874	Module:Switch Network		12	EA D 08	8.11.2016	4,4	97.50USD	1	EA	Ne
		11	К	1500010874	Module:Switch Network		12	EA D 08	3.11.2016	4,4	97.50USD	1	EA	Ne
		12	K	1500010874	Module:Switch Network		12	EA D 08	3.11.2016	4,4	97.50USD	1	EA	Ne
		13	K	1500024523	Option (see long text):Networ	kSecurityEq	12	EA D 08	3.11.2016	9	97.50USD	1	EA	Ne
		14	К	1500024523	Option (see long text):Networ	kSecurityEq	24	EA D 08	3.11.2016		1.00USD	1	EA	Ne
		15	К	1500024523	Option (see long text):Networ	kSecurityEq	12	EA D 08	3.11.2016	9	97.50USD	1	EA	Ne
			4	•										
	9		B						A	ddl Planning				
	Iter	n		[ 13 ] 1500024523 ,	Option (see long text):Networl	kSecu 🔻	<b></b>							
	_	Material	Data	Quantities/Weights	Delivery Schedule Deliver	y Invoice	Conditions	Account	t Assignment	Purchase O	rder History	Texts	Delive	ery
	It • •	em Texts	text record rial PO ery tex	PO text text v	PWR-C45-2800ACV Cat	alyst 450	0 2800W A	C Power	Supply;Q	ty-12			1	

It's important to note that in many cases there will be multiple assets across which the options are distributed. In the example shown above there are 12 assets and a total of 48 options (12 + 24 + 12). This suggests that each asset has 4 options (1 + 2 + 1).

So for each of the 12 assets, there are options to be capitalized worth \$1997.00 (\$997.50 + \$1 + \$1 + \$997.50. Keep in mind that associated costs (refer to Annex A) are to be charged in addition to the manual associated costs account.

8. For Asset PO lines with multiple quantity, you can review the list of fixed asset numbers by opening that line and going to the Account Assignment tab.

IIII Ma	aterial Goods	▼ 2	2000660	28 Vendor		1110	0001550 Cisco Sys	tems, In	c Doc.	date 21.12.2016		
🛅 Hea	der											
🛅 Iten	n Overview						_					
💾 Item	า	[ 9 ] 210000	1208 , Switc	h:Network,WA	N		<b>T</b>			_		
/	Material Data	Quantities/We	eights D	elivery Schedul	e Deliver	y In	voice Condition	s Ac	count Assignment	Purchase Order History	•	
	) 🗡 🛕	AccAssCat	Asset	<b>▼</b>	Distribution artial Inv.		Distrib. on quantit	y basis	CoCode	United Nations 🔻		
	B Perce	Net Value	Cost Ctr	G/L Acct	BusA O	rder	Asset	SNo.	VBS Element	Funded Program		N
	8.3	9,997.50		27171020	s300		4200003813	0		FPNR		
	8.3	9,997.50		27171020	s300		4200003814	0		FPNR		
	8.3	9,997.50		27171020	s300		4200003815	0		FPNR		
	8.3	9,997.50		27171020	s300		4200003816	0		FPNR		
	8.3	9,997.50		27171020	s300		4200003817	0		FPNR		
	8.3	9,997.50		27171020	s300		4200003818	0		FPNR		-
	4 F										4	۶.



### T2 – Acquiring the Asset (F-90) – Current fiscal year acquisitions

\*\* This step to be performed by users with role: FA.15 – Financial\_Accounting: Asset\_Accounting\_User

- 1. Log in to Umoja ECC.
- 2. Execute Transaction code F-90
- 3. Fill in the following fields:

Acquisition from purchase w. vendor: Header Data									
Held document	Acct model	Fast Data Entry	Dos Dos	st with reference	🖉 Editing Options				
Document Date	04.06.2015	Туре 🗛	Co	ompany Code	1000				
Posting Date	01.06.2015	Period 6	a	urrency/Rate	USD				
Document Number			Т	anslatn Date					
Reference	RU UNON 001		Cr	oss-CC no.					
Doc.Header Text	Free Text Fie	ld							
Trading Part.BA									

Document Date: Set this to today's date

**Posting Date:** If possible, use the existing asset's capitalization date, as this was the PO Goods Receipt date. If that posting period has been closed, use the earliest possible date.

Type: Use document type 'AA'

**Reference:** It is recommended to put the Purchase Order number here.

Doc.Header Text: This is a free text field. Consider something like "Capitalization of Options"

4. In the 'First line item' region at the bottom of the screen, fill out the following fields:

First line	item				
PstKy	70 Account	420000336	SGL Ind TT	ype Z13	

**PstKy:** We are posting to the existing asset in the first line item, so use Posting Key '70' to debit the asset.

Account: Enter the Asset number that we are capitalizing the option's cost to.



5. TType: Use Z14 - Acquisition-Adjustment Asset Classified as Expense

\*\* If an Options material was not used and the item was received into inventory, this item must first be issued out of inventory before capitalizing into the cost of the asset.

Note: If the incorrect material was used in the PO, a review of the Moving Average Price of that incorrectly-used material should also be done to assess whether a revaluation is needed.

- 6. After you have reviewed all entries on the 'Acquisition from purchase w. vendor: Header data' screen, press enter on your keyboard. You will be taken to the 'Enter Asset Posting: Add Asset item' screen.
- 7. Under the 'Item 1 Debit asset / 70' enter the following.

Item 1 Debit asset /	/ 70 Acquisition for Adju / Z13				
Amount	6240 USD				
Tax code		Calculate tax			
Quantity	1 EA				
Business Area	S300	Trdg Part.BA			
		Order			
		Asset	4200000336	0	
WBS Element		Network			
		-		🖻 More	
Assignment					
Text				🌽 Long Text	5

**Amount:** Enter the capitalised value here. This is the cost of the options, plus standard associated cost (refer to Annex A for percentages).

Quanity: 1 EA

**WBS Element:** If applicable, enter the WBS Element here.

8. Click on the 'More' button.

Cr Coding Block					X
Business Area	S300		Trdg Part.BA		
Asset	420000336	0	Reference Dice	01.06.2015	
Order					
WBS Element			Network		
			Commitment Item	27171020	
			Transactn Type	120	
Material					
				<b>~</b>	×

Reference Date (VERY IMPORTANT): Enter the capitalisation date of the Fixed Asset, or the date the option was installed on the fixed asset (this may be different than the posting date of this document).

This date affects when the option's value will begin depreciating from, so it is very important that it is the same as the date the asset was received, or the option was installed (if it was installed after the asset was put into use).



- 9. Click on the Green Check button to return.
- 10. In the 'Next line item' region at the bottom of the screen, fill out the following fields:

First line i	First line item									
PstKy	50 Account	77299070	SGL Ind TType							

**PstKy:** Posting Key '50' to credit the account.

Account: Refer to Annex 1 – GL Accounts for Capitalization for correct GL Account to be used **77299070**.

Note: This GL account is linked to a statistical Commitment Item in FM, so it's important that this expense account is used to avoid any effect on available budget.

- 11. After you have reviewed all entries on the 'Enter Asset Posting: Add Asset item' screen, press enter on your keyboard. This will bring you to the 'Enter Asset Posting: Add G/L account item' screen.
- 12. Under the 'Item 2 / Credit Entry / 50' region, enter the following.

Item 2 / Credit entr	y / 50			
Amount	6000 (	USD		
Tax code				
Business Area			Trdg Part.BA	
Cost Center			Order	
Sales Order			Asset	
WBS Element			Network	
				宁 More
Purchasing Doc.				
			Quantity	
Assignment			Asst retirement	
Text				🎶 Long Texts

Amount: Enter the cost of the options here (or the associated costs of the options)

**WBS Element:** If applicable, enter the WBS Element here. If so, you should not have to enter any of the other account assignment elemenets as this will derive them.

**Cost Center**: Fill in the cost center here.



#### 13. Click on the 'More' button

🔄 Coding Block					×
Business Area			Trdg Part.BA		
Asset					
Cost Center	11294				
Order					
Profit Center					
Segment			Partner Segment		
WBS Element			Network		
Fund	10UNA	ð	Grant		
Partner Fund	[	[			
Funded Program			]		
Functional Area			Commitment Item	77172510	
Funds Center					
Earmarked Funds					
Sales Order			Plant		
Material			Real Estate Obj	<b></b>	
					< ✓ 🖸 🗶

Fund: Enter the fund here.

**Grant:** Enter the grant here, if applicable.

Press the Green Check button to go back.

14. Now you will need to repeat the actions from steps 10 through 13 for the associated costs, if relevant (see Annex 1), using **GL 77299080** to enter the amount of the associated costs.

First line item					
PstKy	50 Account 77299080	SGL Ind TType			

Note: this GL account is linked to a statistical Commitment Item in FM, so it's important that this expense account is used to avoid any effect on available budget.

Item 3 / Credit entr	y / 50			
Amount	240 U	SD		
Tax code				
Business Area			Trdg Part.BA	
Cost Center			Order	
Sales Order			Asset	
WBS Element			Network	
				宁 More
Purchasing Doc.				
			Quantity	
Assignment		]	Asst retirement	
Text				🐶 Long Texts



15. After reviewing all entries, go to the top menu bar and click on 'Document' and then click on 'Simulate'.

¢ į	Document Edit Goto	Extr <u>a</u> s <u>S</u> et	tings En <u>v</u> ironment S <u>v</u> stem <u>H</u> elp
•	Other document	Shift+F5	
	Post with reference		
	Get held document		/L account item
	<u>S</u> imulate	Shift+F9	East Data Entry
	<u>S</u> imulate Simulate General Ledger	Shift+F9	Fast Data Entry 🚺 Taxes
G/	<u>S</u> imulate Simulate General Ledger <u>R</u> eset	Shift+F9	Fast Data Entry I Taxes

16. If the simulation is succesful, you should see be taken to the Display Overview screen and see a summary of the posting to be made.

Enter Asset Posting: Display Overview						
🕄 🏙 Display Cur	rency 🚺 Taxes	s 🧐 Reset				
Document Date	04.06.2015	Туре	AA	Company Code	1000	
Posting Date	01.06.2015	Period	6	Currency	USD	
Document Number	INTERNAL	Fiscal Year	2015	Translatn Date	01.06.2015	
Reference	RU UNON 001			Cross-CC no.		
Doc.Header Text	Free Text Field		]	Trading Part.BA		
Items in document	t currency					
PK BusA A	cct			USD Amount	Tax amnt	
001 70 5300 0	027171020 0042	00000336 000	0	6,240.00		
002 50 5300 0	077299070 Conv	Capitalis	edCost	6,000.00-		
003 50 5300 0	077299080 Conv	Associate	d Cost	240.00-		
<u>D</u> 6,240.00	<u>C</u> 6,24	0.00		0.00 *	2 Line items	

17. Review the simulation and ensure that the posting looks as expected. Click on the 'Reset' button to exit the simulation view.

Enter Asset Posting: Display Overview						
🕄 🏙 Display Cur	rency 🚺 Taxes	Reset				
Document Date	04.06.2015	Туре	AA	Company Code	1000	
Posting Date	01.06.2015	Period	6	Currency	USD	
Document Number	INTERNAL	Fiscal Year	2015	Translatn Date	01.06.2015	
Reference	RU UNON 001			Cross-CC no.		
Doc.Header Text	Free Text Field		]	Trading Part.BA		



18. If you receive a yellow warning message like the one shown below, ignore it and press the Enter key to proceed.

🔔 Automatically created line items will be deleted

19. Assuming the simulation looked correct, you are now ready to Park the document for review and posting by the Asset Accounting Senior User (FA.16). Click on the 'Park document' button.

Enter Asset Posting: Display Overview						
🕄 🏄 Display Cur	rency Park do	cument Acct	model	🖉 Fast Data Entry	i Taxes	
Document Date	04.06.2015	Туре	AA	Company Code	1000	
Posting Date	01.06.2015	Period	6	Currency	USD	
Document Number	INTERNAL	Fiscal Year	2015	Translatn Date	01.06.2015	
Reference	RU UNON 001			Cross-CC no.		
Doc.Header Text	Free Text Field		]	Trading Part.BA		
Items in document	t currency					
PK BusA A	cct			USD Amount	Tax amnt	
001 70 S300 0	027171020 0042	00000336 000	0	6,240.00		
002 50 S300 0	077299070 Conv	v Capitalis	edCost	6,000.00-		
003 50 5300 0	077299080 Conv	v Associate	d Cost	240.00-		
<u>D</u> 6,240.00	<u>C</u> 6,24	0.00		0.00 *	2 Line items	

20. View the bottom status bar for confirmation. Note the document number that was parked.

Document 4100001298 1000 was parked

21. At this point, the Asset Accounting User (FA.15) should notify the Asset Accounting Senior User (FA.16) that the asset is ready to have the document reviewed and posted. It is recommended that the users communicate using messages sent within Umoja to one another.

Exit the **F-90** transaction and execute Transaction code **SBWP**.





22. Draft a short message with the parked document number(s) and some context for the asset(s). Enter as recipient the SAP Logon Name of the appropriate asset accountanting senior user, and check the box under express mail **§**.

Create Document and Send		
च b		
Title AA Docs 4100001298 Document contents Attributes		
Ready for posting Capitalizing cost of options into fixed asset.		
Fund 10UNA 11294		- (5 has
	- LI 5, CO 18 LI 1 - LI 5	or 5 ines
Recipient Trans options		
RR 2 AX		
Recipient Recip. type by O01FIASETSR SAP Logon Name	2	
•		

Click on the send  $\overline{\mathbb{I}}$  button when ready.

23. At this point, it is now up to the Asset Accounting Senior User (FA.16) to review the parked document and post it. The option value will not be capitalized until the document is posted.



#### T3 – Review list of Parked Asset Acquisition Documents to be posted.

\*\* This step to be performed by users with role **FA.16** – Asset Accounting Senior User

After the Asset Accounting User (FA.15) parks the asset acquisition document, the Asset Accounting Senior User (FA.16) must review and post the asset acquisition document to capitalize the options.

There are two ways within Umoja that the Asset Accounting Senior User can find out if there are any pending parked documents:

- 1. Review their Umoja Inbox
- 2. Review the list of parked AA documents within their fund / business area

#### T3.1 – Review Umoja Inbox for parked document messages (SBWP)

- 1. Log in to Umoja ECC.
- 2. Execute Transaction code SBWP
- 3. Expand 'Inbox' and click on 'Unread Documents' to view any new incoming Umoja messages.

Look for any messages from Asset Accounting Users that indicate that there are parked documents awaiting review and posting. Follow the instructions in section **T4** of this job aid for each document.

Business Workplace of Testuser 001	1FIASETSR
😨 New message 🛛 🛗 Find folder 🛗 Find document	t 🕫 Appointment calendar 🛛 🕵 Distribution lists
Workplace: Testuser 001FIASETSR     One of the second	
Onread Documents 1     Documents 2	Me Ty Title At Author Date received Time re Co Re
Overdue entries 0	AA Docs 4100001298         Testuser 001FIASETUSR         13.06.2016         18:30:58
Deadline Messages 0     Deadline Messages 0     Deadline Messages 0	
<ul> <li>Outbox</li> <li>Resubmission</li> </ul>	
Comparison of the second	AA Docs 4100001298
<ul> <li>Solders subscribed to</li> <li>Trash</li> <li>Trash</li> </ul>	Ready for posting
	1 Manual acquisition as found during physical count.
	Fund 10UNA 11294 TType Z13

### T3.2 – Review list of parked AA documents (FBV0)

- 1. Log in to Umoja ECC.
- 2. Execute Transaction code FBV0

3. Click on the 'Document list' button.

Post Parked Document: Initial Screen					
iii Document list	Sediting Options				
Key for Parking					
Company Code	1000				
Doc. Number					
Fiscal Year					

4. From the List of Parked Documents screen, you can search for documents based on a wide variety of criteria.

**Document number** and **Fiscal year**: If you know these already, you can enter them here.

Posting date and Document date: You can use these date fields to filter for specific date ranges.

Document type: AA (limits the list to just Asset Accounting documents)

**Entered by:** The Umoja User ID of the Asset Accounting User who parked the document. This can be useful if you have a short list of Asset Accounting Users you work with.

List of Parked Docun	nents			
🊱 🄁 🗓				
Company code	1000	to	<b></b>	
Document number		to		
Fiscal year		to		
Caparal Salactions				
Desting date	01.05.2016	to 21 12 2016		
Posting date	01.05.2016	to <u>31.12.2010</u>		
Document date				
Document type	AA		- 📇	
Reference				
Document header text		to		
Entered by	001FIASETUSR	to		
Processing Status				
Enter release		to		
Complete		to		
Released		to		

5. Click on the Execute button to view the list of documents. You may double-click on each document number to open it. Follow the instructions in section **T4** of this job aid to review and post each document.

F	Post Parked Documents: List									
9		R	🚢 🖓 📲	7 🤻 🖹	1 🖽 🖽	😨 🕴 🚰 Chec	k 🛛 🖷 Create Batch I	Input 🕨 Folder Overview	i	
₽	St.	Τ	DocumentNo	Posting Date	Doc. Date	Entered on	Reference	Document Header Text	User	Changed by
		AA	4100001294	31.05.2016	31.05.2016	07.06.2016		INTTRK 8961 F-90 PK PST	001FIASETUSR	001FIASETUSR
		AA	4100001296	07.06.2016	07.06.2016	07.06.2016			001FIASETUSR	001FIASETUSR

### T4 – Posting Parked Asset Acquisition Documents (FBV0)

\*\* This step to be performed by users with role FA.16 – Asset Accounting Senior User

- 1. Log in to Umoja ECC.
- 2. Execute Transaction code FBV0
- 3. If you know the Asset Acquisition document number to be reviewed and posted, enter it on this screen and press the Enter key.

If you do not know the document number, you may click on the 'Document list' button and search for it; see section **T3.2** of this job aid for more details on that.

Post Parked	Document: Initial Screen	
iii Document list	Editing Options	
Key for Parking		
Company Code	1000	
Doc. Number	4100001298	
Fiscal Year	2016	

4. Review the document for accuracy.

Check the document header for correct dates, posting periods, and meaningful reference text. Review the line items at the summary level to ensure the correct asset and G/L accounts are being debited/credited.

Post Parked Document: Overview							
👬 Currency 🐼 Fast Data Entry 🚺 Tax 😃 Document Header 🆆 Check							
Document Date Posting Date Document Number Reference Doc.Header Text	04.06.2016 01.06.2016 4100001298 TEST	Type Period Fiscal Year	AA 6 2016	Company Code Currency Translatn Date Trading part.BA Texts exist	1000 USD 01.06.2016 Net entry		
Line items Itm PK BusA A 001 70 S300 2 002 50 S300 7 003 50 S300 7	CCT no. Desc 7171020 0042 7299070 Man 7299080 Man	ription 200000336 000 AsstCapExpsd Asst Assoctd	)0 ICst ICost	Tx	Amount 100.00 90.00- 10.00-		
D 100.00	<u>C</u> 100	0.00		Itm 3	0.00		

5. To review each line item in more detail you can double-click on the item.

Review the details, and use the navigation buttons at the top to return to the overview screen, or to go to the previous or next line item.

Post Parked Document: Change Asset Item							
🔊 🗟 🔒 🗹 Fas	st Data Entry	🚺 Tax 🛛 🚽 A	Additional Data	É <sup>la</sup> Check			
G/L Account Company Code Asset	27171020 1000 4200000336	FA IT Co United I O SWITCH	omputer IT Netwo Nations I CISCO 2960G	ork&IT Storage Equ	ipmentCo 120		
Item 1 Debit asset	/ 70 Acquisition	for Adju / Z13					
Amount Tax code Asset Val. Date Quantity	100.00 01.06.2016	USD	Calculate tax				
Business Area	S300		Trdg Part.BA				
			Order Asset	4200000336			
WBS Element			Network				
Assignment Text					More More		

6. If any changes are required to the parked document, please note that the Asset Accounting Senior User (FA.16) will be required to make those changes, and the Asset Accounting User (FA.15) does not have the authorization to modify the document at this stage.

If necessary, changes are to be made directly within this transaction.

7. Finally, when you are ready to Post the document, click on the 'Post document'  $\boxminus$  icon.

☐ Document	<u>E</u> dit	<u>G</u> oto	Extr <u>a</u> s <u>S</u> etti	ngs En <u>v</u> i	ronment	System	<u>H</u> elp
Ø		•	« 日  🛛 🤅	8 😡 I 🖴	n r	Ð 🔁 🎜	) 🕄   🗮 🗖   🕜 💻
Post Parked Document: Overview							
Currency	🔄 Fast	Data Ent	ry 🚺 Tax	😃 Docume	ent Header	r 🧯 Che	eck
Document Dat	e 04.	06.2016	Туре	AA	Company	y Code	1000
Posting Date	01.	06.2016	Period	6	Currency	,	USD
Document Nu	mber 410	0001298	Fiscal Year	2016	Translatr	n Date	01.06.2016
Ty CoCd Do	cumenti	lo Yea	r Message Te	xt			
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## **T5 – Fix Quantity of Asset**

\*\* This step to be performed by users with role FA.15 – Asset Accounting User

The Asset Master Record must now have its quantity updated, since the options capitalization transaction increased it.

1. Execute Transaction code AS02, fill in the asset number, and press enter.

Change	Asset: Initial se	creen
Master data	Depreciation areas	Asset values
Asset	520000014	12 0
Subnumber	0	-
Company Code	1000	

2. On the 'General' tab, update the 'Quantity' field back to 1.

General Time-dep	endent Allocations Origin Net Worth Tax Insurance Leasing Deprec. Areas					
General data						
Description	SWITCHBOARD MAIN					
Asset main no. text	SWITCHBOARD MAIN					
Acct determination	520 Light Engineering and Construction Equipment					
Serial number						
Inventory number	UN008380					
Quantity	1 EA each					
	✓ Manage historically					

3. When finished, click on the Save  $\square$  icon.





Reason for Manual Aquisition	ТТуре	Cost	Associated cost (4%, 20%, etc)**
Assets added due to incorrect initial classification as expense (Z14) * If in inventory, the item should be issued out before capitalizing the fixed asset	Z14	77299070	77299080

\*\* Standard Associated cost is to be applied for all assets/options capitalised from the 1<sup>st</sup> of January 2015. As at the date of publication of the job aid it was set at 20% for PK and SP mission locations and mission support locations (UNLB, UNGSC, etc.) and at 4% for UNHQ, OAHs (i.e. UNON, UNOG, etc.), Regional Economic Commissions and UNEP/UN-Habitat.