













GuiXT Activati	ion	WRIS
If your screen does not will need to activate the	show the push buttons on the left side of GuiXT by following these steps:	the screen you
Click on the Customize	Local Layout icon on the standard toolb	par.
Click Activate GuiXT -	ြ Menu Lot Levones Edras Splem Lelp ကြ ရ ၁၂၂ ေရရ မကြီးကြီး သီးသည္ အသြ ၂	
Press Enter	SAP Easy Access	Options Design Settings Set Color to System
This will activate the GuiXT and your screen should now show buttons on the left side of the screen.	▼ Transfel ■ W31 - Create Order ■ W32 - Create Pild Order ■ W32 - Create Pild Order ■ W32 - Display Pild Order ■ W34 - Display Pild Orders ■ W35 - Create Pild Orders Multi-Level) ▼ ■ W36 - Display Pild Orders ■ Cross-Accelication Components ■ Cross-Accelication Components ■ Student Hindycia Minagement ■ Hordmation Systems ■ Tools	Clipboard Cginerale Craphic Create SchotgL. Arthues guixt Script Recording and Playback. Script Recording and Playback. Script Question Help Defunt tign Hard Copy Quick Cut and Paste Spell Checker SAP CUI Help About.
UK UNIVERSITY OF KENTUCKY	Work Order Processing PM_WO_300_LSO_v1	8











































Work Orde	er Type	s and Examples the five Order Types used and an exan	nple of each
	Туре	Description	
	CASH	Cash Charge out Order Example: Fraternity Work	
	EVNT	Special Event Example: Commencement	
	PREV	Preventive Maintenance Example: Oil HVAC regularly	
	RENV	Renovation (Charged Out) Example: Install new bathroom	
	REPR	Corrective (Repair) Example: Repair hinge on door	
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<u>Priority</u>	and Time Spans	s for Work s the start and e r all the areas in	Orders end times for Facilities.	WRIS Water trans
	Description	Start	End	
	Emergency	10 Min	24 Hours	
	General Maint.	7 Days	30 Days	
	Schedulable Maint.	7 Days	30 Days	
	Daily Operations	1 Day	2 Days	
	Research Fac.	1 Hour	4 Hours	
	Patient Care	1 Hour	4 Hours	
	Elect. Improv.	3 Days	10 Days	
	Renovations	-	-	
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Functional Location	1) center Uppermost FunctLocs by StructIndicator	Uppermost F
Asset Sub-number Company Code Functional Location Maximum No. of Hits	500	Asset Cost center Uppermost FunctLocs by Structindicator Uppermost FunctLocations by company area Uppermost FunctLocations by location Location list Address Text (= Description) Functional location list (service) Structural display Classification Real Estate Object
The easiest way you all the tabs Click on the Tex	r to change tabs is to click o that are available. You simp t (= Description) tab.	on the tab list icon. This shows bly click on the tab you want.

	Address Text (+ Description) Functional location list (service)	
	Provide the second	
	Language Key 🗮 EN	
	Functional Location	
	Maximum No. of Litta 600	
low that you a	re on the Text (= Description) tab, enter vo	our search text in the
escription fiel	d	
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earch criteria	and since you do not know how entries wil	Il be listed, it is best
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o start with ast	choise on each blue of the entry Example	
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o start with ast functional Loc	ation for 72 McVey Hall. Enter *mcvey* for	McVey Hall.



























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8	🗉 🛛 🔲 I 😋 🥝	👩 🐲 * Change Corrective (Repair) 80700000085: Central Header	
* Create Matifian	tian Ordary Initial	🐂 😢 😨 🌠 🎊 🥵 🔂 🖉 😭 🕿 🖉 🖀 Exit without Saving Customer information Save and Exit Release an	nd Sav
" Create Notifica	uon Order: initial	Crder REPR 807000000085 Banister is off the wall	
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		HeaderData Operations Components Costs Objects Location UK Fields	
		PlannerGrp C39 Notifch 10000127	
Order Type REPI	ર	Mn.wk.dr UNASSIGN / CPPD Campus PPD Un USD	
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Notification 1000	90127 🕝	Bacistant 03/13/2007 Priority D Daily Operations	t i
Reference		Func. Loc. LX-6005-ST-ST0001N F.D.PETERSON SERVICE - Room ST0001N	
Order		Equipment	
		No mottor how a Work Order is prosted	
hen all the requ	uired fields are	No matter now a work Order is created	
		A Work Order is a Work Order.	
omplete, press t	ne Enter key		
r click on the En	ter icon 🛛 😵	Breakdown Info Codes Reported by	
nd the Work Orc	ler is created.	Malf start 03/12/2007 10:55:18 Breakdown	
		MalfEnd 00:00 Breakdown dur. H	
		Operation Banister is of the wall CcKey 1 Calculate duration 5	
		WxCtrrPint UNASSIGN / CPPD Ctrl key PH01 Acty Type LABOR	



Reference Objidisplay Environment	The Create Corrective (Repair) : Central Header
• 🛃 💐 🔄 🖓 Doc. 💽 Sched. 🏦 Mnt.	👂 : 🔁 😨 💱 🖉 🖄 🖆 🗶 🖄 🗙 Exit without Saving Customer Information Save and Exit Release and
Select indic since 07/2009 Select notif since 07/29/2009	Order REPR 10000000001 Sink is clogged
BriddReptd 0 ProcssDays 0 IS NotifCreat 0 CompNotif 0 Notif	Network Onto Constitutes Constitutes Const
OrdsCrid 0 CompLords 0 Order Description Date Completion	
Sink is clogged 02/21/2007	D Minuki dri <u>NICS</u> / CPPO Amold, Nicholas A USO PMACType
	Bisc start 02/22/2007 13:13 Priority 🗈 🛅
	Basic fm 02/23/2007 13:13 Func Loc UX-0055-01-1200 CHEMISTRY-PHYSICS - Room 1280
	Equipment 48
🖋 🕱 Maintenance items 🛛 Link fromito 🗍 Link object 🛛 🔯 Replacement E	No matter how a Work Order is created
	A Work Order is a Work Order
If an Object Information box	A work Order is a work Order.
appears, just press Enter to	Breakdown Info Codes Reported by
get to the Work Order.	Malfatart 02/21/2007 13:11:00 Breakdown
get to the frem enden	Malfind 09:00:09 Breakdown dur. H
	Operation Sink is clogged Cokey 1 Calculate duration (b)
	WitChiPlint NICK / CPPD Cat key Phot Ady Type LAUOE
	Labor Regd H Number Oprin dur. H Comp.



	<u>O</u> rder <u>E</u> dit <u>G</u> oto	o Extr <u>a</u> s En <u>v</u> ironment System
	©	🗈 🔍 📙 I 😋 😧 😒
	* Create Sub-	order: Initial Screen
Using IW36 enter the:	Header data	
Order Type		
Priority	Order Type	
• In the Superior Order field enter the work order number for the work order that will be identified as the superior work order.	Priority Superior order	R Renovations E 807000000164
	Reference Order	













* Change Order: Initial Screen	
Header data Operations Components C	osts
Order	Core Ent Core Ent Ent<
IW32 enter the Order number in e Order field and press Enter. The ork order is displayed ready to be anged. you do not know the Order number,	Order DVXT 80700000000000000000000000000000000000
arch for it.	Pertogrammon Copyration Copyr









•	Stock materials:	 Parts are kept on hand and have IRIS material numbers 	
•	Non-stock materials:	 Parts which are used less frequently they are ordered as needed from suppliers and have IRIS material numbers 	
	Non-file materials:	 Parts are ordered as needed and do not have IRIS material numbers remember non-file means "not on file" 	
	Services: Services	s provided by external companies and are requested as	6
•	Text Items: Text Iter required for a work electrical tape.	ems are instructions or comments about materials order, such as a note to bring a ladder or supplies like	







Planning Material	s on an Order
To add materials to an ord	er, click on the Components tab. 00000520: Central Header of Seving Coulomer Information Save and Exit
Order REPR 80700000520 Leak in faucel valve Sys Status CRTD HANC NMAT PRC HeaderData Operations Components Costs	Dejects Location UK Fields
PlannerCrp CPP0 Campus PPD Un Mn.wk.ctr UNASSIGN / CPP0 Campus PPD Un Bsc.start 99/28/2010 11:53 Psoint 09/29/2010 11:53	Notice 16006520 2 PMARType USD Operations & T
Func.Loc. LX-0045-00-71 MCVEY HALL-R0	* Change Corrective (Repair) 80700000520: Component Overview * 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
he Components tab of Work Order is displayed	Order REPR 807000000520 Leak in faucet valve Image: Composition of the component of t
	Item Component Description LT Regmt Oty UM IC S 0010 0020

LT Regmt Qy UM IC SLoc Pint OpAc Proc. Categor UK10 ential number on the list component number in IRIS describing the component
ential number on the list component number in IRIS describing the component
component number in IRIS
describing the component
tity required for the work
of Measure, such as EA for each
Category; Stock, Non-stock, Non-file, etc.
ge Location
; always UK10





<u>Plannir</u>	Materials – Search by Description	
	Material Number (1) 4 Entries found	
	Vant 🔳 UK10	
We nee Since v we use	to plan a faucet on the work order. are not sure where in the description the word faucet appears, he wildcard character (the asterisk) both in front and in back of	
the wor faucet	fauceti.e. *faucet*, to search for all materials with the word ywhere in the description.	
UK UNIVERSITY OF	VTUCKY Work Order Processing PM_WO_300_LSO_v1	74

Planning	I Materials – S	earc	h Resu	ts	ARIS	5
						-
	C Material Number (1) 4 Entries found					
	Material by Supply Area Plant	Material by Desc	uK Ma	terial Search		
		1				
		*				
	FAUCET KOHLER, K8924 ROLUGH BRAS	Langua IS EN	304718 UK10			
	FAUCET, KITCHEN, 1 HANDLE, DELTA, 1	OOWF EN	304586 UK10			
	FAUCET, LAVATORY, DELTA 501	EN	304741 UK10			
	PAUGET, LAVATORY, ZURN, 4"	EN	310090 OK10			
The fauce	t we need to plan is th	e Delt	a 501. Doub	le-click the	Delta 501	
The fauce faucet to e	t we need to plan is th enter the component r	e Delt iumbe	a 501. Doub r in the com	le-click the ponent field	Delta 501	
The fauce faucet to e	t we need to plan is the enter the component n	e Delt iumbe	a 501. Doub r in the com	le-click the ponent field	Delta 501	
The fauce faucet to e	t we need to plan is th enter the component n R 807090909520 D MANC NMAT PRC	ie Delta numbe	a 501. Dout r in the com	le-click the ponent field	Delta 501	
The fauce faucet to e	R 807000000520 D NANC NHAT PRC Operative: Components Costs	e Delt numbe	a 501. Doub r in the com	le-click the ponent field	Delta 501	
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The fauce faucet to e	R 807090909520 ANC NHAT PRO O PANC NHAT PRO Operations Components Costs nent Description	e Delt numbe	a 501. Doub r in the com	s	Delta 501 Ac Proc. Category	
The fauce faucet to e	R 1807090909520 R 1807090909520 D MANC NHAT PRC Operations Costs nent Description 2	NEW	a 501. Doub r in the com	Ile-click the ponent field	Delta 501 Ac Proc. Category	
The fauce faucet to e	R 807000000520 R 80700000520 R 8070000520 R 8070000052 R 807000005 R 807000005 R 807000005 R 807000005 R 807000005 R 8070000005 R 807000005 R 80700 R 80700 R 80700 R 80700 R 8070 R 807 R 8070 R 807 R 8070 R 807 R 8	NEW Chjects	a 501. Doub r in the com	s	Delta 501	

Eve Statue CRTD MANC	NMAT PRC					
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Item Component	Description	LT	Regmt Qty	UM IC	SLoc Pint	OpAc Proc. Category
0010 304741	FAUCET, LAVATORY, DELTA 50	1 🛛 🖉		1 EA L	0001 UK10	0010 Reservation for Ord
0020	0				UK10	
0030					UK10	
Once the con required and	nponent number is o press enter to com	entered yo	ou only n ntry.	ieed to e	enter th	ne quantity
Once the con required and When you pro Master Data of Measure, I	nponent number is o press enter to comp ess enter, the system file. The system the Item category, and s	entered yc blete the e m checks n automat tocking in	ou only n entry. for the c ically po formatio	eed to e compone pulates n fields.	enter th ent nun the De	ne quantity nber in the escription, Uni
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Once the con required and When you pro Master Data of Measure, I Repeat enter	nponent number is o press enter to comp ess enter, the system file. The system the Item category, and s ing the component	entered yc blete the e m checks n automat stocking in field, requi	ou only n entry. for the c ically po formatio ired qua	eed to e compone pulates n fields. ntity, an	enter th ent nun the De	ne quantity nber in the escription, Uni sing enter for

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0040				U	K10	
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and in stock and the other is ordered a	as ne	eeded.				ICt Item category
						L Stock item
he IC (Item Category) column shows t	the s	stock and no	on-s	tock	status	S. M Intra material
						N Non-stock ite
he system has all the information neg	0000	inv to autom	natio	allve	tort	R Variable-size
and in stock and the other is ordered a	as ne	eeded.	npo	nom		ICt Item cate
he IC (Item Category) column shows t	the s	stock and no	on-s	tock	statu	•

Sys.Status CRTD MANC NMAT PRC II NEW V HeaderData Operations Components Costs Objects Location UK Fields	;				
HeaderData Operations Components Costs Objects Location UK Fields	;				
HeaderData Operations Components Costs Objects Location OK Heids					
Item Component Description LT Reqmt Qty	UM	C SLoc	Pint C	pAc Pro	c. Category
0010 304741 FAUCET, LAVATORY, DELTA 501 1	EA I	. 0001	UK10 0	010 Res	servation for Orde
0020 310090 FAUCET, LAVATORY, ZURN, 4" 2 1	EA		UK10 0	010 PR	eq for Order
0030 Delta Faucet Diverter RP6073 1	ea	3	UK10	_	
			UK10		
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and then press the Enter key. A Detail Purchasing dialog	g b	ox a	ppea	ars.	measure
and then press the Enter key. A Detail Purchasing dialog	g b	ox a	ppea	ars.	measure
And then press the Enter key. A Detail Purchasing dialog	g b	DX a	ppea	ars.	measure
And then press the Enter key. A Detail Purchasing dialog	g b	DX a		ars.	measure
And then press the Enter key. A Detail Purchasing dialoge Ithough the only required field is the Price field you should complete as hany fields as possible. Purchasing	g b	DX a	ppea string ccount or	ars.	measure
And then press the Enter key. A Detail Purchasing dialog	g b	OX A	ppea string ccount or tecord ading Point	ars.	measure
And then press the Enter key. A Detail Purchasing dialog	g b	OX a Component Sorts per O/L A Vend Info F Unlos Track	Detail Par String ccount or tecord ading Point ing Numbe	trasing	measure
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order Sys.Status	CRTD MANC NMAT	D520 Leak in fauc F PRC	et valve			80 1					
Head	lerData 🖌 Operatio	ns Components	Costs Obje	cts	Location VK F	Fields					
Item	Component	Description		LT	Regmt Qty		UM	IC SI	oc Pint	OpAc	Proc. Category
0010	<u>304741</u>	FAUCET, LAVATORY,	DELTA 501			1	EA	L 00	01 UK10	0010	Reservation for Orde
0020	<u>310090</u>	FAUCET, LAVATORY,	ZURN, 4"			1	EA	N	UK10	0010	PReq for Order
0030		Delta Faucet Diverter	RP6073			1	EA	N	UK10	0010	PReq for Order
0040		Bring a 9 foot lader						tl 🕑) UK10		
0050									UK10		
descri	ption field a enter.	and enter a	"T" in the I	tem	Category	fie	ld	(se	e line	e O(040)then



R * 2	1 🖩 🖓 🕅 😽 🕞	🖹 🖉 懀 🗙 Exit wit	hout Saving Customer In	formation Save and Exit
Order Svs.Status	REPR 807000000520 CRTD MANC NMAT PRC	_eak in faucet valve	NEW	
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	osts 0.0	0 23.45 0 23.45	0.00 U 0.00 U	
at only n the W	the initial plan /ork Order wa	ned labor co s saved, thos	st are currently se cost were ca	shown on the

Planned Components	Cost
After clicking the Determine Costs icon all cost items are displayed.	Cator Cator
When you have finished adding Co the Save and Exit push button	omponents, click either on the Save icon 📘 or
The work order is saved with the s calculated and saved.	ame work order number and all cost items are
Until the Work Order is released it staged or ordered. If the order is to Save push button. Release and Save	can not be worked and components will not be b be released now, click on the Release and
Work O	rder Processing PM_WO_300_LSO_v1 83

















* Display PM orders: List of Orders			
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S Order Type Bsc start Description	PlanTotCos	ActTotCost	Functional location
807000000000 RE 02/20/2007 Test Repair Order	54.02	0.00	LX-0005
807000000002 RF 03/11/2007 Test derivation rules and stuff	6 18	23.45	LX-0005
ou will be prompted to "Enter number of ke	y columr	is."	
You will be prompted to "Enter number of ke You can leave it unchanged at 1.	y columr	IS."	
You will be prompted to "Enter number of ke You can leave it unchanged at 1. You will be prompted to choose "Table" or "F Choose Table and click on the Continue is	y columr Pivot Tab con.	le".	9
You will be prompted to "Enter number of ke You can leave it unchanged at 1. You will be prompted to choose "Table" or "F Choose Table and click on the Continue io You will be prompted to save to MS Excel. Click on the Continue icon.	y columr Pivot Tab con.	le".	9

















