WOACTIVITY

The WOACTIVITY view.

View

Main object

psdi.app.workorder.WOActivitySet

Autoselect view

Viewwhere:

woclass in (select value from synonymdomain where domainid='WOCLASS' and maxvalue= 'ACTIVITY'): undefined

LOGICAL RELATIONSHIPS

WOACTIVITY FOREIGN KEYS

Object(Parent Keys)	Target Object(Target Keys)	Rel Number	Description
ACTCI(ACTCINUM)	WOACTIVITY(CINUM)	1 to many	Actual CI for Activity
ACTION(ACTION)	WOACTIVITY(FLOWACTION)	1 to many	Flow Action
AMCREW(ORGID, AMCREW)	WOACTIVITY(ORGID, AMCREW)	1 to many	Crew
ASSET(SITEID, ASSETNUM)	WOACTIVITY(SITEID, ASSETNUM)	1 to many	Asset for Activity
CALENDAR(ORGID, CALNUM)	WOACTIVITY(CALCORGID, CALCCALENDAR)	1 to many	Calendar used for target calculations
CALENDAR(ORGID, CALNUM)	WOACTIVITY(ORGID, CALENDAR)	1 to many	Calendar for Activity
CLASSSTRUCTURE(CLASSSTRUCTUREID)	WOACTIVITY(CLASSSTRUCTUREID)	1 to many	Class Strcuture
COMPANIES(ORGID, COMPANY)	WOACTIVITY(ORGID, VENDOR)	1 to many	Vendor for Activity
FAILURECODE(ORGID, FAILURECODE)	WOACTIVITY(ORGID, FAILURECODE)	1 to many	Failure Hierarchy.
FAILURECODE(ORGID, FAILURECODE)	WOACTIVITY(ORGID, PROBLEMCODE)	1 to many	1st levelof the failure hierarchy
FINCNTRL(ORGID, FINCNTRLID)	WOACTIVITY(ORGID, FINCNTRLID)	1 to many	Financial Control for Activity
JOBPLAN(JPNUM, ORGID, SITEID, PLUSCREVNUM)	WOACTIVITY(JPNUM, ORGID, SITEID, PLUSCJPREVNUM)	1 to many	Job Plan copied to Activity
JOBTASK(JOBTASKID)	WOACTIVITY(JOBTASKID)	1 to many	Job Task
LABOR(ORGID, LABORCODE)	WOACTIVITY(ORGID, WOLABLNK)	1 to many	Labor Link
LANGUAGE(MAXLANGCODE)	WOACTIVITY(LANGCODE)	1 to many	Language for the record
LOCATIONS(SITEID, LOCATION)	WOACTIVITY(REPFACSITEID, REPAIRFACILITY)	1 to many	Repair Location
LOCATIONS(SITEID, LOCATION)	WOACTIVITY(SITEID, LOCATION)	1 to many	Location for Activity
LOCATIONS(SITEID, LOCATION)	WOACTIVITY(SITEID, WORKLOCATION)	1 to many	Location for Work of Activity
MAXLAUNCHENTRY(LAUNCHENTRYNAME)	WOACTIVITY(LAUNCHENTRYNAME)	1 to many	Launch Entry
MEASUREPOINT(POINTNUM, SITEID)	WOACTIVITY(POINTNUM, SITEID)	1 to many	Measurement to take for Activity
ORGANIZATION(ORGID)	WOACTIVITY(CALCORGID)	1 to many	Organization to use for target calculations
ORGANIZATION(ORGID)	WOACTIVITY(ORGID)	1 to many	Organization for the record
PERSON(PERSONID)	WOACTIVITY(CHANGEBY)	1 to many	Person who last changed the record.
PERSON(PERSONID)	WOACTIVITY(INSPECTOR)	1 to many	Inspector
PERSON(PERSONID)	WOACTIVITY(LEAD)	1 to many	Lead
PERSON(PERSONID)	WOACTIVITY(OWNER)	1 to many	Owner
PERSON(PERSONID)	WOACTIVITY(SUPERVISOR)	1 to many	Supervisor
PERSONGROUP(PERSONGROUP)	WOACTIVITY(ASSIGNEDOWNERGROUP)	1 to many	Assigned Owner Group
PERSONGROUP(PERSONGROUP)	WOACTIVITY(OWNERGROUP)	1 to many	Owner Group
PERSONGROUP(PERSONGROUP)	WOACTIVITY(PERSONGROUP)	1 to many	Person Group
PERSONGROUP(PERSONGROUP)	WOACTIVITY(CREWWORKGROUP)	1 to many	Crew Work Group
PM(SITEID, PMNUM)	WOACTIVITY(SITEID, PMNUM)	1 to many	PM for an Activity
PO(SITEID, PONUM, REVISIONNUM)	WOACTIVITY(SITEID, GENERATEDFORPO, GENFORPOREVISION)	1 to many	PO generated for the Activity

Object(Parent Keys)	Target Object(Target Keys)	Rel Number	Description
POLINE(POLINEID)	WOACTIVITY(GENFORPOLINEID)	1 to many	PO Line this Activity was generated for.
ROUTE_STOP(SITEID, ROUTE, ROUTESTOPID)	WOACTIVITY(SITEID, ROUTE, ROUTESTOPID)	1 to many	Route Stop this Activity was created.
ROUTES(SITEID, ROUTE)	WOACTIVITY(SITEID, ROUTE)	1 to many	Route on an Activity
SHIFT(ORGID, SHIFTNUM)	WOACTIVITY(CALCORGID, CALCSHIFT)	1 to many	Shift used for target calculations
SITE(SITEID)	WOACTIVITY(REPFACSITEID)	1 to many	Site of Repair Location.
SITE(SITEID)	WOACTIVITY(SITEID)	1 to many	Site for the record
WORKORDER(SITEID, WONUM)	WOACTIVITY(SITEID, WONUM)	0 to 1	Extra Activity data for WOActivity class Work Orders.

Columns

View Column Name	Table Name	Table Column Name	Modifier	Title	Remar
WONUM	WORKORDER	WONUM	Required	Activity	Identifies the work number.
PARENT	WORKORDER	PARENT		Parent	Identifies the pare
STATUS	WORKORDER	STATUS	Required	Status	Status of the work.
STATUSDATE	WORKORDER	STATUSDATE	Required	Status Date	Date the status wa changed.
WORKTYPE	WORKORDER	WORKTYPE		Work Type	Identifies the work Some example type preventive mainte corrective mainten emergency mainte project, and event
DESCRIPTION	WORKORDER	DESCRIPTION		Summary	Describes the work view additional inf click the Long Des button.
ASSETNUM	WORKORDER	ASSETNUM		Asset	Identifies the asset
LOCATION	WORKORDER	LOCATION		Location	Identifies the work location. This is no the asset's location an asset is entered will default here
JPNUM	WORKORDER	JPNUM		Job Plan	Identifies the work plan.
FAILDATE	WORKORDER	FAILDATE		Failed Date	Actual Failure Dat
CHANGEBY	WORKORDER	CHANGEBY		Changed By	Modified By
CHANGEDATE	WORKORDER	CHANGEDATE		Changed Date	Date the work orde modified.
ESTDUR	WORKORDER	ESTDUR	Required	Estimated Duration	Estimated time ne complete the work
ESTLABHRS	WORKORDER	ESTLABHRS	Required	Estimated Labor Hours	Estimated Labor H
ESTMATCOST	WORKORDER	ESTMATCOST	Required	Estimated Material Cost	Estimated Materia
ESTLABCOST	WORKORDER	ESTLABCOST	Required	Estimated Labor Cost	Estimated Labor C
ESTTOOLCOST	WORKORDER	ESTTOOLCOST	Required	Estimated Tool Cost	Estimated Tool Co
PMNUM	WORKORDER	PMNUM		PM	Identifies the PM.
ACTLABHRS	WORKORDER	ACTLABHRS	Required	Actual Labor Hours	Actual Labor Hour
ACTMATCOST	WORKORDER	ACTMATCOST	Required	Actual Material Cost	Actual Material Co
ACTLABCOST	WORKORDER	ACTLABCOST	Required	Actual Labor Cost	Actual Labor Cost
ACTTOOLCOST	WORKORDER	ACTTOOLCOST	Required	Actual Tool Cost	Actual Tool Cost
HASCHILDREN	WORKORDER	HASCHILDREN	Required	Has Children	Y if WO has childr no children
OUTLABCOST	WORKORDER	OUTLABCOST	Required	Outside Labor Cost	Outside Labor Cos
OUTMATCOST	WORKORDER	OUTMATCOST	Required	Outside Material Cost	Outside Material C

View Column Name	Table Name	Table Column Name	Modifier	Title	Remar
OUTTOOLCOST	WORKORDER	OUTTOOLCOST	Required	Outside Tool Cost	Outside Tool Cost
HISTORYFLAG	WORKORDER	HISTORYFLAG	Required	History	History Flag
CONTRACT	WORKORDER	CONTRACT		Contract	Asset Service Cont
WOPRIORITY	WORKORDER	WOPRIORITY		Priority	Identifies the impo work order, from o o is the lowest pri is the highest.
TARGCOMPDATE	WORKORDER	TARGCOMPDATE		Target Finish	Date the work is ta completed.
TARGSTARTDATE	WORKORDER	TARGSTARTDATE		Target Start	Date the work is ta begin.
WOEQ1	WORKORDER	WOEQ1		Woeq1	Extra Field Copied
WOEQ2	WORKORDER	WOEQ2		Woeq2	Extra Field Copied
WOEQ3	WORKORDER	WOEQ3		Woeq3	Extra Field Copied
WOEQ4	WORKORDER	WOEQ4		Woeq4	Extra Field Copied
WOEQ5	WORKORDER	WOEQ5		Woeq5	Extra Field Copied
WOEQ6	WORKORDER	WOEQ6		Woeq6	Extra Field Copied
WOEQ7	WORKORDER	WOEQ7		Woeq7	Extra Field Copied
WOEQ8	WORKORDER	WOEQ8		Woeq8	Extra Field Copied
WOEQ9	WORKORDER	WOEQ9		Woeq9	Extra Field Copied
WOEQ10	WORKORDER	WOEQ10		Woeq10	Extra Field Copied
WOEQ11	WORKORDER	WOEQ11		Woeq11	Extra Field Copied
WOEQ12	WORKORDER	WOEQ12		Woeq12	Extra Field Copied
REPORTEDBY	WORKORDER	REPORTEDBY		Reported By	Identifies the pers the work order.
REPORTDATE	WORKORDER	REPORTDATE		Reported Date	The date work ord reported
PHONE	WORKORDER	PHONE		Phone	The phone number work site telephon associated with the If the Reported By phone number ass it, that phone num default for this fiel
PROBLEMCODE	WORKORDER	PROBLEMCODE		Problem Code	The problem being based on the defin Class. This is gene second level of the reporting hierarch
CALENDAR	WORKORDER	CALENDAR		Calendar	Calendar to detern work is to be done
DOWNTIME	WORKORDER	DOWNTIME	Required	Downtime	Does the Asset hav for this work order
ACTSTART	WORKORDER	ACTSTART		Actual Start	Date and time the actually started.
ACTFINISH	WORKORDER	ACTFINISH		Actual Finish	Date and time the actually completec
SCHEDSTART	WORKORDER	SCHEDSTART		Scheduled Start	Date and time the scheduled to begin
SCHEDFINISH	WORKORDER	SCHEDFINISH		Scheduled Finish	Date and time the scheduled to comp
REMDUR	WORKORDER	REMDUR		Time Remaining	Number of remain needed to complet order. Maximo cal value from the Dui the number of hou far. You can modif until the work ord
CREWID	WORKORDER	CREWID		Crew	ID for a given crew craft
SUPERVISOR	WORKORDER	SUPERVISOR		Supervisor	Supervisor of the v copies this informa job plan, if there is can select a superv
WOEQ13	WORKORDER	WOEQ13		Woeq13	Extra Field
WOEQ14	WORKORDER	WOEQ14		Woeq14	Extra Field

View Column Name	Table Name	Table Column Name	Modifier	Title	Remar
WOJP1	WORKORDER	WOJP1		Wojp1	Extra Field
WOJP2	WORKORDER	WOJP2		Wojp2	Extra Field
WOJP3	WORKORDER	WOJP3		Wojp3	Extra Field
WOJP4	WORKORDER	WOJP4		Wojp4	Extra Field
WOJP5	WORKORDER	WOJP5		Wojp5	Extra Field
WOL1	WORKORDER	WOL1		Wol1	Extra Field
WOL2	WORKORDER	WOL2		Wol2	Extra Field
WOL3	WORKORDER	WOL3		Wol3	Extra Field
WOL4	WORKORDER	WOL4		Wol4	Extra Field
WOLABLNK	WORKORDER	WOLABLNK		Labor	Labor Code Link
RESPONDBY	WORKORDER	RESPONDBY		Respond By	A Calculated field when by a breakdo responded to.
ASSETLOCPRIORITY	WORKORDER	ASSETLOCPRIORITY		Asset Location Priority	Asset priority copi ASSET table.
CALCPRIORITY	WORKORDER	CALCPRIORITY		Calculated Priority	Calculated Work P
CHARGESTORE	WORKORDER	CHARGESTORE	Required	Charge to Store	Indicates whether the WO should be asset.
FAILURECODE	WORKORDER	FAILURECODE		Failure Class	Failure class of the asset. The failure c level of the failure
WOLO1	WORKORDER	WOLO1		Wolo1	Extra Field
WOLO2	WORKORDER	WOLO2		Wolo2	Extra Field
WOLO3	WORKORDER	WOLO3		Wolo3	Extra Field
WOLO4	WORKORDER	WOLO4		Wolo4	Extra Field
WOLO5	WORKORDER	WOLO5		Wolo5	Extra Field
WOLO6	WORKORDER	WOLO6		Wolo6	Extra Field
WOLO7	WORKORDER	WOLO7		Wolo7	Extra Field
WOLO8	WORKORDER	WOLO8		Wolo8	Extra Field
WOLO9	WORKORDER	WOLO9		Wolo9	Extra Field
WOLO10	WORKORDER	WOLO10		Wolo10	Extra Field
GLACCOUNT	WORKORDER	GLACCOUNT		GL Account	General ledger acc which work order charged. The GL a consists of up to fo components: cost activity, resource, each separated by the work order wa from a PM, Maxim GL account from t field is read-only i Store? check box i
ESTSERVCOST	WORKORDER	ESTSERVCOST	Required	Estimated Service Cost	Total estimated se against this work c
ACTSERVCOST	WORKORDER	ACTSERVCOST	Required	Actual Service Cost	Total actual servic this work order.
DISABLED	WORKORDER	DISABLED	Required	Disabled	Is this record activ
ESTATAPPRLABHRS	WORKORDER	ESTATAPPRLABHRS	Required	Estimate Labor Hours at Approval	Estimate of the wo labor hours at the approval.
ESTATAPPRLABCOST	WORKORDER	ESTATAPPRLABCOST	Required	Estimate Labor Cost at Approval	Cost estimate of th order's labor at the approval.
ESTATAPPRMATCOST	WORKORDER	ESTATAPPRMATCOST	Required	Estimate Material Cost at Approval	Cost estimate of th order's material at approval.
ESTATAPPRTOOLCOST	WORKORDER	ESTATAPPRTOOLCOST	Required	Estimate Tool Cost at Approval	Cost estimate of th order's tools at the approval.
ESTATAPPRSERVCOST	WORKORDER	ESTATAPPRSERVCOST	Required	Estimate Service Cost at Approval	Cost estimate of th order's services at approval.

View Column Name	Table Name	Table Column Name	Modifier	Title	Rema...
WOSEQUENCE	WORKORDER	WOSEQUENCE		Sequence	Indicates the seque... to execute the wor... work order hierard...
HASFOLLOWUPWORK	WORKORDER	HASFOLLOWUPWORK	Required	Follow-up Work	Specifies whether (work order has foll If the box is selecte order has follow-u orders.
WORTS1	WORKORDER	WORTS1		Worts1	Crossover field fro Route_Stop.RTS1
WORTS2	WORKORDER	WORTS2		Worts2	Crossover field fro Route_Stop.RTS2
WORTS3	WORKORDER	WORTS3		Worts3	Crossover field fro Route_Stop.RTS3
WORTS4	WORKORDER	WORTS4		Worts4	Crossover field fro Route_Stop.RTS4
WORTS5	WORKORDER	WORTS5		Worts5	Crossover field fro Route_Stop.RTS5
SOURCESYSID	WORKORDER	SOURCESYSID		Source System ID	Source System ID
OWNERSYSID	WORKORDER	OWNERSYSID		Owner System ID	Owner System ID
PMDUEDATE	WORKORDER	PMDUEDATE		PM Due Date	From the original l Date of the PM
PMEXTDATE	WORKORDER	PMEXTDATE		PM Extension Date	From the Extended PM
PMNEXTDUEDATE	WORKORDER	PMNEXTDUEDATE		PM Next Due Date	From the next Nex the PM
WORKLOCATION	WORKORDER	WORKLOCATION		Work Location	Identifier of the W that is to be respor work.
EXTERNALREFID	WORKORDER	EXTERNALREFID		External Reference ID	External Reference
SENDERSYSID	WORKORDER	SENDERSYSID		Sender System ID	Column used by E. Integration (APIs)
FINCNTRLID	WORKORDER	FINCNTRLID		FCID	Financial Control l
GENERATEDFORPO	WORKORDER	GENERATEDFORPO		PO	Work order for PO
GENFORPOLINEID	WORKORDER	GENFORPOLINEID		PO Line ID	POLINEID numbe required the work
ORGID	WORKORDER	ORGID	Required	Organization	Organization Iden
SITEID	WORKORDER	SITEID	Required	Site	Site Identifier
TASKID	WORKORDER	TASKID		Task	Identifies the task.
INSPECTOR	WORKORDER	INSPECTOR		Inspector	Inspector responsi work, measuremer observation.
MEASUREMENTVALUE	WORKORDER	MEASUREMENTVALUE		Measurement Value	Measurement valu This field becomes when you enter a v the record. If you e measurement for a measurement poin copies the new me and the measureme the Measurement t enter a measureme measurement poin saves the measure with the work orde change the asset or order Maximo doe the Measurement `
MEASUREDATE	WORKORDER	MEASUREDATE		Measurement Date	Date and time the was taken.
OBSERVATION	WORKORDER	OBSERVATION		Observation	Describes the obse asset or location.
POINTNUM	WORKORDER	POINTNUM		Measurement Point	The point number for which the meas taken.
WOJO1	WORKORDER	WOJO1		WOJO1	Extra Field

View Column Name	Table Name	Table Column Name	Modifier	Title	Remar
WOJO2	WORKORDER	WOJO2		WOJO2	Extra Field
WOJO3	WORKORDER	WOJO3		WOJO3	Extra Field
WOJO4	WORKORDER	WOJO4		WOJO4	Extra Field
WOJO5	WORKORDER	WOJO5		WOJO5	Extra Field
WOJO6	WORKORDER	WOJO6		WOJO6	Extra Field
WOJO7	WORKORDER	WOJO7		WOJO7	Extra Field
WOJO8	WORKORDER	WOJO8		WOJO8	Extra Field
ISTASK	WORKORDER	ISTASK	Required	Is Task	Specifies whether task. If the check b maximo will treat and display it in th window. If the che cleared, this record treated as a work c
DESCRIPTION_LONGDESCRIPTION			Nonpersistent	Details	Long Description f Order Description
DISPLAYTASKID			Nonpersistent	Task	DISPLAYTASKID
DISPLAYWONUM			Nonpersistent	Work Order	DISPLAYWONUM
FCTASKID			Nonpersistent	Task	FCTASKID
FCPROJECTID			Nonpersistent	Project ID	FCPROJECTID
LOCWARRANTYNOTICE			Required Nonpersistent	Location Warranty Notice	Location Warranty
ASSETWARRANTYNOTICE			Required Nonpersistent	Asset Warranty Notice	Asset Warranty Nc
REMARKDESC_LONGDESCRIPTION			Nonpersistent	Description Long Description	Long Description f
REMARKENTERDATE			Nonpersistent	Entered Date	REMARKENTERI
REMARKDESC			Nonpersistent	Description	REMARKDESC
FR2CODE			Nonpersistent	Problem Code	FR2CODE
FR1CODE			Nonpersistent	Problem Code	FR1CODE
JPTASK			Nonpersistent	Task	JPTASK
SAFETYPLANID			Nonpersistent	Safety Plan	SAFETYPLANID
ACTTOTALCOST			Nonpersistent	Actual Total Cost	Actual Total Cost
ESTATAPPRTOTALCOST			Nonpersistent	Estimated Material Cost	Estimated total co order at the time o
ESTTOTALCOST			Nonpersistent	Estimated Total Cost	Estimated Total Cc
WOCLASS	WORKORDER	WOCLASS	Required	Work Order Class	The class of the wc record.
ONBEHALFOF	WORKORDER	ONBEHALFOF		Requested on Behalf Of	Identifies for whor order has been cre example, if someor have access to a co another user could work order on beh person.
VENDOR	WORKORDER	VENDOR		Vendor	Identifies the vend responsible for the
ORIGRECORDCLASS	WORKORDER	ORIGRECORDCLASS		Orginal Record Class	Class of the origina
ORIGRECORDID	WORKORDER	ORIGRECORDID		Originating Record	Defines the source to create this record
JUSTIFYPRIORITY	WORKORDER	JUSTIFYPRIORITY		Priority Justification	Describes why the received the priori assigned. To enter additional informa Long Description l
JUSTIFYPRIORITY_LONGDESCRIPTION			Nonpersistent	Justify Priority Long Description	Long description fc Priority.
RISK	WORKORDER	RISK		Risk Assessment	Defines the risk lev work. Risk may be value or a term suc Medium, Low, or s value based upon y definitions.

View Column Name	Table Name	Table Column Name	Modifier	Title	Remar
ENVIRONMENT	WORKORDER	ENVIRONMENT		Environment	This field defines t environment in wl change is taking pl
ENVIRONMENT_LONGDESCRIPTION			Nonpersistent	Environment Long Description	Long Description f Environment
BACKOUTPLAN	WORKORDER	BACKOUTPLAN		Back Out Plan	Describes the back the change needs t To enter or view ad information, click Description buttor
BACKOUTPLAN_LONGDESCRIPTION			Nonpersistent	Back Out Plan Long Description	Long Description f Plan
ORIGTKID			Nonpersistent	Originating Ticket	Trigger field for cr domain.
ORIGWOID			Nonpersistent	Originating WO	Trigger field for cr domain.
DUPFLAG			Nonpersistent	Duplicate Flag	Duplicate Flag
WOACCEPTSCHARGES	WORKORDER	WOACCEPTSCHARGES	Required	Accepts Charges	Specifies whether work order accepts the check box is se default), the work charges. If the che cleared, the work accept charges, an enter charges on tl
OWNER	WORKORDER	OWNER		Owner	The person curren responsible for the service manageme perspective.
CLASSSTRUCTUREID	WORKORDER	CLASSSTRUCTUREID		Class Structure	The Class Structur
PARENTCHGSSTATUS	WORKORDER	PARENTCHGSSTATUS	Required	Inherit Status Changes	Specifies whether order's status will its parent work ord changes. If the che selected (the defau order's status will parent's status cha check box is cleare order's status will l independent of its status.
OWNERGROUP	WORKORDER	OWNERGROUP		Owner Group	The group current for the work from management persp
WARRANTYEXPDATE			Nonpersistent	Warranty Expiration Date	Date the warranty
COMMODITYGROUP	WORKORDER	COMMODITYGROUP		Service Group	Defines the service work order, for exa production, facility
COMMODITY	WORKORDER	COMMODITY		Service	Defines the service order, for example support, painting, telecommunicatioi welding.
WORKORDERID	WORKORDER	WORKORDERID	Required	WORKORDERID	Unique Identifier
WHOMISCHANGEFOR	WORKORDER	WHOMISCHANGEFOR		Whom is this change for	Identifies whom a
WHOMISCHANGEFOR_LONGDESCRIPTION			Nonpersistent	Whom is this change for Long Description	Long Description f this change for
REASONFORCHANGE	WORKORDER	REASONFORCHANGE		Reason for Change	Describes the reas change. To enter o additional informa Long Description l
REASONFORCHANGE_LONGDESCRIPTION			Nonpersistent	Reason for Change Long Description	Long Description f For Change

View Column Name	Table Name	Table Column Name	Modifier	Title	Remar
VERIFICATION	WORKORDER	VERIFICATION		Verification	Describes how to v change or release v successful; or indic change or release v successful.
VERIFICATION_LONGDESCRIPTION			Nonpersistent	Verification Long Description	Long Description f Verification
PERSONGROUP	WORKORDER	PERSONGROUP		Person Group	Identifies the work
OBJECTNAME			Nonpersistent	Object	Non Persistent fiel hierarchy
HASPARENT			Required Nonpersistent	Has Parent	Non Persistent fiel hierarchy
LEAD	WORKORDER	LEAD		Lead	Lead person (gene person within a cra the lead welder) re the work.
JPASSETS			Required Nonpersistent	JP Assets	Non persistent fiel lookup
SPASSETS			Required Nonpersistent	SP Assets	Non persistent fiel Plan lookup.
SPLOCATIONS			Required Nonpersistent	SP Locations	Non persistent fiel Plan lookups.
NP_STATUSMEMO			Nonpersistent	Change Status Memo	Status change mer non-persistent fiel MEA
LANGCODE	WORKORDER	LANGCODE	Required	Language Code	Language Column
WARRANTYEXIST			Required Nonperistent	Warranties Exist	Specifies whether a warranties exist fo the work order. If t is selected, warran the check box is cl default), there are for the asset.
INTERRUPTIBLE	WORKORDER	INTERRUPTIBLE	Required	Interruptible	Specifies whether t order is allowed to once the work has then restarted. If t is selected, the wor stopped. If the che cleared, the work c stopped and restar
WOGROUP	WORKORDER	WOGROUP		WO Group	This column is use performance of the app.
SAFETYPLAN_LOOKUP_LIST_TYPE			Nonpersistent	safety plan lookup list type	Type of safetyplan on select value list
SELECTSLAS_MODE			Nonpersistent	Select Mode	This field is for rec radio button value slas dialog.
SLAAPPLIED			Required Nonpersistent	SLA Applied	Specifies whether a been applied. If the selected, an SLA ha applied. If the chec cleared (the defaul been applied.
REPORTEDBYID			Nonpersistent	Reported By	The pesonid of the
REPORTEDBYNAME			Nonpersistent	Name	Name of the repor
ONBEHALFOFID			Nonpersistent	On Behalf Of	Personid of onbelf
ONBEHALFOFNAME			Nonpersistent	Name	Name of On Behal
HASLD	WORKORDER	HASLD	Required	Has Long Description	Boolean flag to ind is any long descrip record
ASSETFILTERBY			Required Nonpersistent	Filter By	Filter By(all,user/custod
ASSETCUST			Nonpersistent	Custodian	Asset Custodian
ASSETUSER			Nonpersistent	User	User of the Asset
NEWTASKPARENTPMNUM			Nonpersistent	parent pmnum	parent pmnum for workorder, pmnur workorder.

View Column Name	Table Name	Table Column Name	Modifier	Title	Remar
ROUTE	WORKORDER	ROUTE		Route	add route field
ROUTESTOPID	WORKORDER	ROUTESTOPID		Route Stop	add a new field
FILTERDATE			Nonpersistent	Date	Date
STATUSIFACE			Required Nonpersistent	Has Status Changed	Non persistent boc indicate whether th been changed afte object is fetched fr database.
CINUM	WORKORDER	CINUM		Configuration Item	Configuration Iten
JPCLASS			Nonpersistent	WO Class	non-persistent att the job plan looku specific class of jok Class field will defa class of the curren the initial lookup v plans associated w
JPINCLUDECLASSLESS			Required Nonpersistent	Show Job Plans with No Classes Defined	non-persistent att the job plan looku whether or not job without a WO class available for select
JOBTASKID	WORKORDER	JOBTASKID		JOBTASKID	Unique Identifier
WOLOC			Nonpersistent	Workorder Location	Trigger field for cr domain.
WOASSET			Nonpersistent	Workorder for Asset	Trigger field for cr domain.
WOISSWAP	WORKORDER	WOISSWAP	Required	Is this an Asset Swap	Identifies if the Mc or a Swap
NEWCHILDCLASS	WORKORDER	NEWCHILDCLASS	Required	New Child Class	Identifies the child class.
PREDESSORWOS			Nonpersistent	Predecessors	A non-persistent fi the work orders pr work orders.
SUSPENDFLOW	WORKORDER	SUSPENDFLOW	Required	Suspend Flow Control	Flag used to suspe resume flow contro record. Rolls down to all its child reco
FLOWCONTROLLED	WORKORDER	FLOWCONTROLLED	Required	Under Flow Control	Flag used to indica participation in flo When applied to a rolls down the hier its child records.
WOCI			Nonpersistent	Workorder for CI	Trigger field for cr domain.
FLOWACTIONASSIST	WORKORDER	FLOWACTIONASSIST	Required	Flow Action Assist	Suppresses the aut of the action in flo
LAUNCHENTRYNAME	WORKORDER	LAUNCHENTRYNAME		Launch Entry Name	Launch Entry
TARGETDESC	WORKORDER	TARGETDESC		Target Description	Temporary target for targeting CIs
FLOWACTION	WORKORDER	FLOWACTION		Flow Action	The action to be pe any) when the wor started via process
TARGETDESC_LONGDESCRIPTION			Nonpersistent	TARGETDESC Long description	Long description f TARGETDESC
CHANGEBYPARENT			Required Nonpersistent	Change By Parent	Is the status chang because the parent status?
FIRSTAPPRSTATUS	WORKORDER	FIRSTAPPRSTATUS		First Approve Status	Identifies the first which approved th This value is used if the work order r been approved. Wc that have been app allowed to be delet
ASSETRECONRSTKT			Nonpersistent	Ticket Asset Reconcilication Result	Trigger field for cr domain.

View Column Name	Table Name	Table Column Name	Modifier	Title	Remar
HASLINEAR			Required Nonperistent	Has Linear	Does this Work Or linear assets attach
REPFACSITEID	WORKORDER	REPFACSITEID		Repair Facility Site	The site for the rep
REPAIRFACILITY	WORKORDER	REPAIRFACILITY		Repair Facility	Specifies the repai location. A repair f take ownership of from multiple sites organization. User be configured to gi to view work order sites if the work or owned by a single
GENFORPOREVISION	WORKORDER	GENFORPOREVISION		PO Revision	Revision number o purchase order. In many times a purc has been revised.
STOREROOMMTLSTATUS	WORKORDER	STOREROOMMTLSTATUS		Storeroom Material Status	The availability sta storeroom materia current work orde
DIRISSUEMTLSTATUS	WORKORDER	DIRISSUEMTLSTATUS		Direct Issue Material Status	The availability sta issue materials on work order.
WORKPACKMTLSTATUS	WORKORDER	WORKPACKMTLSTATUS		Work Package Material Status	The availability sta materials on the cu order and related o The status is deter planned materials order. The comple child records does determine the over the materials in th package.
IGNORESRMAVAIL	WORKORDER	IGNORESRMAVAIL	Required	Ignore Storeroom Availability For Work Order Status	Indicates whether availability of item storeroom for the status approval.
IGNOREDIAVAIL	WORKORDER	IGNOREDIAVAIL	Required	Ignore Direct Issue Availability For Work Order Status	Indicates whether availability of dire the work order sta
ESTINTLABCOST	WORKORDER	ESTINTLABCOST		Estimated Cost of Internal Labor	The estimated cost labor for the task o work order.
ESTINTLABHRS	WORKORDER	ESTINTLABHRS		Estimated Hours of Internal Labor	The estimated hou labor that are requ task on the curren
ESTOUTLABHRS	WORKORDER	ESTOUTLABHRS		Estimated Hours of External Labor	The estimated hou labor that are requ task on the curren
ESTOUTLABCOST	WORKORDER	ESTOUTLABCOST		Estimated Cost of External Labor	The estimated hou labor that are requ task on the curren
ACTINTLABCOST	WORKORDER	ACTINTLABCOST		Actual Cost of Internal Labor	The cost of interna task on the curren
ACTINTLABHRS	WORKORDER	ACTINTLABHRS		Actual Hours of Internal Labor	The hours of interi are required for th current work orde
ACTOUTLABHRS	WORKORDER	ACTOUTLABHRS		Actual Hours of External Labor	The hours of exter are required for th current work orde
ACTOUTLABCOST	WORKORDER	ACTOUTLABCOST		Actual Cost of External Labor	The cost of externa are required for th current work orde
ESTATAPPRINTLABCOST	WORKORDER	ESTATAPPRINTLABCOST		Approved Cost of Internal Labor	The cost of interna task on the curren at the time it was a

View Column Name	Table Name	Table Column Name	Modifier	Title	Remar
ESTATAPPRINTLABHRS	WORKORDER	ESTATAPPRINTLABHRS		Estiamted Hours of Internal Labor	The hours of intern the task on the cur order at the time it approved.
ESTATAPPROUTLABHRS	WORKORDER	ESTATAPPROUTLABHRS		Estiamted Cost of External Labor	The hours of intern the task on the cur order at the time it approved.
ESTATAPPROUTLABCOST	WORKORDER	ESTATAPPROUTLABCOST		Estiamted Hours of External Labor	The cost of externa task on the current at the time it was a
ASSIGNEDOWNERGROUP	WORKORDER	ASSIGNEDOWNERGROUP		Assigned Owner Group	Assigned Owner G workorder record. has overall respon: solution. Use the S menu to assign an You can enter a va this field or the Ov
AVAILSTATUSDATE	WORKORDER	AVAILSTATUSDATE		Material Status Last Updated	The date and time material status wa: updated.
LASTCOPYLINKDATE	WORKORDER	LASTCOPYLINKDATE		Last Time doclinks Copied	The date time docl copied from other objects like asset,location,jobp etc.
PLUSCFREQUENCY	WORKORDER	PLUSCFREQUENCY		Frequency Field	Number of time ur weeks, months, or elapse between wo generate from this count begins at the Last Target Start I Target Start? is sel Completion Date (Start? is not the se This value may dif the Regulatory Fre facilitate schedulir example, a regulat of 31 days may hav of 28 days.
PLUSCFREQUNIT	WORKORDER	PLUSCFREQUNIT		Frequency Unit	Defines the time u weeks, months, or Frequency field on PMs.
PLUSCISMOBILE	WORKORDER	PLUSCISMOBILE	Required	Is Mobile	Workorder was ad
PLUSCJPREVNUM	WORKORDER	PLUSCJPREVNUM		Job Plan Revision Number	Displays the revisi the Job Plan the w generated with.
PLUSCLOOP	WORKORDER	PLUSCLOOP	Required	Loop Calibration	Select this check b the work order as a calibration. May b when a value is en Location field.
PLUSCNEXTDATE	WORKORDER	PLUSCNEXTDATE		Next Calibration Due Date	Date the next work scheduled to be ge the PM. The Next I is NULL unless the integer value in th field.
PLUSCNEXTDATE_NP			Nonpersistent	Next Calibration Due Date	Identifies the date calibration of the i When a work orde to Complete or Clo next calibration du added to this field.
PLUSCOVERDUEDATE	WORKORDER	PLUSCOVERDUEDATE		Calibration Overdue Date	Displays the over c the calibration, if t is not completed.

View Column Name	Table Name	Table Column Name	Modifier	Title	Remai
PLUSCPHYLOC	WORKORDER	PLUSCPHYLOC		Physical Location	Enter a detailed de the location of the specify the location using a hierarchy t created. Using a hi provides consisten identification and ; efficiently.
USEMBODATA			Required Nonpersistent	Show only Data Sheets associated with the current Work Asset	Show only Data Sh associated with the Work Asset
PLUSCPHYLOC_LONGDESCRIPTION			Nonpersistent	Physical Location Long description	Long Description f Location
INCTASKSINSCHED	WORKORDER	INCTASKSINSCHED	Required	Include Tasks in Schedule	Indicates that this tasks will be inclu schedule view.
SNECONSTRAINT	WORKORDER	SNECONSTRAINT		Start No Earlier Than	The earliest date a should start. Sche should be after thi
FNLCONSTRAINT	WORKORDER	FNLCONSTRAINT		Finish No Later Than	The date that work completed by. Sch should be before tl
STCONOFFSET			Nonpersistent	Start Constraint Offset	The amount of tim to be subtracted fr Start date in order the Start No Earlie the work record.
FNCONOFFSET			Nonpersistent	Finish Constraint Offset	The amount of tim to be added to the date in order to ca Finish No Later Tl work record.
ENDFEATURELABEL			Nonpersistent	Reference Point	Unique label used differentiate featu
FEATURE			Nonpersistent	Feature	An object that exis alongside a linear : not a point asset
FEATURELABEL			Nonpersistent	Feature Label	Unique label used differentiate featu
STARTFEATURELABEL			Nonpersistent	Reference Point	Unique label used differentiate featu
CALCORGID	WORKORDER	CALCORGID		Organization	Organization asso calculation calend with the Calendar fields to calculate t Contact, Target Re Target Resolution ticket or work ord Detail Menu butto organization or go Organizations app create one.
CALCCALENDAR	WORKORDER	CALCCALENDAR		Calendar	Business days and calculate the Targe Target Response, a Resolution dates o work order. Click t Menu to select a ci to the Calendars ap create one.
CALCSHIFT	WORKORDER	CALCSHIFT		Shift	Along with the calc calendar, sets the l hours that calculat Contact, Target Re Target Resolution ticket or work ord Select Value butto shift.
PARENTPROCESS			Nonpersistent	Parent Process	Parent Process ass activity/task

View Column Name	Table Name	Table Column Name	Modifier	Title	Remar
NESTEDJPINPROCESS	WORKORDER	NESTEDJPINPROCESS	Required	Nested Job Plan Processing	Record will be lock jobplan containing jobplans is in the p being applied to th
AMCREW	WORKORDER	AMCREW		Crew	Defines the Crew v copied to the work with this job plan.
CREWWORKGROUP	WORKORDER	CREWWORKGROUP		Crew Work Group	Resource pool that the work order.
REQASSTDWNTIME	WORKORDER	REQASSTDWNTIME	Required	Require Asset Downtime	Indicates if the ass downtime while w performed.
APPTREQUIRED	WORKORDER	APPTREQUIRED	Required	Appointment Required	Indicates if an app required for the wc Tasks that are crea work order inherit but can be modifie
AOS	WORKORDER	AOS	Required	Requires Asset Downtime	Indicates that the v be performed whil operating.
AMS	WORKORDER	AMS	Required	Requires Dedicated Asset Maintenance Window	Indicates that the v performed during maintenance wind
LOS	WORKORDER	LOS	Required	Requires Location Downtime	Indicates that the v performed when tl not in use, and ava maintenance.
LMS	WORKORDER	LMS	Required	Requires Dedicated Location Maintenance Window	Indicates that the v performed during maintenance wind
REPAIRLOCFLAG	WORKORDER	REPAIRLOCFLAG	Required	Repair Facility Required	Indicates whether location is required

MAXIMO RELATIONSHIPS

MAXIMO OUTGOING RELATIONSHIPS

Name	Target	Remarks	Where Clause	Cardina

Name	Target	Remarks	Where Clause	Cardina
DOCLINKS	DOCLINKS	Relationship to the Doclinks table, used to find all doclinks for a work order. (Doclinks.keytable = 'WOCHANGE' and Doclinks.keycolumn = 'WONUM' and Doclinks.keyvalue = Workorder.wonum). This resulting set will contain zero or more objects.	(ownertable='WOACTIVITY' and ownerid=:workorderid) or (ownertable='WOACTIVITY' and ownerid in (select workorderid from workorder where parent=:wonum and istask=1 and siteid=:siteid)) or (ownertable='ASSET' and ownerid in (select assetuid from asset where assetnum=:assetnum and siteid=:siteid)) or (ownertable='LOCATIONS' and ownerid in (select locationsid from locations where location=:location and siteid=:siteid)) or (ownertable='JOBPLAN' and ownerid in (select jobplanid from jobplan where jpnum=:jpnum and (siteid is null or siteid=:siteid) and pluscrevnum =:pluscjprevnum)) or (ownertable='PM' and ownerid in (select pmuid from pm where pmnum=:pmnum and siteid=:siteid)) or (ownertable='SAFETYPLAN' and ownerid in (select safetyplanuid from safetyplan,wosafetyplan where safetyplan.safetyplanid=wosafetyplan.safetyplanid and wosafetyplan.wonum=:wonum and wosafetyplan.siteid=:siteid)) or (ownertable in ('SR','INCIDENT','PROBLEM') and ownerid in (select ticketuid from ticket,relatedrecord where ticketid=recordkey and ticket.class = relatedrecord.class and relatedrecclass=:woclass and relatedreckey=:wonum and relatedrecsiteid=:siteid)) or (ownertable in ('WORKORDER','WOCHANGE','WORELEASE') and ownerid in (select workorderid from workorder,relatedrecord where wonum=recordkey and workorder.woclass = relatedrecord.class and relatedrecclass=:woclass and relatedreckey=:wonum and relatedrecsiteid=:siteid)) or (ownertable='COMMLOG' and ownerid in (select commloguid from commlog where ownerid=:workorderid and ownertable in (select value from synonymdomain where domainid='WOCLASS'))) or (ownertable='SLA' and ownerid in (select slaid from sla,slarecords,workorder where sla.slanum=slarecords.slanum and slarecords.ownerid=workorder.workorderid and sla.objectname='WOCHANGE' and slarecords.ownertable='WOACTIVITY' and workorder.wonum=:wonum)) or (ownertable='JOBTASK' and ownerid=:jobtaskid)	UNDEFI

Name	Target	Remarks	Where Clause	Cardina
DOCLINKS_ASSETID	DOCLINKS	Relationship to the Doclinks table, used to find all doclinks for a work order. This relationship includes asset-related doclinks using assetid (global) instead of assetuid (site-specific). (Doclinks.keytable = 'WOACTIVITY' and Doclinks.keycolumn = 'WONUM' and Doclinks.keyvalue = Workorder.wonum). This resulting set will contain zero or more objects.	(ownertable='WOACTIVITY' and ownerid=:workorderid) or (ownertable='WOACTIVITY' and ownerid in (select workorderid from workorder where parent=:wonum and istask=1 and siteid=:siteid)) or (ownertable='ASSET' and ownerid in (select assetid from asset where assetnum=:assetnum and siteid=:siteid)) or (ownertable='LOCATIONS' and ownerid in (select locationsid from locations where location=:location and siteid=:siteid)) or (ownertable='JOBPLAN' and ownerid in (select jobplanid from jobplan where jpnum=:jpnum and (siteid is null or siteid=:siteid) and pluscrevnum =:pluscjprevnum)) or (ownertable='PM' and ownerid in (select pmuid from pm where pmnum=:pmnum and siteid=:siteid)) or (ownertable='SAFETYPLAN' and ownerid in (select safetyplanuid from safetyplan,wosafetyplan where safetyplan.safetyplanid=wosafetyplan.safetyplanid and wosafetyplan.wonum=:wonum and wosafetyplan.siteid=:siteid)) or (ownertable in ('SR','INCIDENT','PROBLEM') and ownerid in (select ticketuid from ticket,relatedrecord where ticketid=recordkey and ticket.class = relatedrecord.class and relatedrecclass=:woclass and relatedreckey=:wonum and relatedrecsiteid=:siteid)) or (ownertable in ('WORKORDER','WOCHANGE','WORELEASE') and ownerid in (select workorderid from workorder,relatedrecord where wonum=recordkey and workorder.woclass = relatedrecord.class and relatedrecclass=:woclass and relatedreckey=:wonum and relatedrecsiteid=:siteid)) or (ownertable='COMMLOG' and ownerid in (select commloguid from commlog where ownerid=:workorderid and ownertable in (select value from synonymdomain where domainid='WOCLASS'))) or (ownertable='SLA' and ownerid in (select slaid from sla,slarecords,workorder where sla.slanum=slarecords.slanum and slarecords.ownerid=workorder.workorderid and sla.objectname='WOCHANGE' and slarecords.ownertable='WOACTIVITY' and workorder.wonum=:wonum)) or (ownertable='JOBTASK' and ownerid=:jobtaskid)	null
STATUSDESC	SYNONYMDOMAIN	Relationship to SYNONYMDOMAIN.	domainid='WOSTATUS' and value=:status and :&DOMAINFILTER&_STATUS	UNDEFI
PARENTTICKETSPEC	TICKETSPEC	Relationship to the ticketspec table, used to find the ticket specification records for a given woactivity parent (ticketspec.ticketid = woactivity.origrecordid and ticketspec.class = woactivity.origrecordclass). The resulting set will contain zero or more objects.	ticketid = :origrecordid and class = :origrecordclass	UNDEFI
VIEWCONTINPUT	VIEWCONTINPUT	Relationship to the non-persistent ViewContInput	null	UNDEFI
VIEWWOPMS	VIEWWOPMS	Relationship from the WOACTIVITY to the non-persistent VIEWWOPMS table. (No where clause.) The resulting set will contain zero objects. This relationship is used when the View Work Details dialog is launched from a location or asset field	null	UNDEFI

Name	Target	Remarks	Where Clause	Cardina
WFASSIGNMENT	WFASSIGNMENT	Relationship to active assignments on this RFQ. (ownertable = 'RFQ' and ownerid = :rfqid and assignstatus in (select value from synonymdomain where domainid='WFASGNSTATUS' and maxvalue='ACTIVE')). Zero to many member set.	ownertable = 'WOACTIVITY' and wfassignment.ownerid = :workorderid and assignstatus in (select value from synonymdomain where domainid='WFASGNSTATUS' and maxvalue='ACTIVE')	UNDEFII
WFTOOLBAR	WFTOOLBAR	Relationship to virutal set that manages the toolbar buttons. (empty). Any number member set.	null	UNDEFII
WFTRANSACTION	WFTRANSACTION	Relationship to workflow transactions. (ownertable = 'PO' and ownerid = :poid). Zero to many member set.	ownertable = 'WOACTIVITY' and ownerid = :workorderid	UNDEFII
WORKFLOWMAP	WORKFLOWMAP	Get virtual set to display process maps	null	UNDEFII
WOCLASSBYWOGROUP	WORKORDER	null	wonum=:wogroup and siteid=:siteid	UNDEFII
PARENTPROCESS	WORKORDER	Parent process to activity/task relationship.	wonum in (select ancestor from woancestor where wonum = :wonum and siteid = :siteid and hierarchylevels = (select max(hierarchylevels) from woancestor where wonum = :wonum and siteid = :siteid)) and siteid = :siteid and woclass in (select value from synonymdomain where domainid = 'WOCLASS' and (maxvalue not in ('ACTIVITY')))	null
PARENTWORKORDERSPEC	WORKORDERSPEC	Relationship to the workorderspec table, used to find the workorder specification records for a given woactivity parent (workorderspec.wonum = woactivity.parent and workorderspec.siteid = woactivity.siteid). The resulting set will contain zero or more objects.	wonum = :parent and siteid = :siteid	UNDEFII

MAXIMO INCOMING RELATIONSHIPS

Name	Source	Remarks	Where Clause	Cardinality
WOACTIVITY	CI	Relationship to the WOACTIVITY table, used to find WOACTIVITYrecord for a given CI.	cinum=:cinum	UNDEFINED
WOACTIVITYCI	CI	Relationship to the WOACTIVITY table, used to find change for a given CI	cinum=:cinum	UNDEFINED
WOACTIVITY	CLASSSTRUCTURE	Relationship to the woactivity table, used to find the woctivity records for a given classstructure. (classstructure.classstructureid = woctivity.classstructureid). The resulting set will contain zero or more objects.	classstructureid=:classstructureid	UNDEFINED
WOACTIVITY	TICKET	null	origrecordid=:ticketid and origrecordclass=:class and woclass in (select value from synonymdomain where domainid ='WOCLASS' and maxvalue='ACTIVITY')	UNDEFINED
NEWACTIVITY	TICKET	This relationship gets the last activity created by this ticket. () One member set.	origrecordclass = :class and origrecordid = :ticketid and woclass in (select value from synonymdomain where domainid = 'WOCLASS' and maxvalue = 'ACTIVITY') and reportdate = (select max(reportdate) from workorder where origrecordclass = :class and origrecordid = :ticketid and woclass in (select value from synonymdomain where domainid = 'WOCLASS' and maxvalue = 'ACTIVITY'))	UNDEFINED
WOACTIVITY	WORKORDER	Relationship from the WO table to its children Activities	parent=:wonum and siteid=:siteid	MULTIPLE

Name	Source	Remarks	Where Clause	Cardinality
NEWACTIVITY	WORKORDER	This relationship gets the last activity created by this work order. () One member set.	origrecordclass = :woclass and origrecordid = :wonum and siteid = :siteid and woclass in (select value from synonymdomain where domainid = 'WOCLASS' and maxvalue = 'ACTIVITY') and reportdate = (select max(reportdate) from workorder where origrecordclass = :woclass and origrecordid = :wonum and siteid = :siteid and woclass in (select value from synonymdomain where domainid = 'WOCLASS' and maxvalue = 'ACTIVITY'))	UNDEFINED