How to create a Planned WO (work order)?

help.fracttal.com/hc/en-us/articles/24948048839693-How-to-create-a-Planned-WO-work-order

Generating a Work Order from the Kanban view:

Once a task plan has been established and linked to an asset, the tasks included in the said plan will appear as "Work Queues" (Note, work queue items are created by a scheduled date or event trigger, depending on the type of trigger linked to the task plan).

1. In the Kanban view, select the specific item or items from the work queue that you would like to generate as active planned work orders

2. Once selected, click the "+ New WO" button located at the top right-hand side of the screen



3. After clicking on "New WO" the system will open a window where all the necessary fields for the generation of said planned work order must be configured (these fields are described below).





Responsible * — Jonas Ca	ampos			Actual Duration						
Creation mode – All Tasks in o	one WO		It depends on another WO?							
Approve \	WO Budget									
	Asset	Task	Task type	Actual Schedule Date	Planned Maintenance	Estimated Duration	Priority	Task Group 1	Task Group 2	Equipment downtime?
Ē	PROCESO { PROC-01 }	EVALUACIÓN DE EQUIPO	ASISTENCIA	2025-03- 26	PLAN DE MTTO EQUIPO DE BIOMEDICA	00D 00H 10mins	Very High			No
Ē	{ Robus-2 } INOVA TP 924	FALLA DETECTADA	00 Correctivo	2025-03- 25		00D 00H 10mins	Medium			No

Required field descriptions:

- **Responsible:** The person who will appear as responsible for the work order, the signature of this individual will appear on the printed work order.
- **Type of employee:** An option that establishes the type of person (In-house Personnel or Third Party) who will be responsible for the work order.
- Estimated duration: Refers to the estimated duration to carry out the tasks contained in the work order (it is the sum of the times of each task).
- **Creation mode:** An option that allows the user to establish if the selected tasks will all be included in a single work order, or if a work order will be generated per asset or per task.
- It depends on another WO: If the current work order is derived from or linked to another work order, select the parent work order function. An option that allows you to identify whether the generation of said work order is a consequence of a previous works order.
- **Approved by budget:** An option that allows for the establishing, creation and approval of a budget as mandatory so that the work order can be edited.

Generati	e New Work Order			← Resc	ources: Inspeción día jueves	6			
– Responsibl	e*				~	Actual Duration — 100:10	DETERGENT Qty: Source: Unit Cost:	TE { DET-001 } 2 \$ MXN 0,00	Ê
Creation m	ode				~	It depends on anoth Select parent V			
Appr	ove WO Budge	t							
		Asset	Task	Task type	Actual Schedule Date	Planned Maintenance			
₫		Fracttal { ACT.LOC- 0001 }	Inspeción día jueves	06 Preventivo	2025-03- 26				
Ē	0	Fracttal { ACT.LOC- 0001 }	Mantenimiento preventivo	06 Preventivo	2025-03- 29				

Generating a Work Order from the Calendar View:

To generate a work order from the Calendar view,

1. Click on the item in the calendar that has the pending task in question, this will enable the editing bar at the top of the window.

2. Click on the "Add New WO" button

Work Managem View Calendar	ent										B	
											5	- New WO
Pending Tasks	8	Work Orders 🚫						Calendar ~		onth ~	2025-0	3-27 (i)
Sun		Mon		Tue		Wed		Thu		Fri		Sat
	23		24		25		26		27		28	
		13:54 OT-2374-FRA					0%	06:44 OT-2387-IMP	0%	03:00 OT-2392-IMP	0%	05:00 OT-2328-FRA
		11:46 PAUTA DE N	IANTEN	09:34 OT-2376-FRA	0%	13:53 OT-2380-IMP	100%	11:45 OT-2386-IMP	100%	06:35 Registro	de tempera	
		+ 4 More		+ 5 More		+ 4 More		+ 6 More		+ 13 More		+ 6 More
	02		03		04		05		06		07	
		03:00 OT-2311-FRA	0%	13:32 OT-1116-FRA	100%	15:55 OT-2294-FRA	100%	11:00 OT-2422-IMP				
		05:24 OT-2404-IMP	100%	14:48 Troca dos p	parafusos			10:06 OT-2409-IMP	100%	20:43 OT-2416-IMP		
		+ 6 More		+ 3 More				+ 6 More		+ 3 More		
	09		10		11		12		13		14	
11:00 OT-2422-IMP												
		11:53 Mantenimie	nto Sem	08:54 OT-2423-IMP	0%	12:00 T03-Mant	enimiento		ΜΙΕΝΤΟ Ν	09:24 OT-2454-IMP	100%	07:26 REGISTRO DE
		+ 8 More		+ 2 More		+ 12 More		+ 9 More		+ 8 More		+ 6 More
	16		17		18		19		20		21	
11:00 OT-2422-IMP												
		08:35 INSPECCIÓN	MENS	07:26 OT-2355-FRA	100%	10:46 OT-5-2025	100%	10:10 OT-2449-IMP	100%			15:00 OT-15-GR
		+ 4 More		+ 6 More		+ 4 More		+ 9 More				
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11:00 OT-2422-IMP												
				06:51 OT-21-GR	100%	08:16 OT-1041-24	100%	2:43 Checagem	de nivel	10:59 OT-35-GR	100%	I
				+ 18 More		+ 11 More		+ 3 More		2:00 INSPECC	ION SEMA	I
	30		31		01		02		03		04	
11:00 OT-2422-IMP												

3. In the Generate Work Order window, fill in the required options related to the work orders.

4. Finally, click the "Generate WO" button to create the work order.

			~	× 000::	25					
Creation mode	a one WO			✓ It depe	ends on another WO? – ct parent WO					~
Approve	e WO Budget	Task	Task type	Actual Schedule	Planned	Estimated	Priority	Task Group	Task Group	Equipm
Ê	{ EQ.ECV-03 } UNIDAD OLEOHIDRAULICA	INSPECCION SEMANAL (VIERNES)	MANTENIMIENTO PREVENTIVO	Date 2025-03- 28	PLAN REAL ECV (EQUIPO 1)	00D 00H 10mins	Medium	1	2	downtin
Ê	{ MQU-0009- MTX1-RC01 } Rolamento conico	Checagem de nivel	Inspeção	2025-03- 27	Plano de lubrificação Hinove - compressores atlas copco	00D 00H 15mins	Medium	Lubrificação		No

Generating a Work Order from Work Queues in the List View:

To generate a work order from the Work Queues in the List View,

1. In the List View, select the specific work queues from the list that you would like to generate as active work orders

2. Once selected, click the "+ New WO" button located at the top right-hand side of the screen

E Pe	ork Management ending Tasks					Q Search		~ OL 🖹 🛠 🥵	
								K) + New WO ∶	
~	(2) Selected								
		Code	Asset	Task	Trigger		Delay	Planned Maintenance	
\bigcirc	◎ 🕄 🗄	ACT.LOC-0001	Fracttal { ACT.LOC-0001 }	Inspeción día jueves	Non Scheduled	Tasks	0		
	© 🕓 🖯	ACT.LOC-0001	Fracttal { ACT.LOC-0001 }	Mantenimiento preventivo	Non Scheduled	Tasks	0		
	\odot	AGRO-TRAC	{ AGRO-TRAC-001 } TRACTO	INSPECCION DE FUGAS	Event FUGAS		0	PLAN DE TAREAS PARA TRA	
\bigcirc	0 5 5	Robus-2	{ Robus-2 } INOVA TP 924	FALLA DETECTADA	Non Scheduled	Tasks	0		
\bigcirc	\odot	P0300701-I	{ P0300701-ID101-FW-DV1	INSPECCIÓN TRIMESTRAL	Date Every 3 Mc	onths	273	Protocolo R6451-05 Sistem	
\bigcirc	\odot	P0300701-I	{ P0300701-ID101-FW-DV1	INSPECCIÓN MENSUAL	Date Every 1 Mc	onths	334	Protocolo R6451-05 Sistem	
\bigcirc	\odot	EQ.ECV-00	{ EQ.ECV-00 } GENERADOR	INSPECCION SEMANAL	Date Every 1 We	eek(s)	0	PLAN DE TAREAS 'ACTIVO 1'	
\bigcirc	\odot	EQ.ECV-03	{ EQ.ECV-03 } UNIDAD OLEO	INSPECCION SEMANAL (MI	Date Every 1 We	ednesday	0	PLAN REAL ECV (EQUIPO 1)	
Ο	\odot	EQ.ECV-03	{ EQ.ECV-03 } UNIDAD OLEO	INSPECCION SEMANAL (VIE	Date Every 1 Fri	day	0	PLAN REAL ECV (EQUIPO 1)	
Ο	\odot	GR12	{ GR12 } 401	Mantenimiento por horas	Reading Each 5	00 Hora (Hr)	1	Locomotora GR12	
Show	wing 50 of 103								

3. In the Generate New Work Order window, fill in the required fields.

4. When all the required field are completed, click the "Generate WO" button to create the work order.

← Generate New Work Order

Responsible * Jonas Campos	Actual Duration
Creation mode	It depends on another W0?

O Approve WO Budget

Image: Second state of the second s			Asset	Task	Task type	Actual Schedule Date	Planned Maintenance	Estimated Duration	Priority	Task Group 1	Task Group 2	Equipmen downtime
{ AGRO- TRAC- U01 } DE FUGAS Preventivo 26 TRACTORES 10mins Medium No TRACTOR 1 NO PLAN DE FUGAS Preventivo 26 TRACTORES 10mins MODELO NODELO	ŧ	0	Fracttal { ACT.LOC- 0001 }	Mantenimiento preventivo	06 Preventivo	2025-03- 29		04D 04H 00mins	Low	04 Operador sin unidad	2022-2023 Mantenimiento Mayor	No
ALEXANDER	Ē		{ AGRO- TRAC- 001 } TRACTOR 1	INSPECCION DE FUGAS	06 Preventivo	2025-03- 26	PLAN DE TAREAS PARA TRACTORES MODELO ALEXANDER	00D 00H 10mins	Medium			No