What types of triggers can be added to a task?

help2.fracttal.com/hc/en-us/articles/25015960439309-What-types-of-triggers-can-be-added-to-a-task

Currently in the platform there are 4 types of triggers to which a task can be associated. The operation of each of these will be explained below:

Activator by date

Work Management Planned Maintenance			← EDIT			6	
 Plano de Tarefas - Montadora Elias Corp 			GENERAL	SUB TASKS	RESOURCES	ATTACHMENTS	
Details			Description Screw change				
General	0	Description	- Task type				
第二 Task Plans	<u>ා</u>	Screw change	Preventive Mai	\otimes \sim			
Sector Linked	O O	Resserrage sur la base vivante	- Group 1	- Group 1			
			- Group 2			0	
			Priority				
	Showing 2 of 2		Estimated Duration 000:10			×	

Corresponds to tasks that have a scheduled execution frequency according to a calendar. That is, they are performed every certain period of time. When selecting this type of trigger, the following fields must be completed:

- Do every: Frequency with which the task is repeated
- Frequency: Unit of frequency with which the task is repeated.
- **Repeat:** Option to set whether the task is repeated finitely or will remain active indefinitely.
- **Times:** Number of times the task is repeated (in case it has been set to be repeated finitely).

• **Fixed Scheduling:** Option that allows to set the next scheduling date in a fixed way (as established) or to reschedule it from the last execution. For example, if we have a task that has a trigger with a frequency of every 30 days and has a fixed schedule, it will not matter if the task is executed as scheduled or with a delay, since the following activations will be fixed every 30 days. On the other hand, if you do not have the fixed schedule option, the next activation will take place after 30 days, but starting from the date on which the task was executed.

Event Trigger

Work Management Planned Maintenance			← EDIT			6
Plano de Tarefas - Montadora Elias Corp			GENERAL	SUB TASKS	RESOURCES	ATTACHMENTS
Details			Description Screw change			
<u> General</u>	0	Description	Task type			
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Sector Assets Linked	ා ලු	Resserrage sur la base vivante	Group 1			Ų
			- Group 2			0
			Priority			
	Showing 2 of 2	2	Estimated Duration			×

Corresponds to tasks that do not comply with a particular activation frequency and that are only activated through the execution of an unplanned task (events are displayed through a list previously uploaded to the system). For example, events can be associated to situations such as, some types of failures, requests or activities that are not necessarily defined with a regular activation frequency, but the procedure to follow in case they occur is known.

Activator Each

Work Management Planned Maintenance			← EDIT			6	
Plano de Tarefas - Montadora Elias Corp			GENERAL	SUB TASKS	RESOURCES	ATTACHMENTS	
Details			Description Screw change				
General	0	Description	- Task type				
Ş⊒ Task Plans	ා ලු	Screw change	Preventive Mai	Preventive Maintenance			
Sector Se	O O	Resserrage sur la base vivante	- Group 1				
			Group 2			0	
			Priority				
			Medium				
	Showing 2 of 2		Estimated Duration				
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Corresponds to activations by means of accumulating meters or counters (kilometers, hours, etc.). This type of activators works every time a certain meter accumulates the units required for the execution of some task. When selecting this type of meter, the following fields must be completed:

- Frequency: Number of cycles to be completed for task execution.
- Unit: Measurement system associated with the meter reading and the task trigger.
- Until: Number of cycles in which the task will be executed (in case the activity is executed indefinitely, it is left without limit).
- **Fixed schedule:** Analogous to the triggers by date, this option allows setting the reading at which the next activation will be executed, which can be set in a fixed way (as established) or taken from the last reading recorded at the time of executing the task.

Activator When

Work Management Planned Maintenance			← EDIT			6
Plano de Tarefas - Montadora Elias Corp			GENERAL	SUB TASKS	RESOURCES	ATTACHMENTS
Details			Description Screw change			
General	0	Description	 Task type 			
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😂 Assets Linked	୦ ଓ	Resserrage sur la base vivante	Group 1			U
						0
			Group 2			0
			- Priority			
			Medium			
	Showing 2 of 2		- Estimated Duration			×
			000:10			

Corresponds to activations by means of non-accumulator meters or non-meters that can fluctuate over time (temperature, voltage, amperage, etc.). This type of activators work when a reading is registered that meets the established conditions or outside a certain parameter. When selecting this type of meter the following fields must be completed:

- Unit: Measurement system associated with the meter reading and task trigger.
- Is: List with the conditions that can be set to define the parameters that the registered reading must meet to trigger the activation of the task.
- Value: Number that defines the numerical parameter to be considered for the activation of the task.