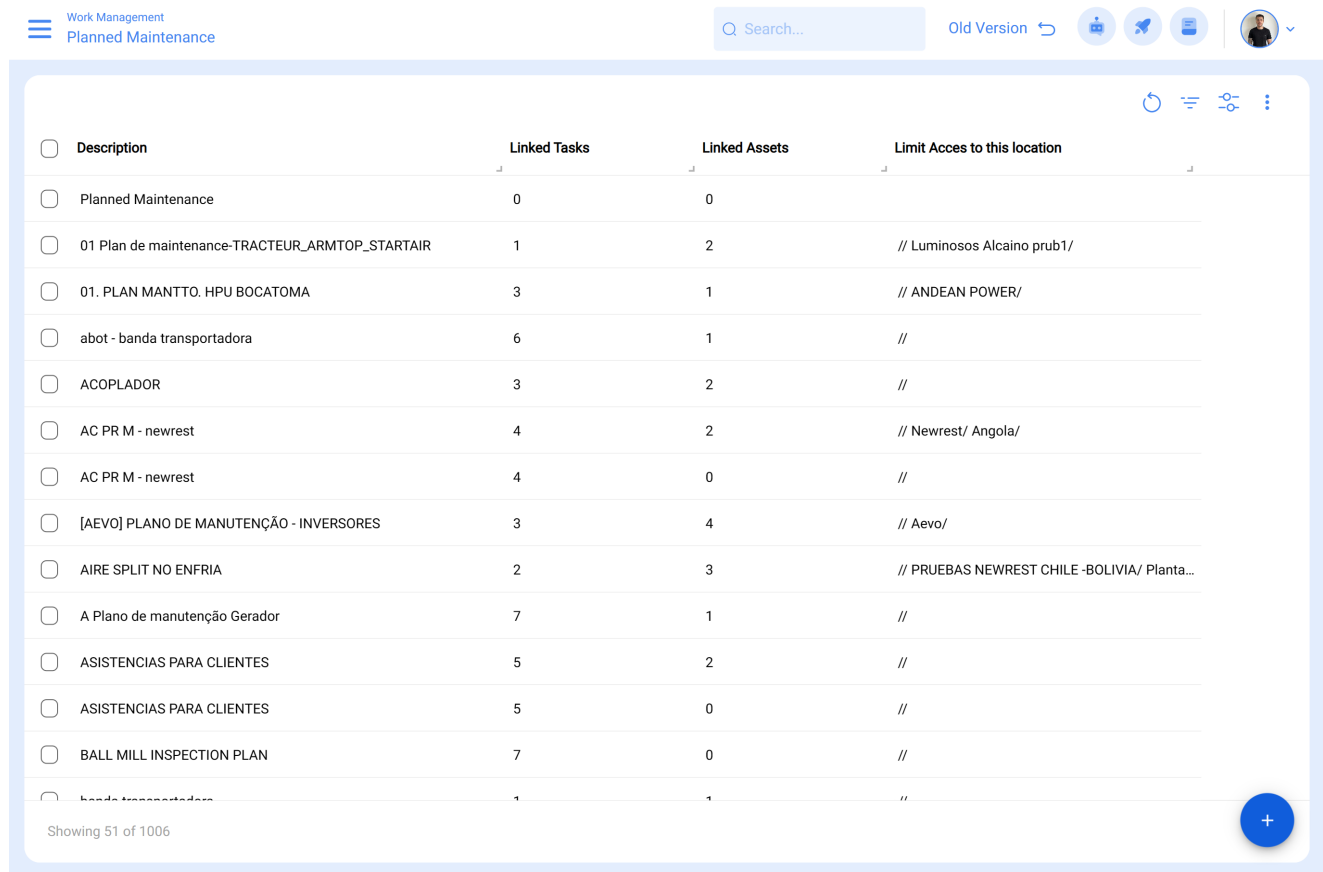


Planned Maintenance

help2.fractal.com/hc/en-us/articles/25163388103437-Planned-Maintenance

In this module you will be able to create maintenance plans linked to assets, where tasks can have different types of triggers (by date, meter reading and event triggers).



The screenshot shows the 'Planned Maintenance' interface. At the top, there is a search bar and a user profile icon. Below the search bar is a table with the following columns: Description, Linked Tasks, Linked Assets, and Limit Access to this location. The table contains 15 rows of maintenance plans. At the bottom left, it says 'Showing 51 of 1006'. At the bottom right, there is a blue circular button with a white plus sign.

Description	Linked Tasks	Linked Assets	Limit Access to this location
Planned Maintenance	0	0	
01 Plan de maintenance-TRACTEUR_ARMTOP_STARTAIR	1	2	// Luminosos Alcaino prub1/
01. PLAN MANTTO. HPU BOCATOMA	3	1	// ANDEAN POWER/
abot - banda transportadora	6	1	//
ACOPLADOR	3	2	//
AC PR M - newrest	4	2	// Newrest/ Angola/
AC PR M - newrest	4	0	//
[AEVO] PLANO DE MANUTENÇÃO - INVERSORES	3	4	// Aevo/
AIRE SPLIT NO ENFRIA	2	3	// PRUEBAS NEWREST CHILE -BOLIVIA/ Planta...
A Plano de manutenção Gerador	7	1	//
ASISTENCIAS PARA CLIENTES	5	2	//
ASISTENCIAS PARA CLIENTES	5	0	//
BALL MILL INSPECTION PLAN	7	0	//
Banda transportadora	1	1	//

Note: It is important to mention that in Fractal a task list can be linked to many assets, while an asset can only have a single task list linked to it. Therefore, if an asset is linked to a task list, this task list must contain each and every one of the tasks associated with the asset in question, since it cannot be linked simultaneously to another task list.

For example: If you have a fleet of 100 vehicles all of the same model, you should only make a single task list containing all the maintenance activities and frequencies applied to that vehicle model. Subsequently, the 100 vehicles must be linked, taking into consideration that the activation dates or sequences can be configured independently for each of the 100 vehicles.