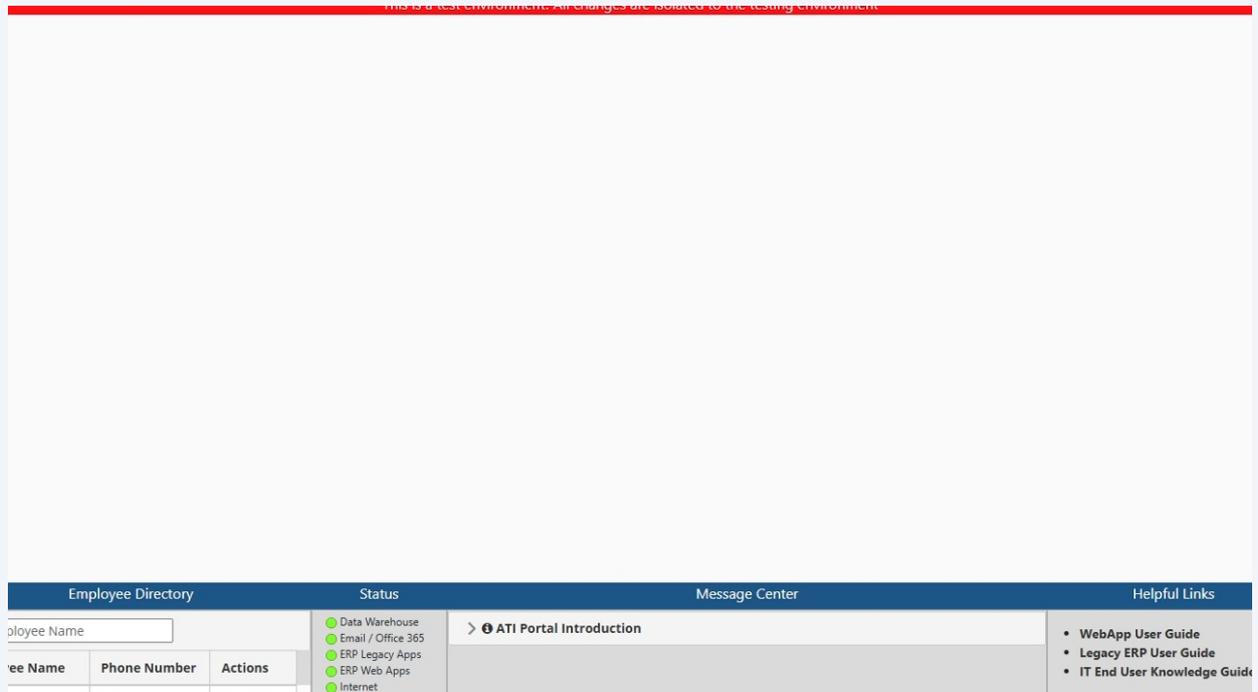
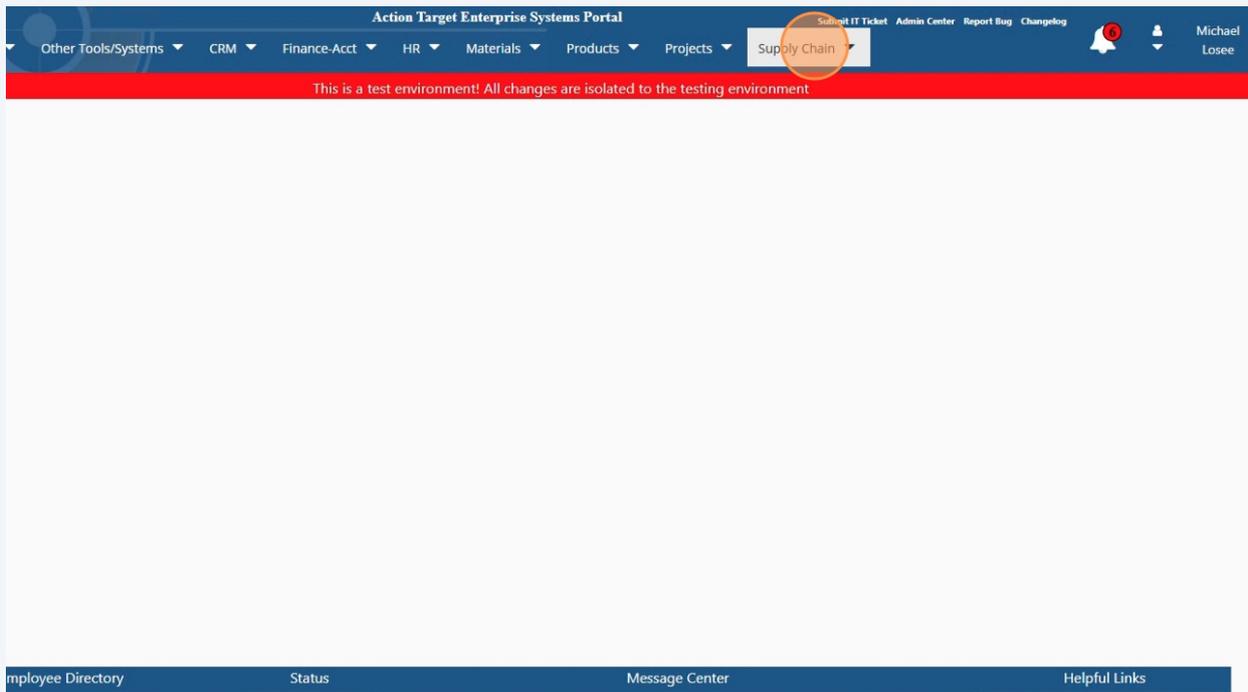


Removing Work Orders from the Shop Schedule

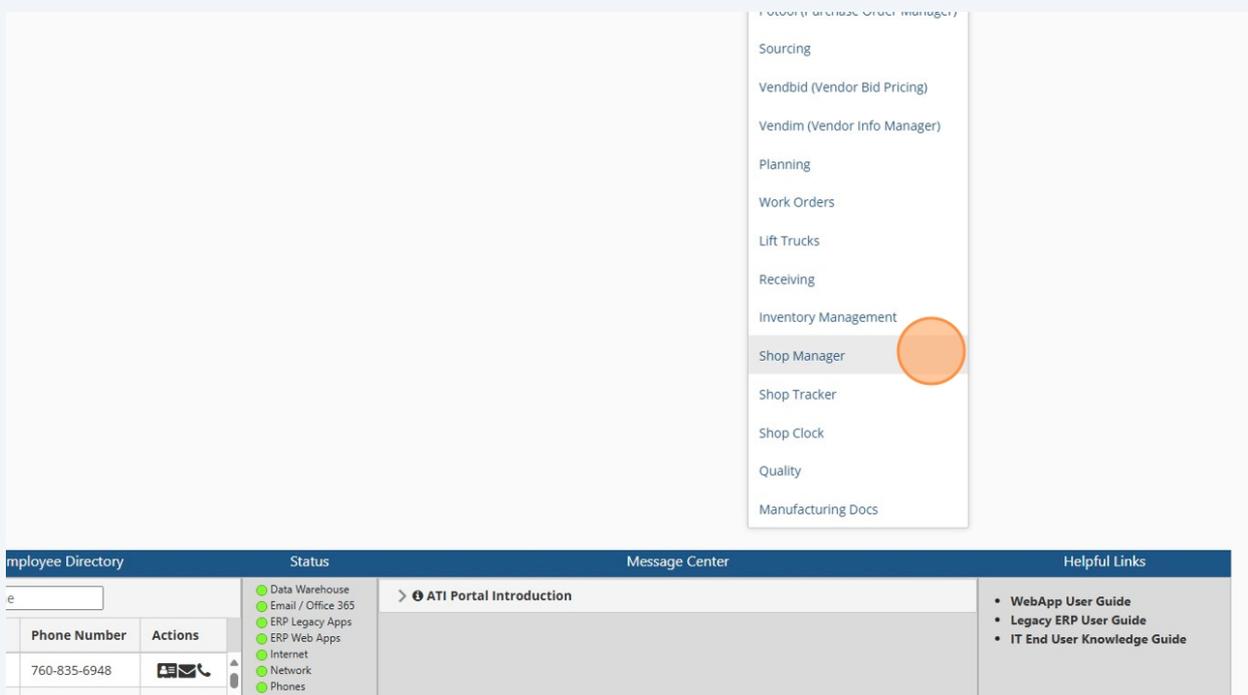
1 Open the Action Target Enterprise Portal.



2 Click on the "Supply Chain" menu located near the top of the screen.



3 Click the "Shop Manager" option from the drop down menu.



4

In the shop schedule list, select an operation that is associated with the work order you would like to remove.

Schedule Builder

Shop Schedule

Priority	WO ID	MTR	op_seq	Req Qty	Part Number	Description	Operation	Next Op Name	WO Descr	Start	Status	Poc
7	58701	mo-170282-5	1	16	33784	Autotargets, B	elec-assembly		AutoTargets	2025-03-27	in-process	Electr
6	58702	mo-170286-5	1	16	33784	Autotargets, B	elec-assembly		AutoTargets	2025-03-27	in-process	Electr
6	58695	mo-170270-5	1	16	33784	Autotargets, B	elec-assembly		AutoTargets	2025-03-27	in-process	Electr
6	58899	mo-170628-5	1	15	33784	Autotargets, B	elec-assembly		AutoTargets	2025-03-27	in-process	Electr
6	58701	mo-170282-4	1	16	33785	-REDLINE- Aut	elec-assembly		AutoTargets	2025-03-27	in-process	Electr
6	56627	mo-166751-1	1	6	23617	PT Gong Kit, IF	assembly-pa		PT Gong Kit,	2025-03-31	kitting	PT As:
6	59234	mo-171277-1	1	30	4636	Baffle cable ha	assembly-pa		Baffle cable	2025-04-01	staged	Core /
6	59106	mo-171072-1	1	50	4636	Baffle cable ha	assembly-pa		Baffle cable	2025-04-01	staged	Core /
6	58695	mo-170270-8	1	16	33781	-REDLINE- Aut	elec-assembly		AutoTargets	2025-04-03	in-process	Electr
6	58702	mo-170286-8	1	16	33781	-REDLINE- Aut	elec-assembly		AutoTargets	2025-04-03	in-process	Electr

5

Click the "Remove WO" button located in the shop schedule header.

Action Target Enterprise Systems Portal

Work Bench Nesting Setup Management Capacity Documents Time Jobs WO Data Tables

Schedule Builder

Shop Schedule

WO ID	MTR	op_seq	Req Qty	Part Number	Description	Operation	Next Op Name	WO Descr	Start	Status	Pool	Tot Run
58701	mo-170282-5	1	16	33784	Autotargets, B	elec-assembly		AutoTargets	2025-03-27	in-process	Electronics	1.98
58702	mo-170286-5	1	16	33784	Autotargets, B	elec-assembly		AutoTargets	2025-03-27	in-process	Electronics	1.98
58695	mo-170270-5	1	16	33784	Autotargets, B	elec-assembly		AutoTargets	2025-03-27	in-process	Electronics	1.98
58899	mo-170628-5	1	15	33784	Autotargets, B	elec-assembly		AutoTargets	2025-03-27	in-process	Electronics	1.87
58701	mo-170282-4	1	16	33785	-REDLINE- Aut	elec-assembly		AutoTargets	2025-03-27	in-process	Electronics	2.83
56627	mo-166751-1	1	6	23617	PT Gong Kit, IF	assembly-pa		PT Gong Kit,	2025-03-31	kitting	PT Assemb	1.78
59234	mo-171277-1	1	30	4636	Baffle cable ha	assembly-pa		Baffle cable	2025-04-01	staged	Core Asser	2.08
59106	mo-171072-1	1	50	4636	Baffle cable ha	assembly-pa		Baffle cable	2025-04-01	staged	Core Asser	3.42
58695	mo-170270-8	1	16	33781	-REDLINE- Aut	elec-assembly		AutoTargets	2025-04-03	in-process	Electronics	13.5



NOTE: The work order cannot be removed if it already is being produced in the shop.

6 In the pop-up window, click "Submit".

The screenshot shows a software interface with a table of work orders. A dialog box titled 'Remove Work Order' is open, displaying the work order ID '56627' in a text input field. The dialog has 'Submit' and 'Cancel' buttons. The table below has the following data:

Priority	WO ID	MTR	op_seq	Req Qnt	Part Number	Description	Operation	Next Op Name	WO Descr	Start	Status	Pool
7	58701	mo-170282-5	1	16	33784	AutoTargets			AutoTargets	2025-03-27	in-process	Electronics
6	58702	mo-170286-5	1	16	33784	AutoTargets			AutoTargets	2025-03-27	in-process	Electronics
6	58695	mo-170270-5	1	16	33784	AutoTargets			AutoTargets	2025-03-27	in-process	Electronics
6	58899	mo-170628-5	1	15	33784	AutoTargets			AutoTargets	2025-03-27	in-process	Electronics
6	58701	mo-170282-4	1	16	33785	-REDLINE- Auto	elec-assembly		AutoTargets	2025-03-27	in-process	Electronics
6	56627	mo-166751-1	1	6	23617	PT Gong Kit, I	assembly-pa		PT Gong Kit,	2025-03-31	kitting	PT Assemb
6	59234	mo-171277-1	1	30	4636	Baffle cable h	assembly-pa		Baffle cable	2025-04-01	staged	Core Asser
6	59106	mo-171072-1	1	50	4636	Baffle cable h	assembly-pa		Baffle cable	2025-04-01	staged	Core Asser
6	58695	mo-170270-8	1	16	33781	-REDLINE- Auto	elec-assembly		AutoTargets	2025-04-03	in-process	Electronics
6	58702	mo-170286-8	1	16	33781	-REDLINE- Auto	elec-assembly		AutoTargets	2025-04-03	in-process	Electronics