

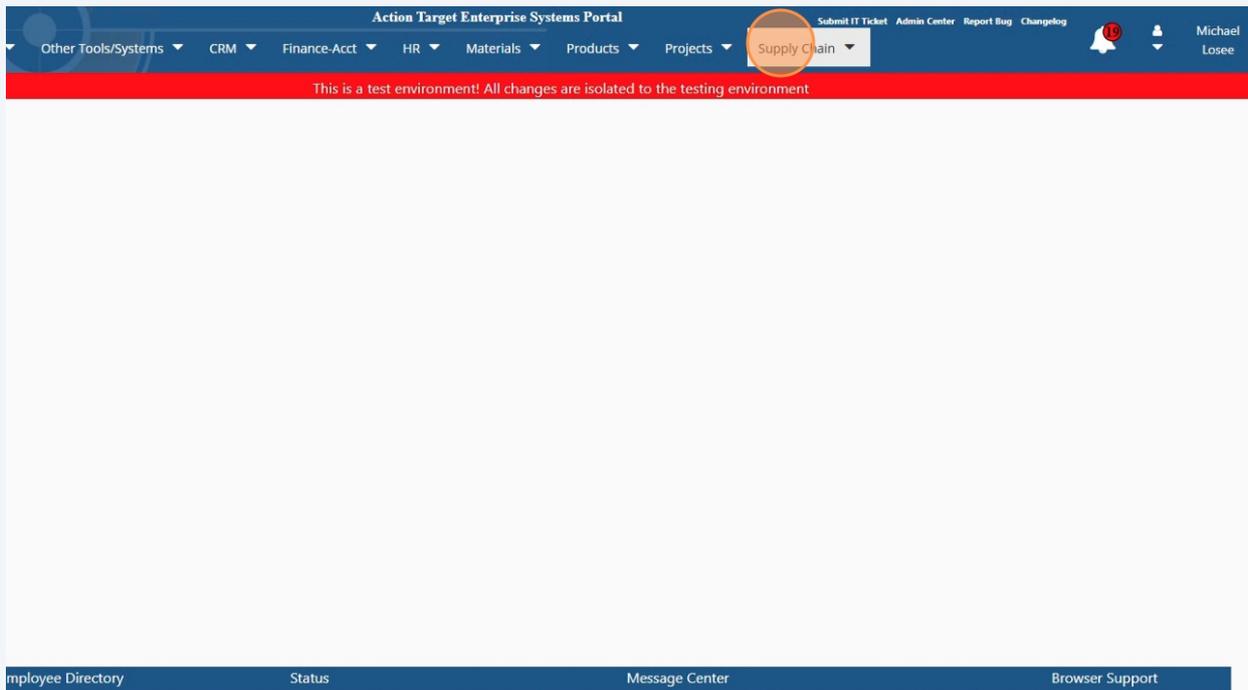
Editing Skid Information

1 Open the Action Target Enterprise Portal.

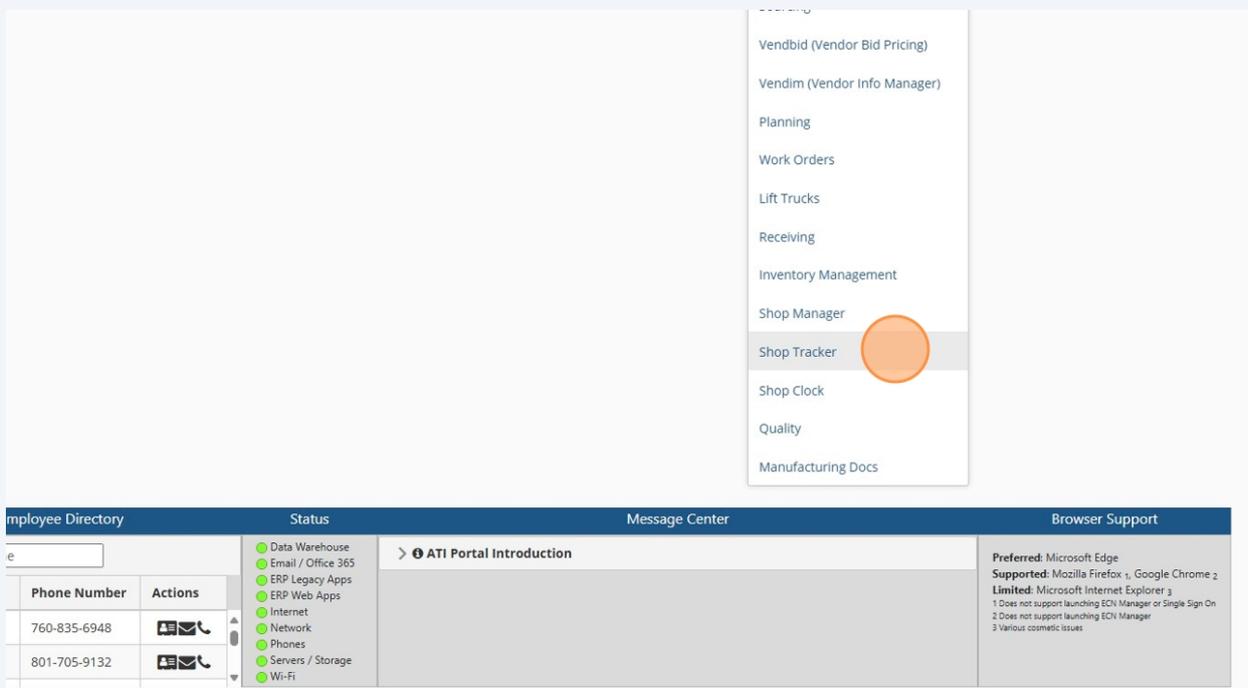
This is a screenshot of a web application interface. At the top, there is a red horizontal line with the text "This is a test environment. All changes are related to the testing environment." Below this is a large white rectangular area. At the bottom, there is a dark blue navigation bar with four sections: "Employee Directory", "Status", "Message Center", and "Browser Support".

Employee Directory			Status	Message Center	Browser Support
Employee Name <input type="text"/>			<ul style="list-style-type: none">Data WarehouseEmail / Office 365ERP Legacy AppsERP Web AppsInternet	> ATI Portal Introduction	<p>Preferred: Microsoft Edge Supported: Mozilla Firefox 4, Google Chrome Limited: Microsoft Internet Explorer 9 1 Does not support launching ECH Manager or Single 2 Does not support launching ECH Manager</p>
Employee Name	Phone Number	Actions			

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



3 Click on the "Shop Tracker" option from the drop-down menu.



4 Click on the "Material" tab located at the top of the tool.

The screenshot shows the Action Target Enterprise Systems Portal. At the top, there is a navigation bar with various menu items: Legacy ERP, Other Tools/Systems, CRM, Finance-Acct, HR, Materials, Products, Projects, and Supply Chain. A red banner below the navigation bar states: "This is a test environment! All changes are isolated to the testing environment". A notification in the top right corner says: "Failed to find lab You will be unabi".

The main section is titled "Shop Tracker" and has tabs for "Schedule", "Setup", "Time", "Material", and "Staging". The "Material" tab is highlighted with an orange circle. Below the tabs, there are buttons for "Show Batches", "Show Logs", and "Show Tables".

The "Schedule" section contains a search bar and several action buttons: "Check In", "Check Out", "Documents", "Fullfill", "EHR", "Labels", "Add Destination", "Close Job", and "QC". There are also buttons for "Refresh", "Default", "History", and "Clear Selection".

Below the search and action buttons, there are tabs for "Queued", "Kitting", "Staged", "In-Process", "Parts in Batch", and "Work Order". The "Staged" tab is selected.

The main content is a table with the following columns: Priority, WO ID, MTR, Req Qty, Part Number, Description, Operation, WO Notes, Start, Status, Batch ID, Mat Available, Next Op Name, and WO Due. The table contains 10 rows of data.

Priority	WO ID	MTR	Req Qty	Part Number	Description	Operation	WO Notes	Start	Status	Batch ID	Mat Available	Next Op Name	WO Due
5		jb-1055-1	1	49135	(Phase-Out - R	elec-assembly	Inspect Repc	2025-03-07	staged		true		
6	58701	mo-170282	16	33785	-REDLINE- Aut	elec-assembly	Indonesia 2C	2025-03-27	in-process	14636	true		2025-05-12
6	58401	mo-169857	1	46397	-REDLINE- Sm	elec-assembly	Gunfighter C	2025-05-05	in-process		false		2025-05-05
6	58444	mo-169905	3	2987	-REDLINE- Sm	elec-program	AMS 148862	2025-05-15	staged		true		2025-05-15
6	58759	mo-170407	1	23825	Assembly, Ant	elec-assembly	Indonesia 2C	2025-04-07	staged	14756	true		2025-05-12
6	58944	mo-170705	2	23825	Assembly, Ant	elec-assembly	Israel-IMI	2025-04-07	staged	14756	false		2025-05-16
6	58847	mo-170540	1	23825	Assembly, Ant	elec-assembly	Indonesia 2C	2025-04-07	staged	14756	true		2025-05-12
6	57563	mo-168480	6	50410	AutoTargets L	elec-assembly	AMS 149145	2025-03-20	in-process		false		2025-04-07

5 Scroll down to view the skid content list.

6 Click on the "skid" box and type your desired skid number.

The screenshot displays a software interface for managing skids. At the top, there is a grid of skid numbers organized by location (B1c, M0c, M1c) and sub-location (0-0-0 to 1-0-2). Below the grid, there are three main sections: a search and filter area, a 'Locations with Part' table, and a 'Work Materials' table. The search area includes a 'Search' button and a 'Skid' input field, which is highlighted with an orange circle. The 'Locations with Part' table and 'Work Materials' table both show 'No data loaded'.

7 Click the "Search" button located in the list header.

This screenshot shows the same software interface as above, but with the 'Search' button in the list header highlighted with an orange circle. The 'Skid' input field now contains the number '3125'. The 'Locations with Part' table and 'Work Materials' table still show 'No data loaded'.

8 Select your desired content record from the newly populated list.

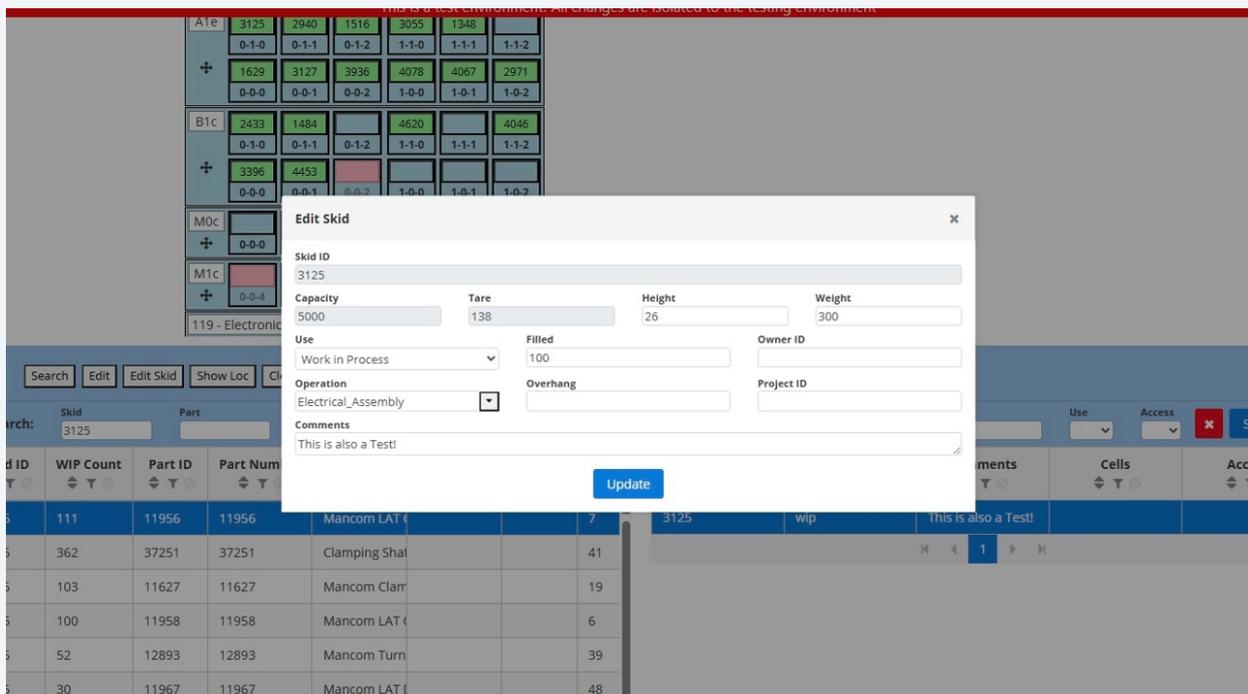
The screenshot displays a software interface with two main panels. The top panel shows a hierarchical tree view of a cabinet structure with nodes like B1c, M0c, and M1c, each containing a grid of colored cells representing different configurations. Below this is a table with search filters and a list of skids. The 'Edit Skid' button in the table header is circled in orange. To the right, a 'Locations with Part' panel shows search filters and a table with columns for Location ID, Location, WIP Count, Part, Part Number, and Description. The table in this panel is currently empty, displaying 'No data loaded'.

Skid ID	WIP Count	Part ID	Part Number	Description	PO Number	PO Item	Seque
3125	111	11956	11956	Mancom LAT C			7
3125	362	37251	37251	Clamping Sha			41
3125	103	11627	11627	Mancom Clam			19
3125	100	11958	11958	Mancom LAT C			6
3125	52	12893	12893	Mancom Turn			39
3125	30	11967	11967	Mancom LAT C			48
3125	29	12897	12897	Mancom New			49
3125	179	11633	11633	Mancom Clam			13

9 Click the "Edit Skid" button located in the list header.

This screenshot is similar to the previous one, but the 'Edit Skid' button in the table header is now circled in orange. The table content remains the same, showing the list of skids. The 'Locations with Part' panel on the right is still empty, showing 'No data loaded'.

10 In the window edit your information as desired.



11 When complete with your desired changes, click the "Update" button.

