Dashboard User Manual

Admin Login Page:

Admin can login with their User Name & Password.



After logged in you will be redirected to the home page as in the image below. Click on the **Dashboard** tab and you can see the page as the image below-

Admin Home Page:

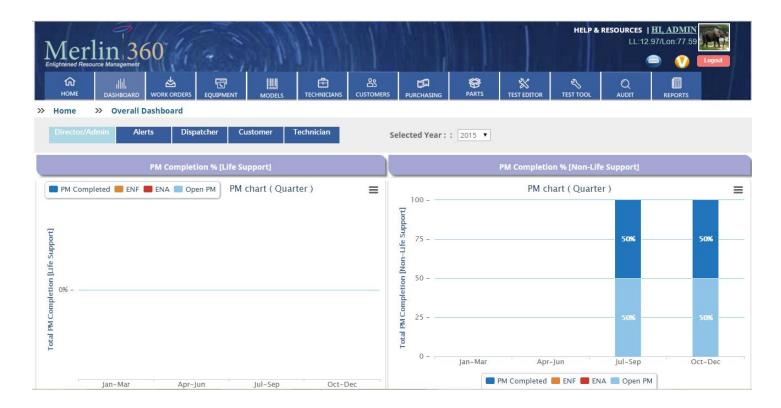


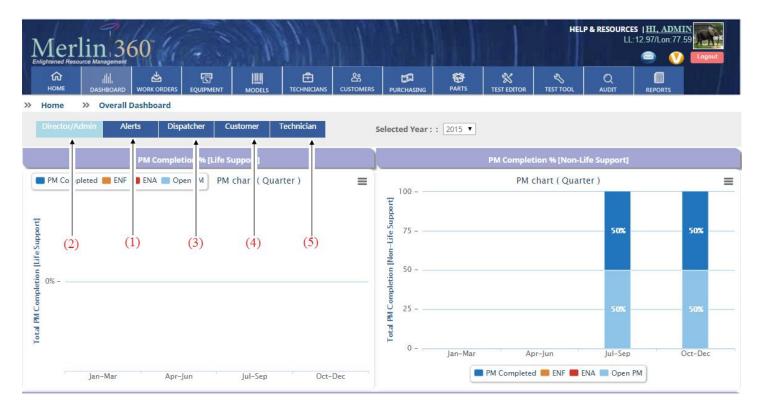




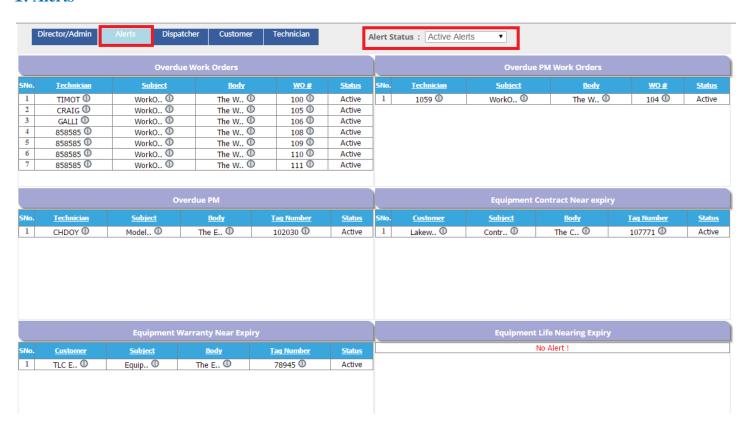


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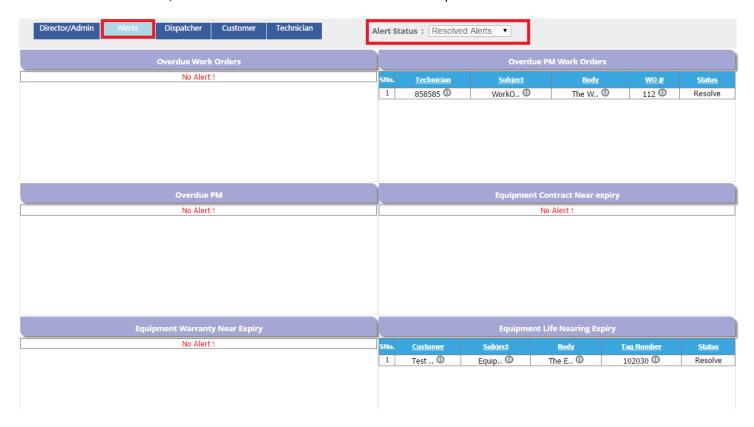


1: Alerts

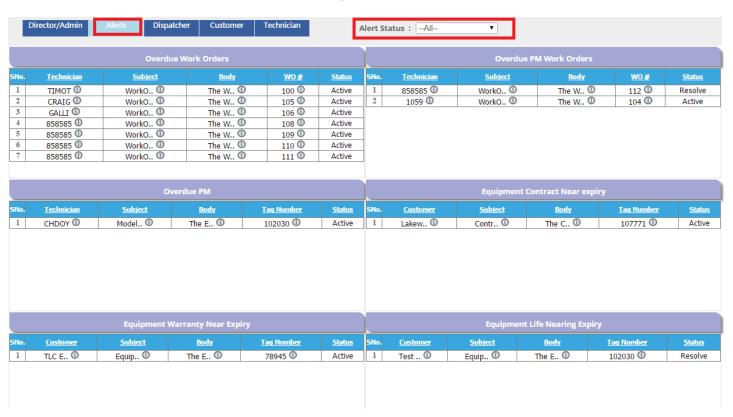


Select the type of alerts from the given dropdown list as shown in the image below. By default it will show the active alerts.

To see the resolved alerts, select resolve alerts from the alert status dropdown list.



To see all alerts, select all alerts from the alert status dropdown list.



Sorting

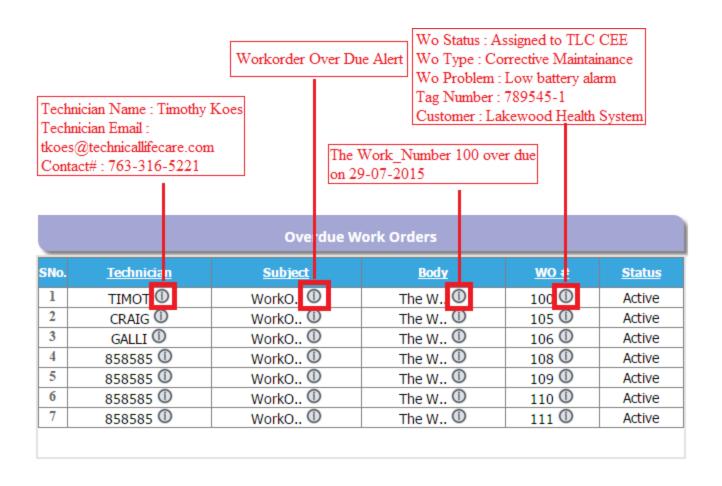
Click on any of the column name for sorting in ascending and descending order.

Overdue Work Orders						
SNo.	<u>Technician</u> ▲	<u>Subject</u>	<u>Body</u>	<u>WO #</u>	<u>Status</u>	
1	858585 ①	WorkO ①	The W ①	108 ①	Active	
2	858585 ①	WorkO ①	The W ①	109 ①	Active	
3	858585 ①	WorkO ①	The W ①	110 ①	Active	
4	858585 ①	WorkO ①	The W ①	111 ①	Active	
5	CRAIG ①	WorkO ①	The W ①	105 ①	Active	
6	GALLI ①	WorkO ①	The W ①	106 ①	Active	
7	TIMOT ①	WorkO ①	The W ①	100 ①	Active	

Overdue Work Orders						
SNo.	<u>Technician</u> →	<u>Subject</u>	Body	<u>WO #</u>	<u>Status</u>	
1	TIMOT ①	WorkO ①	The W ①	100 ①	Active	
2	GALLI ①	WorkO ①	The W ①	106 ①	Active	
3	CRAIG ①	WorkO ①	The W ①	105 ①	Active	
4	858585 ①	WorkO ①	The W ①	108 ①	Active	
5	858585 ①	WorkO ①	The W ①	109 ①	Active	
6	858585 ①	WorkO ①	The W ①	110 ①	Active	
7	858585 ^①	WorkO ①	The W ①	111 ①	Active	

A: Overdue Work Orders

In this section you can see the overdue work order alerts. If you place the mouse cursor in the as shown in the image below, you can see the technician details

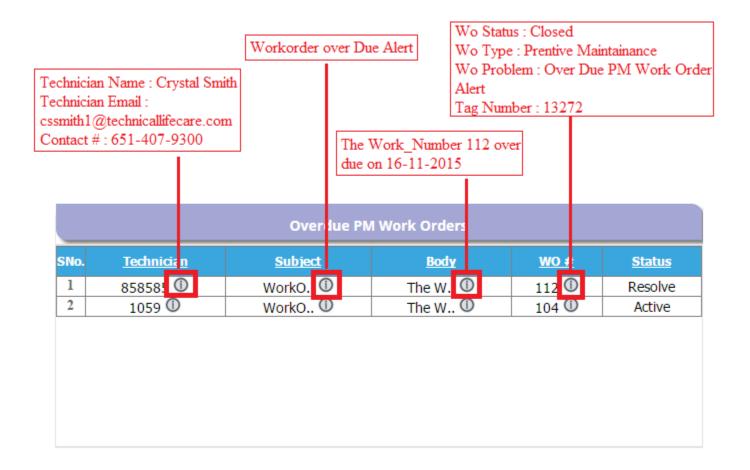


Click on one of the work order to see the work order details.

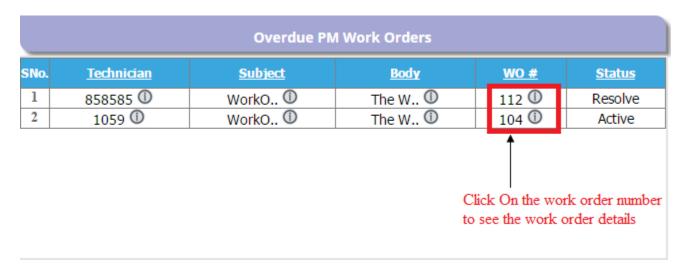
Overdue Work Orders						
SNo.	<u>Technician</u>	<u>Subject</u>	<u>Body</u>	<u>WO #</u>	<u>Status</u>	
1	TIMOT ①	WorkO ①	The W ①	100 ①	Active	
2	CRAIG ①	WorkO ①	The W ①	105 ①	Active	
3	GALLI ①	WorkO ①	The W ①	106 🛈	Active	
4	858585 ①	WorkO ①	The W ①	108 ①	Active	
5	858585 ①	WorkO ①	The W ①	109 🛈	Active	
6	858585 ①	WorkO ①	The W ①	110 🛈	Active	
7	858585 ①	WorkO ①	The W ①	111 ①	Active	
Click on the work order number to						

see the work order details

In this section, you can see the Overdue PM work orders.

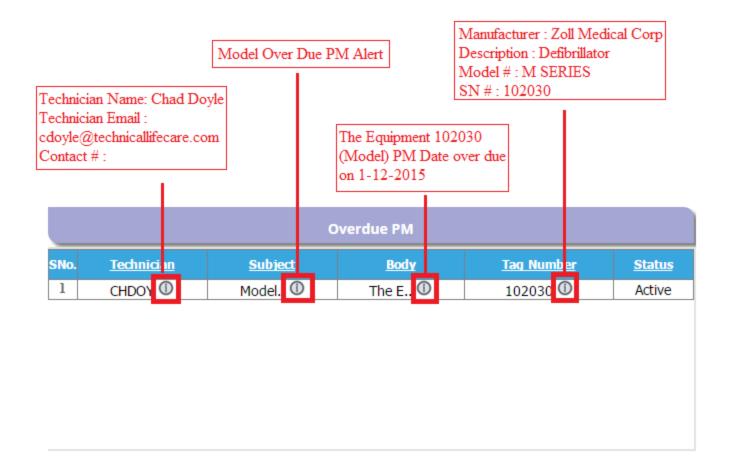


Click on the work order number to see the work order details.



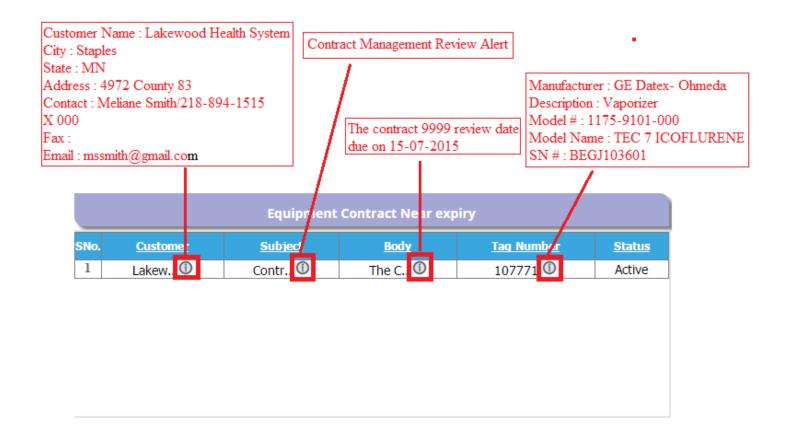
C: Overdue PM

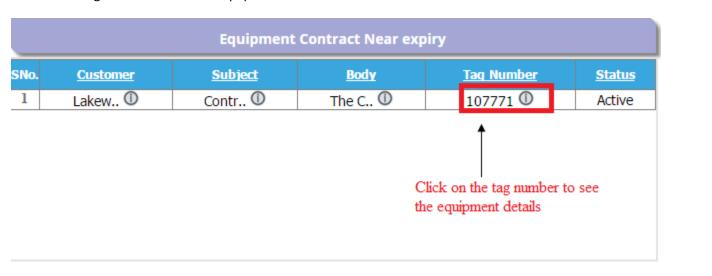
In this section, you can see the overdue PM schedules.



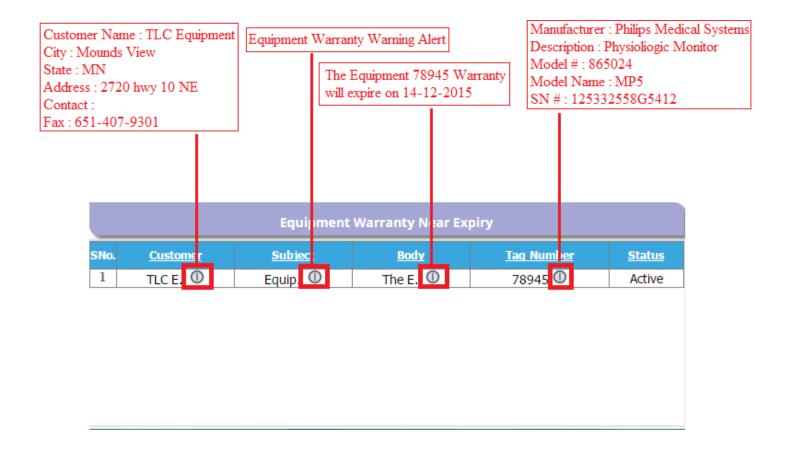
Overdue PM						
SNo.	<u>Technician</u>	<u>Subject</u>	<u>Body</u>	<u>Tag Number</u>	Status	
1	CHDOY ①	Model ①	The E ①	102030 ①	Active	
		Click on the tag number to see the equipment details				

D: Equipment Contract near Expiry





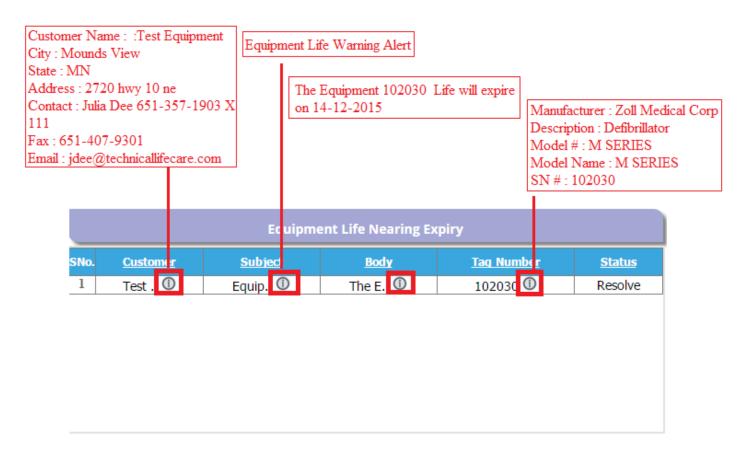
E: Equipment Warranty Near Expiry

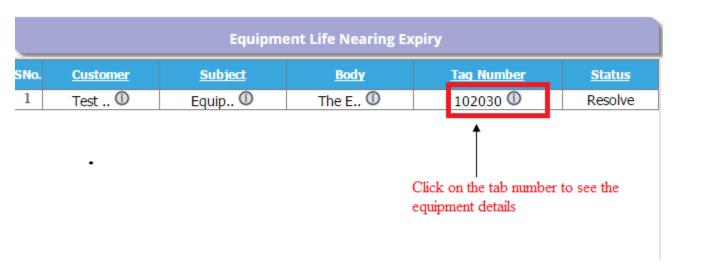




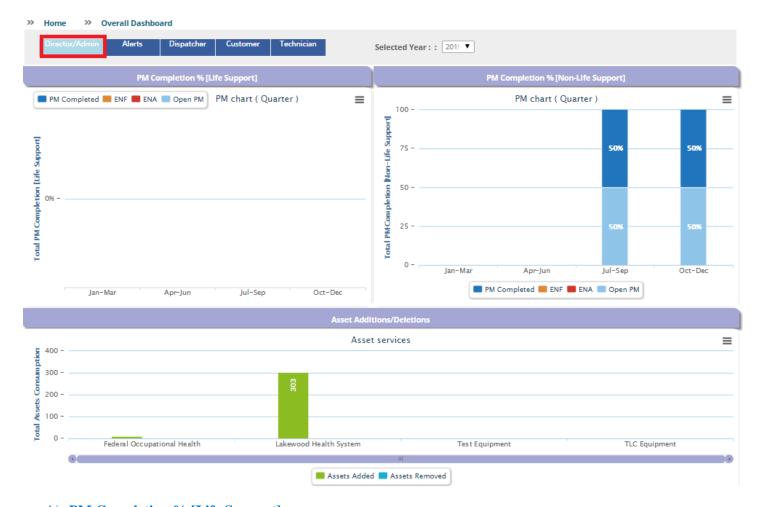
F: Equipment Life Nearing Expiry

Here you can see the equipments which life is about to expire.

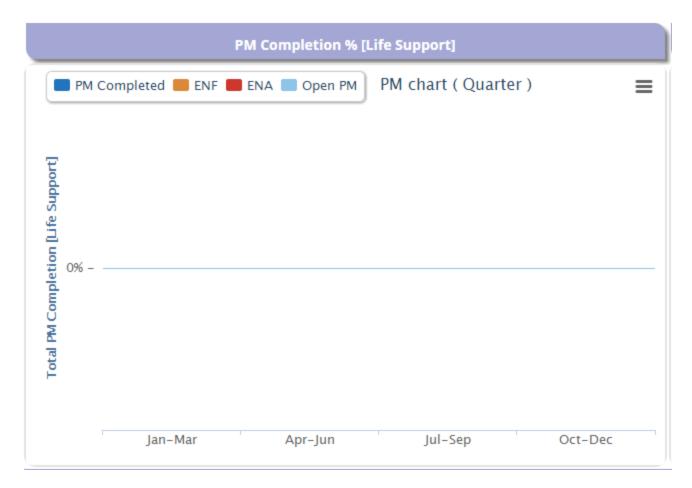




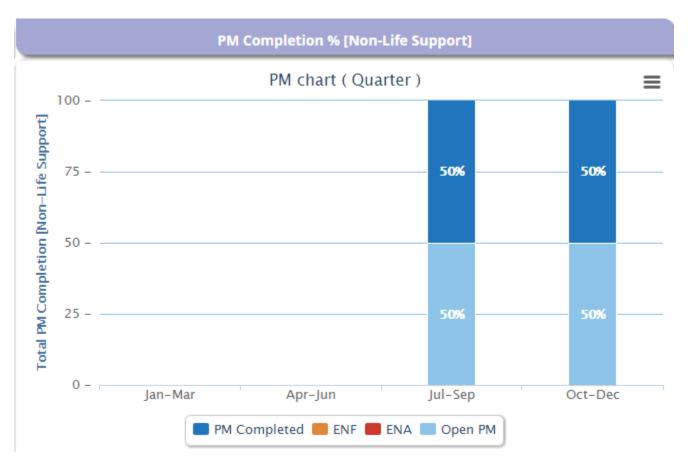
2: Director/Admin



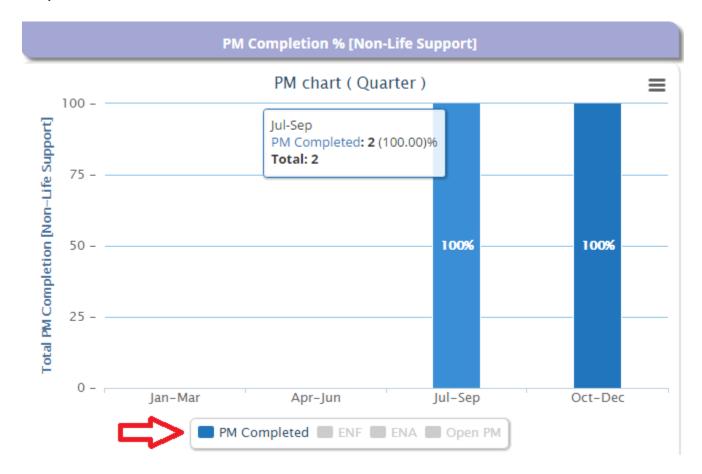
A) PM Completion % [Life Support]



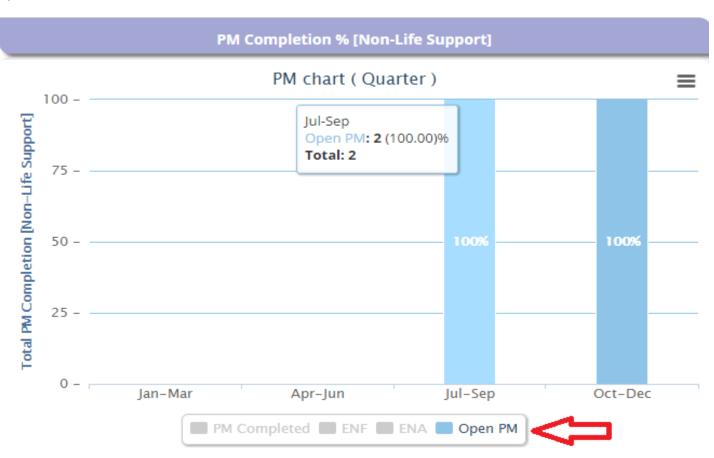
B) PM Completion % [Non-Life-Support]



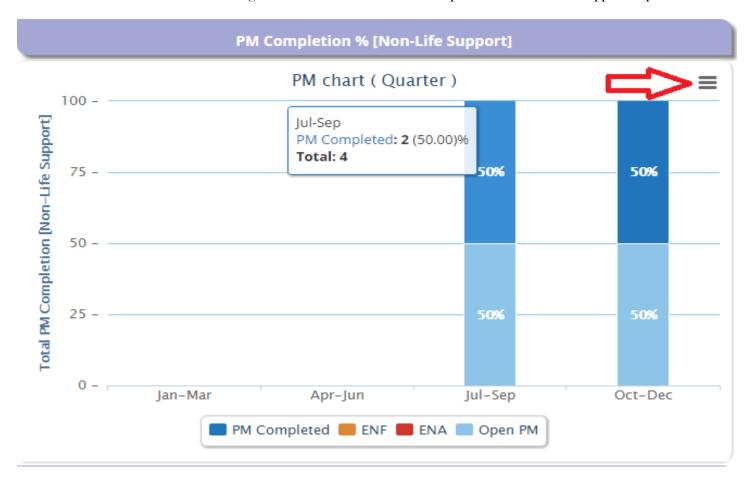
Completed PM:



Open PM:



Click on the button as shown in the image below to download the PM Completion % [Non – Life Support] report.



C) Assets Additions/Deletions



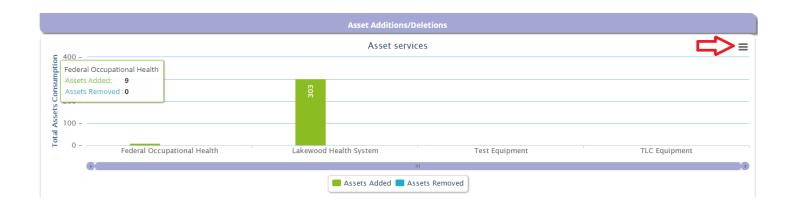
Assets Added:



Assets Removed:



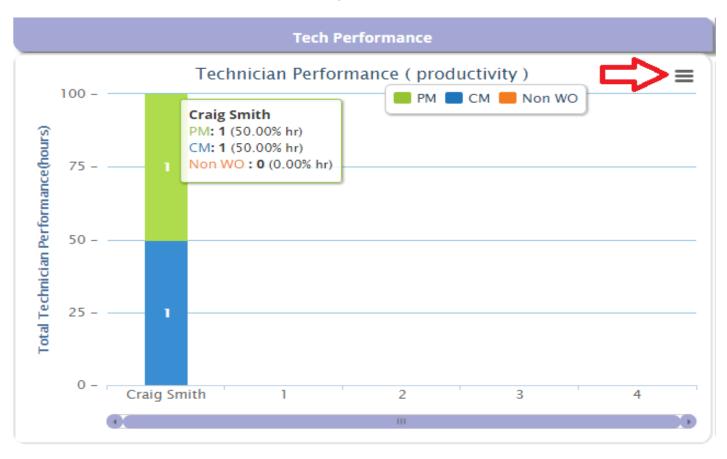
Click on the button as shown in the image below to download the PM Completion % [Non – Life Support] report.



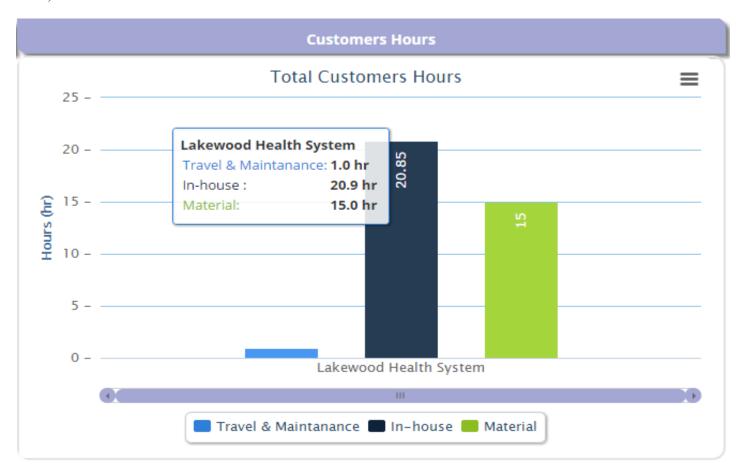
D) Tech Performance



Click on the button as shown below to download the report.

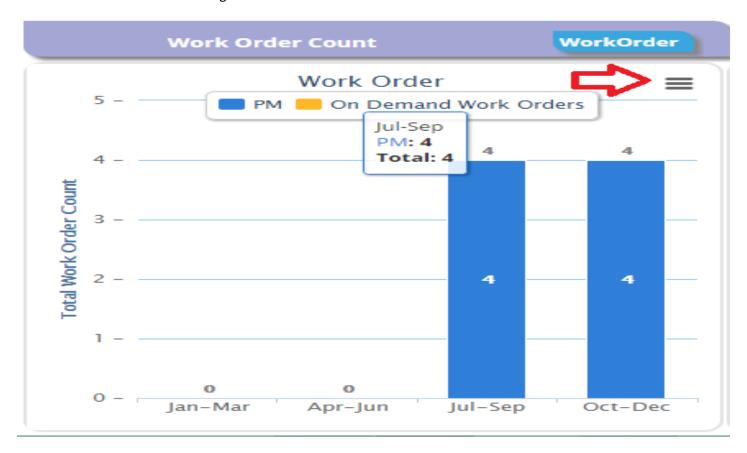


E) Customers Hours



F) Work Oder Count

Here you can see the total number of pm and on demand work orders. To download the work order count report, click on the button as shown in the image below.



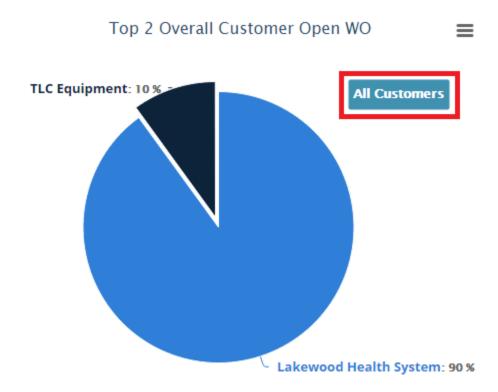
Click on the work Orders button as shown in the image below to see the more details about work orders.



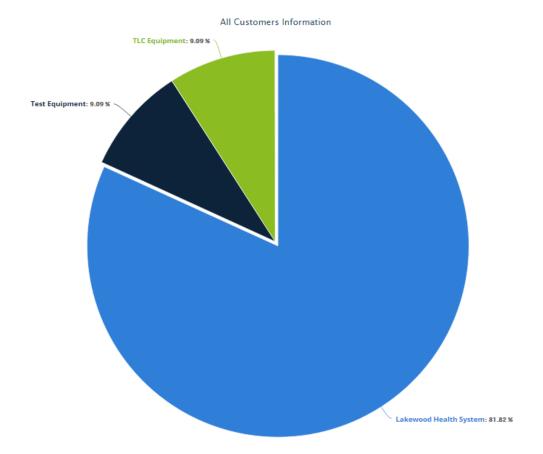


A) Top 2 overall Customer Open WO

Here you can see the work order percentage of the customers. To see all customer's work order click on the All Customers button

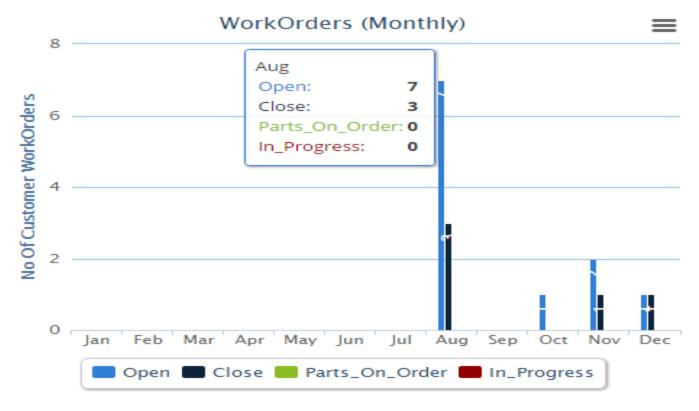


After clicking the **All Customers**, you can see the percentage of the work order of all the customers.



B) Work Orders Monthly

Here you can see the number of open work orders, closed work orders, parts on order and in progress work orders.



C) Open Work Orders:

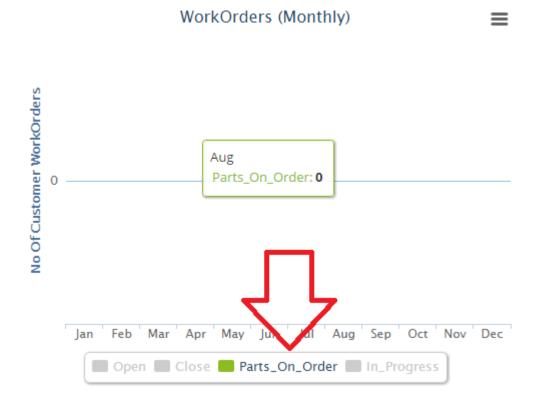
To see open work orders click on the open button



Close Work Orders:



Parts on Order:



D) Open and Close Work Order stockpiles



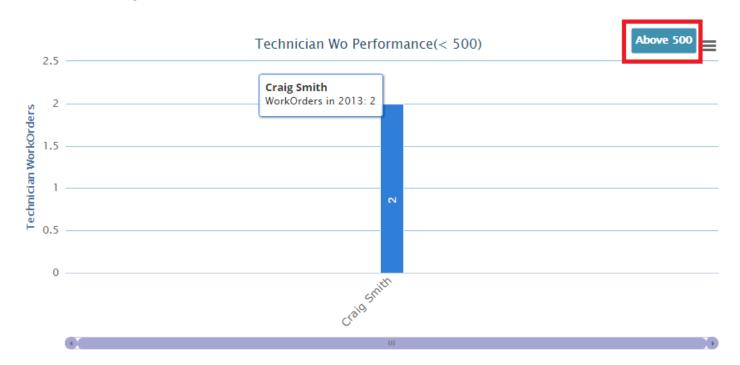
Open Work Order stockpiles:





E) Technician Wo Performance

Here you can see the technician work performance .To see above 500 Wo performance, click on the **Above 500** button as shown in the image below.

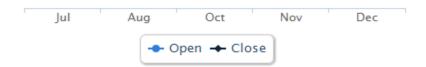


F) Monthly Average Work Orders:

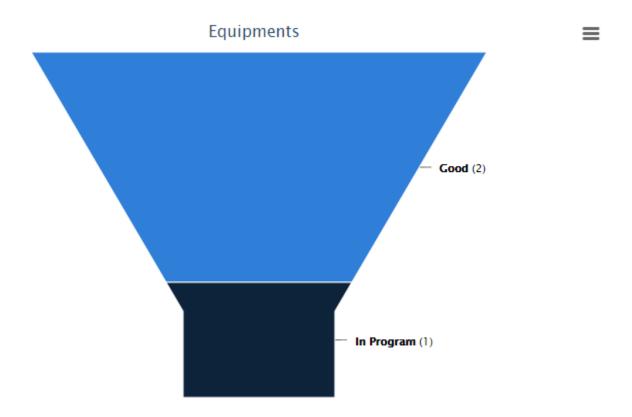
Monthly Average WorkOrders







G) Equipments



H) Part Orders



I) Vendor Expenses:

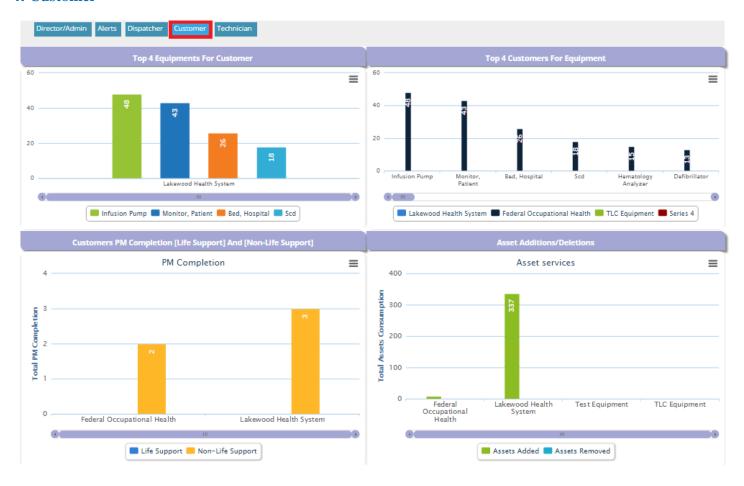


3: Dispatcher:

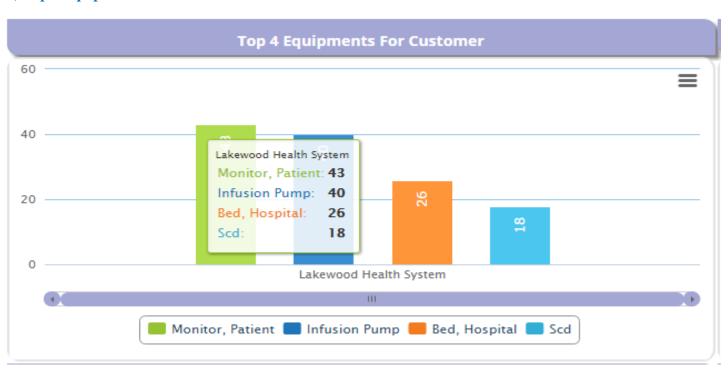
Here you can see open vendor work orders.



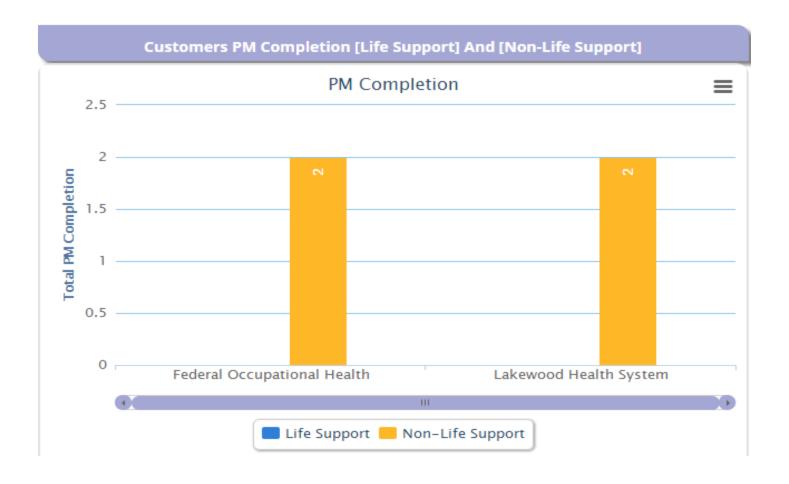
4: Customer



A) Top 4 Equipments for Customer



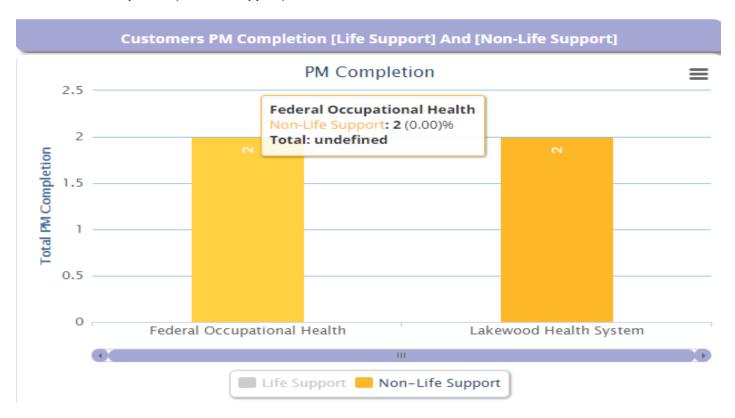
B) Customer PM Completion [Life Support] and [Non-Life Support]



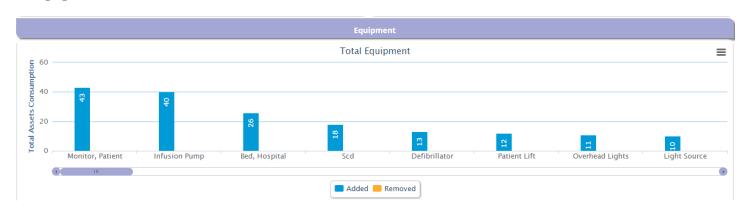
Customer PM Completion (Life Support):



Customer PM Completion (Non Life Support):



C) Equipments



Added Equipment:

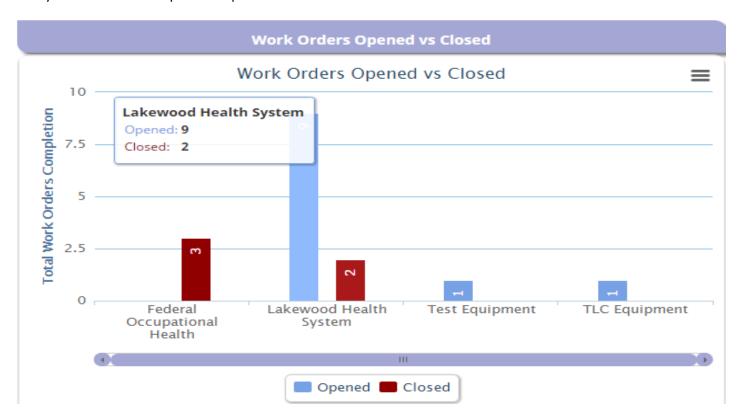


Removed Equipment:



D) Work Orders Opened Vs Closed

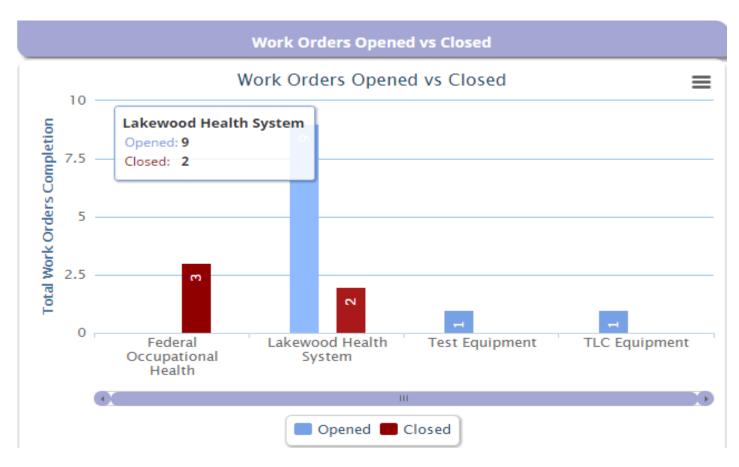
Here you can see and compare the opened and closed work orders.



Opened Work Orders:

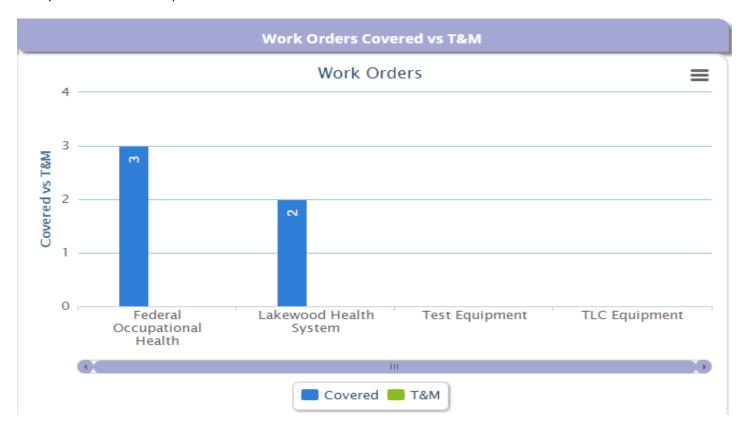


Closed Work Orders:

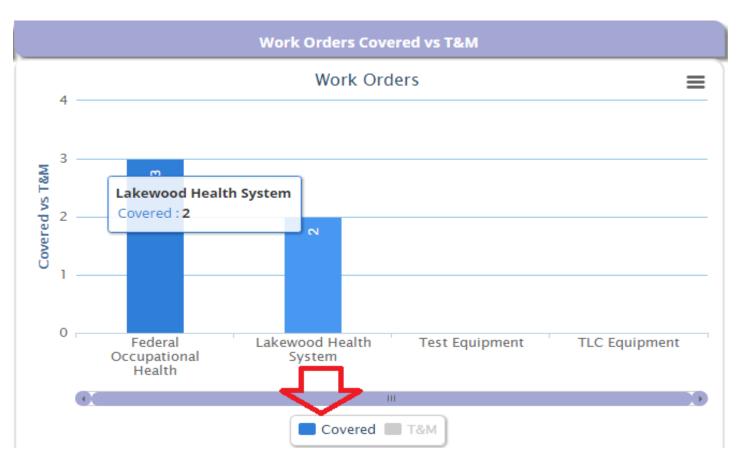


E) Work Orders Covered Vs T&M

Here you can see and compare Covered work orders and T&M Work Orders.



Covered Work Orders:

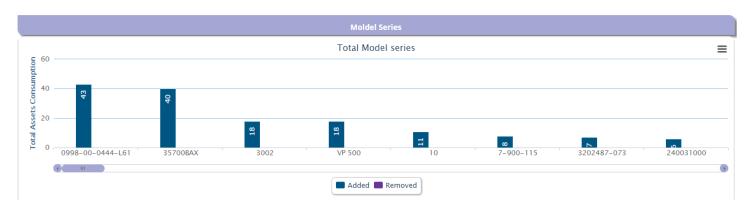


T&M Work Orders:



F) Model Series

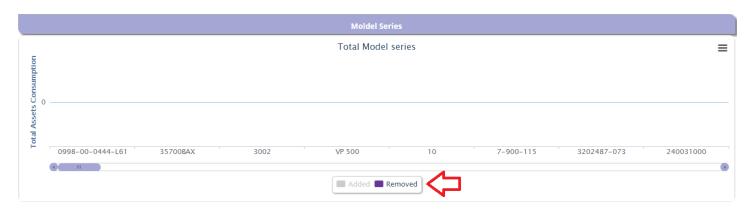
Here you can see the model series.



Added Model Series:

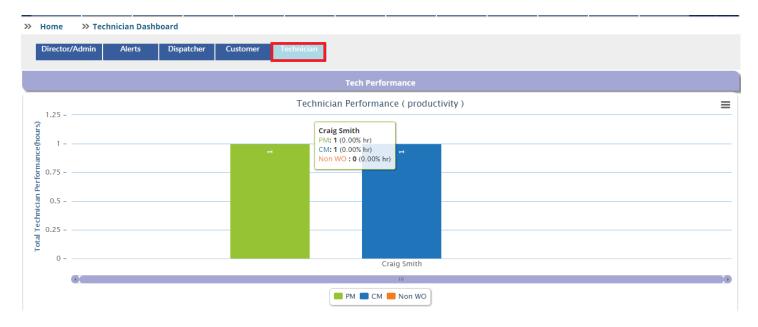


Removed Model Series

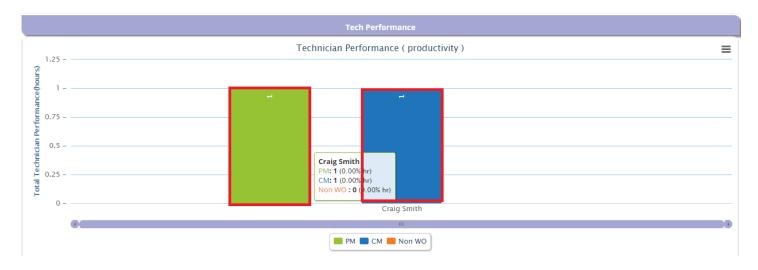


5: Technicians

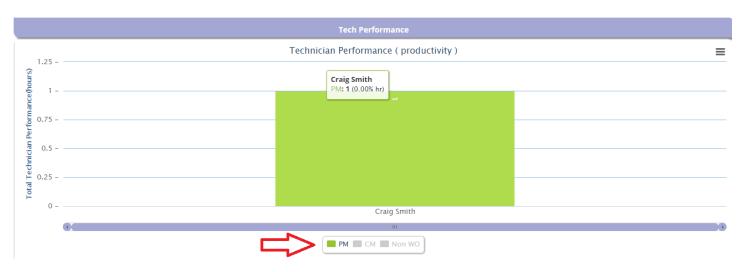
Here you can see the productivity of the Technician.



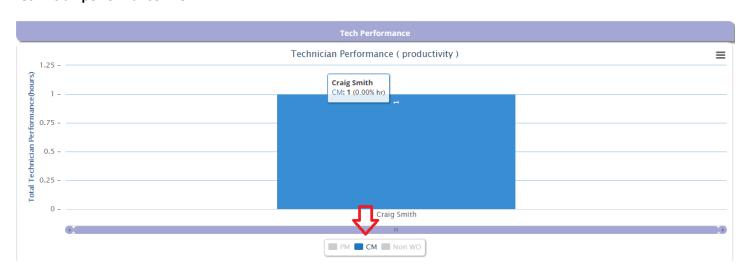
To see the details of the technician, click on the column as shown in the image below.



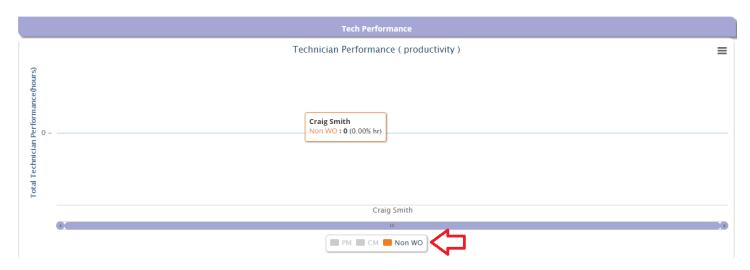
Technician performance in PM:



Technician performance in CM:

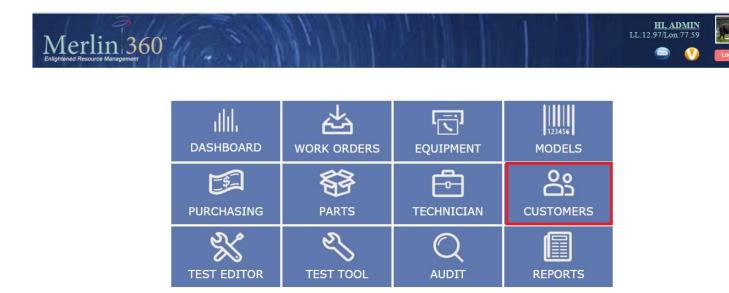


Technician performance in Non WO:



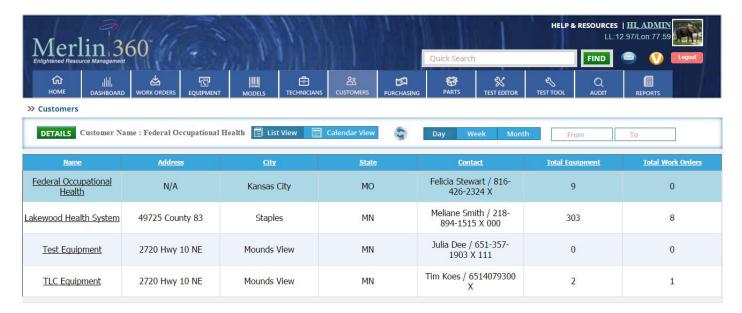
Merlin Customer User Manual

After logged in, you will see the page as shown in the image below. Click on the customers tab.



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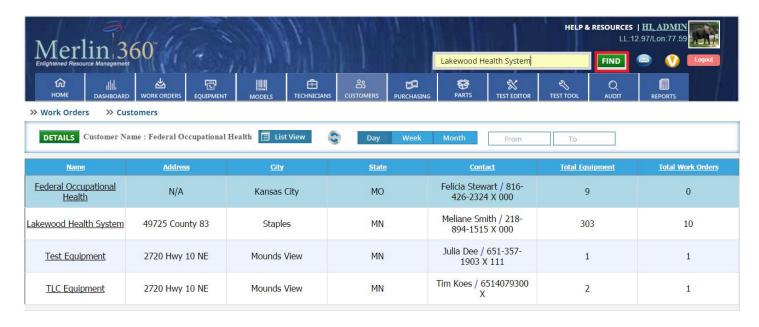
After clicking the Customers tab, you can see the list of the existing customers which will look similar to the below image. To see the details you can click on the name of the customer in the name column.



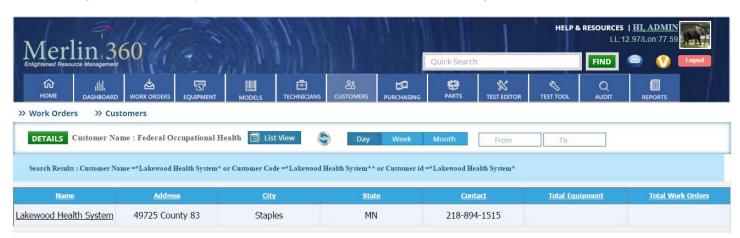
1: Quick Search



Insert the **name**, **address**, **city**, **state** and **contact** of the customer in this search box and click on the **FIND** button to search the customer.



After clicking the **Find** button, you can see the search result as shown in the image below.



2: Sorting

--Click on any of the column name for sorting the column in ascending or descending order.



--Click on any of the column name for sorting the column in ascending or descending order.

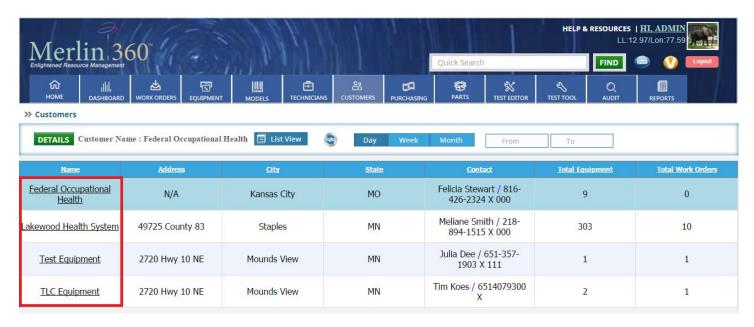
3: Reset



Click on this button to refresh the page.

4: Customer details

Click on the name of the customer to see the details of the customer.

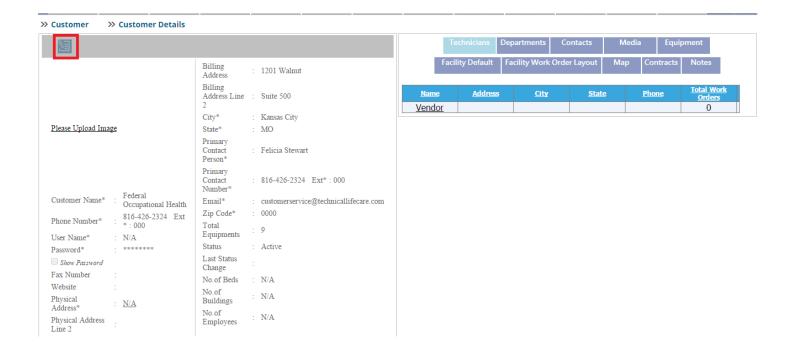


After clicking on the name of the customer, you can see the page as shown in the image below. Here you can see the the customer details.

Click on the edit



button as shown below to edit the customer details.



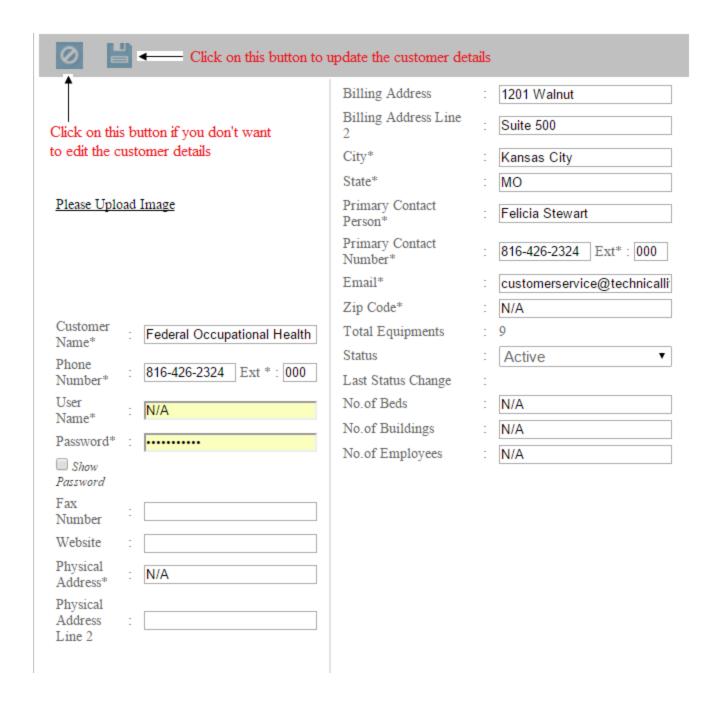
After clicking the edit button, you can edit the customer details. After editing the information click on the update



button to update the information and click on the cancel



button if you don't want to edit the customer details.



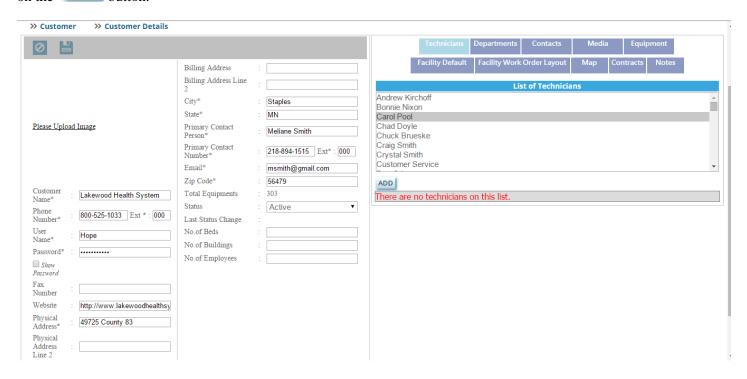
On the right side of the page you can see the different tabs as shown in the below image.

Technicians	Departments	Contacts	Media		Equipment	
Facility Default	Facility Work	Order Layout	Мар	Con	tracts	Notes

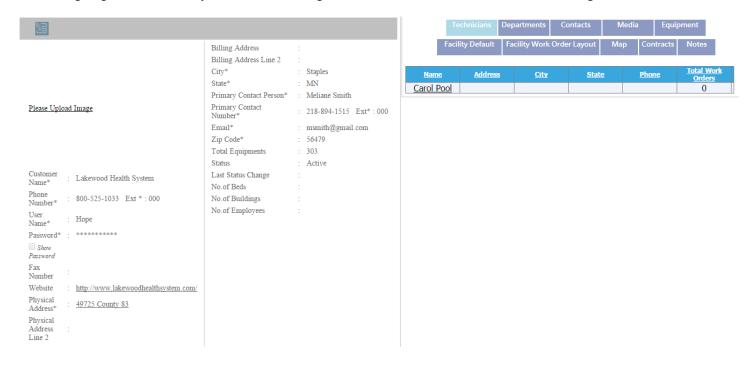
You Can see the information about Technicians, Departments, Contracts, Media, Equipment, Facility Default, Facility Work Order Layout, Map, Contracts and Notes by simply clicking on the image icons.



Click on this tab to see the list of technicians. You can select a new technician and assign it for the customer by clicking on the ADD button.

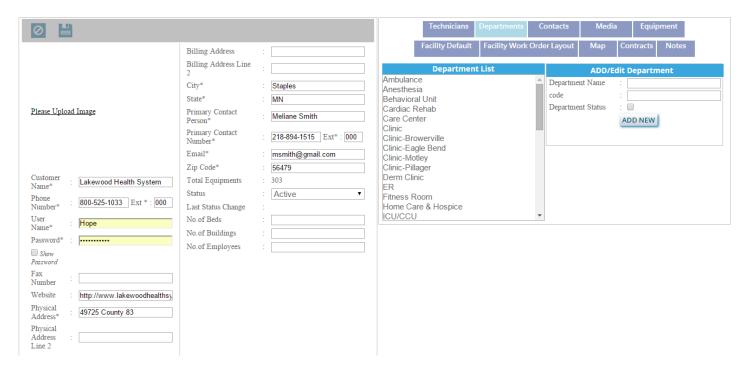


After assigning the technician, you can see the assigned technician in the list as shown in the image below.

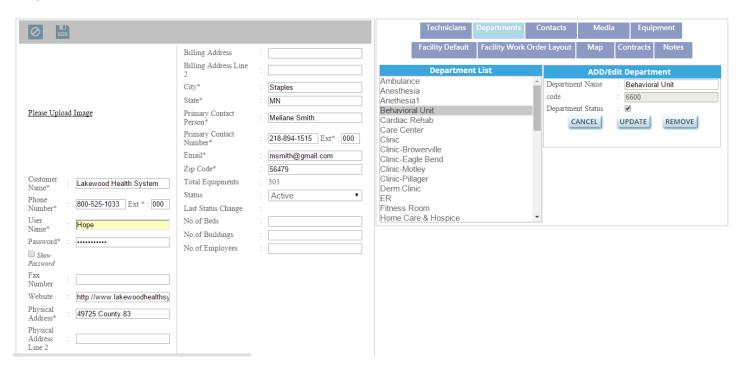


Departments

You will see the below image after clicking on this tab. Here you can see the existing departments and you can add a new department. To add a new department write the department name and code and then click on the ADD NEW button.



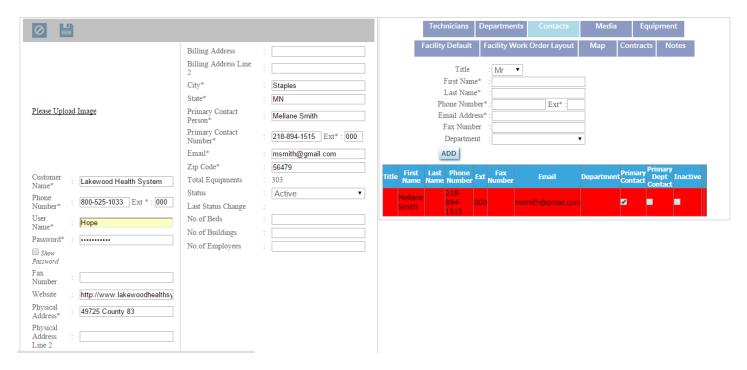
To edit the existing department just select the department name from the list and you will see the image looks like below image.



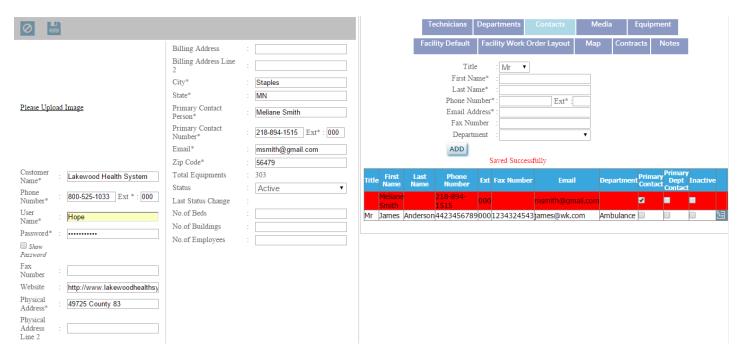
Edit the information and click on the UPDATE button . Your department name will be updated.

Contacts

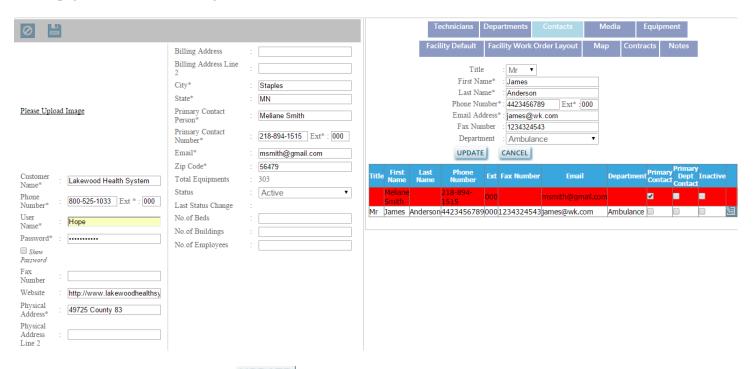
Here you can see the contact information of the customer and you can also see the primary contact information .After clicking on this image the page will look like this –



To add a new contact, fill the information such as title, first name, last name etc and click on the dick on the clicking on the button, you can see the page looks like below image.

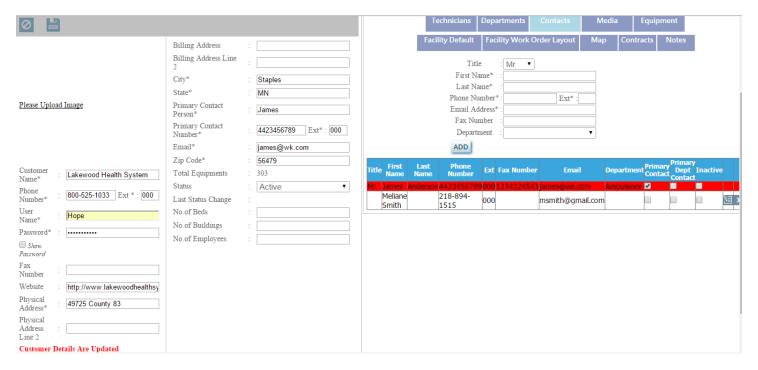


You can edit the information about the contacts by clicking on the edit button. After clicking the edit button you will see the page looks like below image.



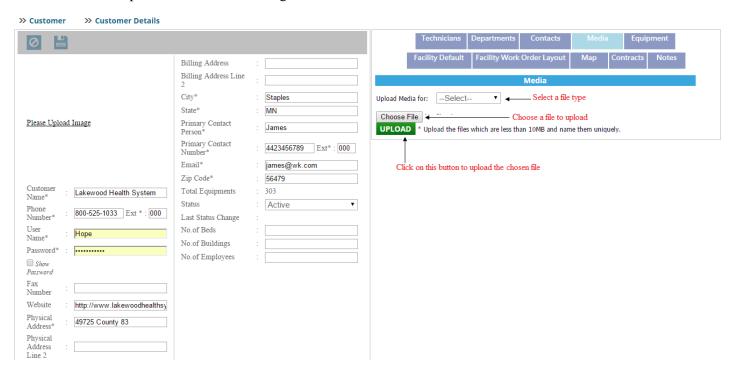
Edit the information and Click on the UPDATE button .The information will be updated. To change the primary contacts,

check the checkbox below the Primary Contact column and click on the update button on the right side of your page. After updating the page, you can see the primary contact has been changed.

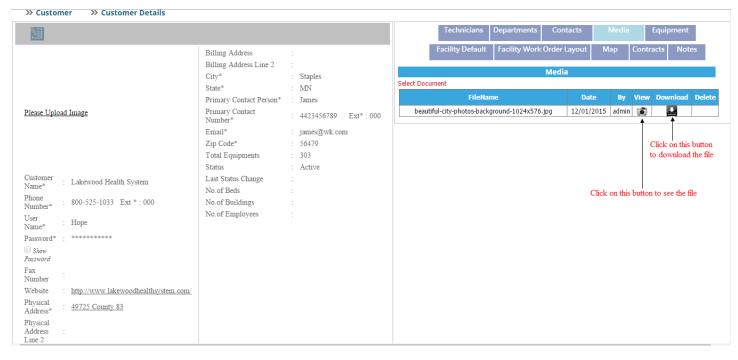


Media

Click on this tab to upload documents and images.



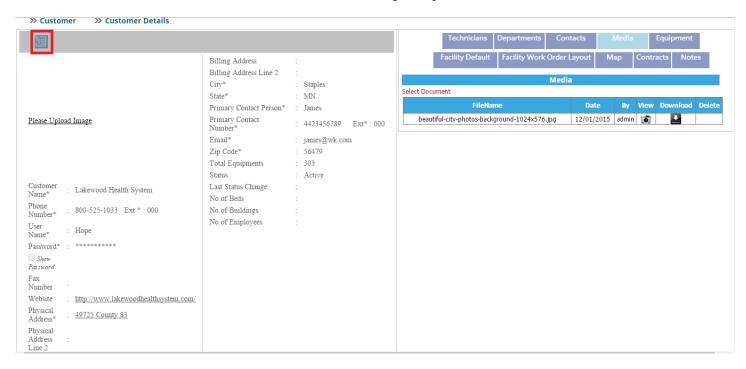
After uploading the file, you can see uploaded the file as shown in the image below.



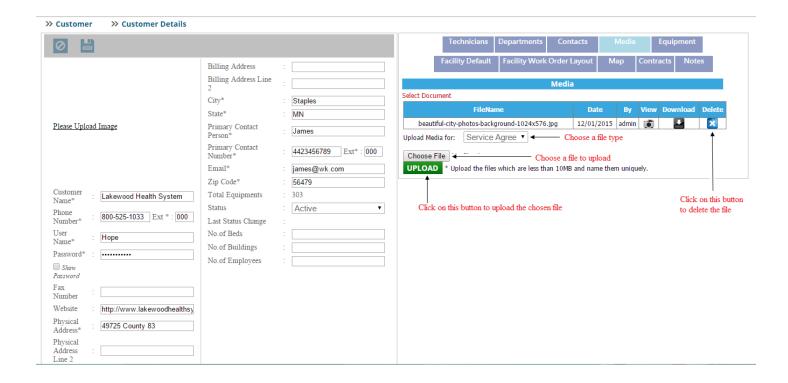
Click on the edit



button as shown in the below image to upload and delete files.

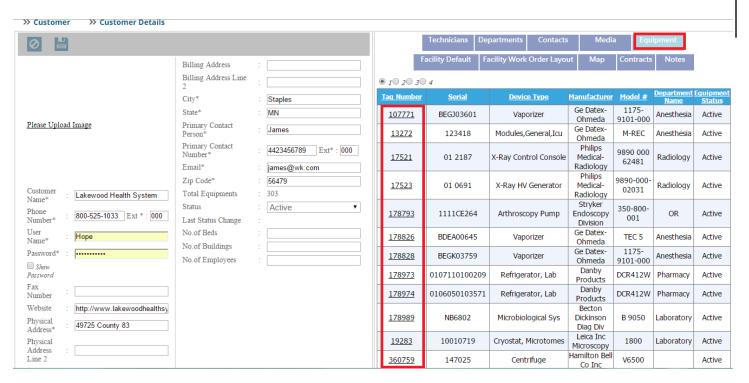


After clicking on the edit button you can upload new files and delete the existing files.



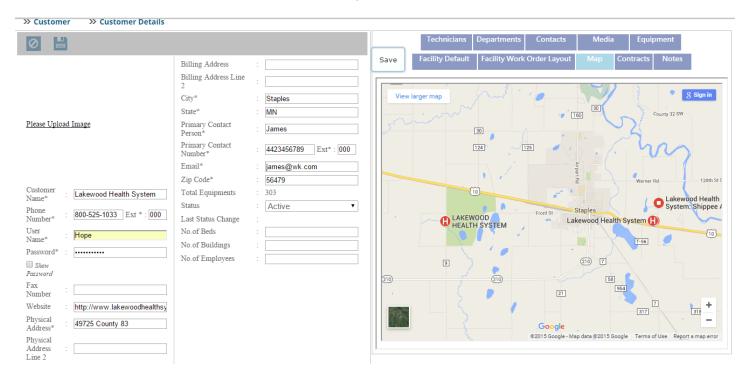
Equipment

Click on this tab to see the list of the equipments. To see the details of a equipment, click on the tag number as shown below.



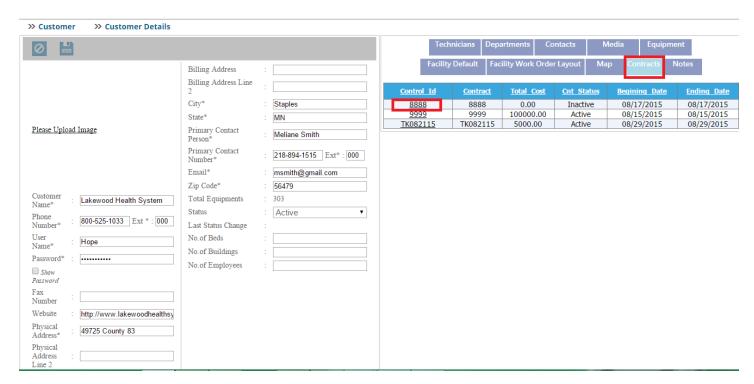
Map

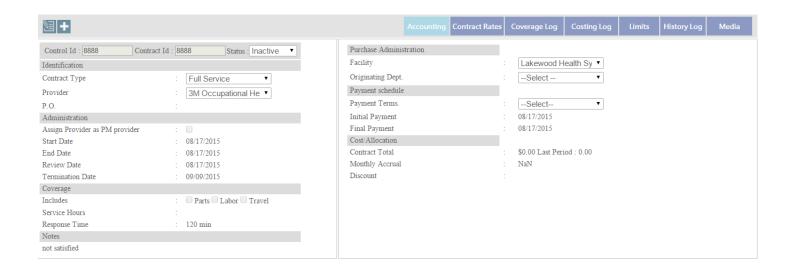
Click on this tab to see the customer's location in the map.



Contracts

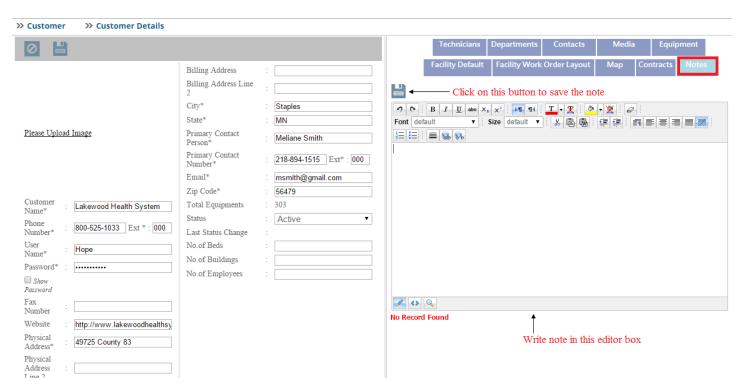
Click on this tab to see the contract information. Click on the control id to see the contract details.



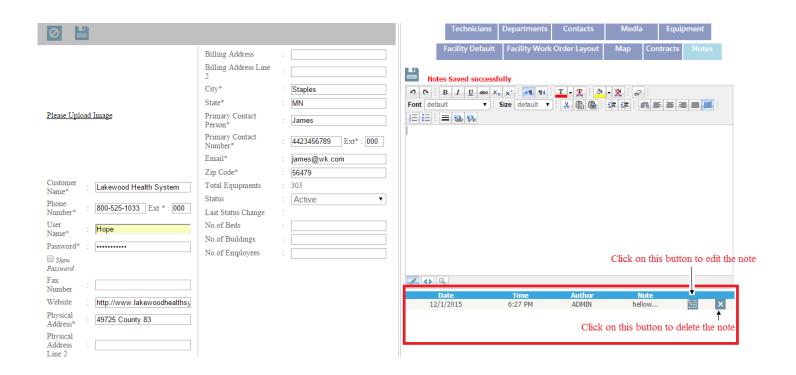


Notes

Click on this tab to save notes.



After saving the note, you can see the saved note in the list. Click on the edit button to edit the note and click on the delete button to delete the note as shown in the image below.



Work Order User Manual

Admin Login Page:

Admin can login with their User Name & Password.



After logged in you will be redirected to the home page as in the image below.

Admin Home Page:

Click on the WORK ORDERS tab and you can see the page as the image below-

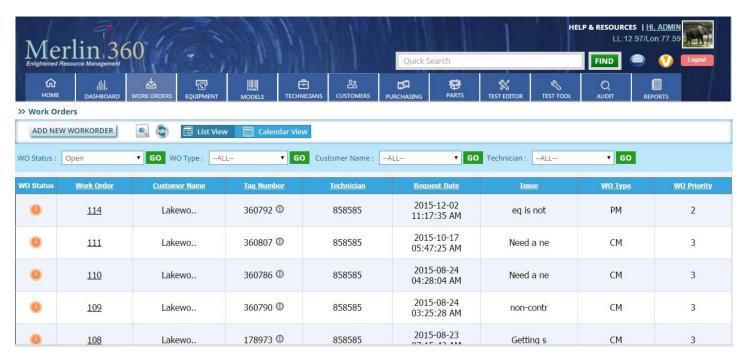






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Work Order Listing Page:



In this page can see the table which contains the information about work order. You can sort the columns by clicking on the column name. See the 2 images below.

Work Order Listing Page controls:

1: Quick search



You can search the work order only by **work order number, Customer name**, **Tag number** and **Issue** fields. Insert the key word in this **quick search box** and click the **Find** button.

2: generalized search:

Click on this button for **generalized search**.

3: Reset



Click on this button to reset the page.

4: Sorting:



ADD NEW WORKORDER

Click on this button to **create a new work order**.

7: work order details:

Click on link to redirect to work order details page as shown in below image:

WO Status	Work Order	<u>Customer Name</u>	<u>Tag Number</u>	<u>Technician</u>	Request Date	<u>Issue</u>	WO Type	WO Priority
<u>•</u>	<u>116</u>	Lakewo	360759 ①	BONNI	2015-12-04 12:58:51 PM	excess he	СМ	2

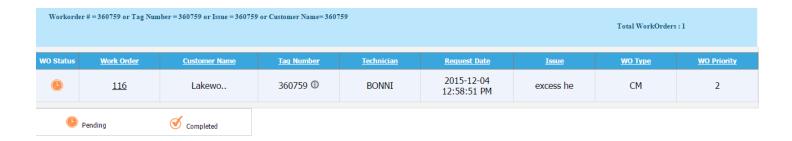
Work Order Listing Page Control Description

1: Quick Search

You can search the work order only by **work order number, Customer name**, **Tag number** and **Issue** fields. Enter the related field value and click on **find** button.



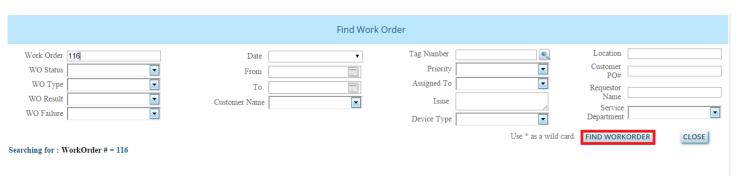
After clicking in find button you can see the result as below image:



2: generalized search

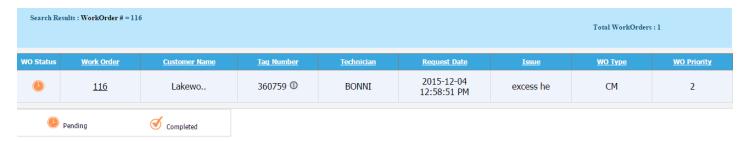
0

Click on this button for **generalized search**.



Insert or select the field and click on the FIND WORKORDER button.

After clicking on the Find work order, you will get the result as the image below.



4: Sorting

Ascending order:

Click on link button column as the image below:

WO Status	Work Order 🔺	<u>Customer Name</u>	<u>Tag Number</u>	<u>Technician</u>	Request Date	<u>Issue</u>	<u>WO Type</u>	WO Priority
	<u>104</u>	Lakewo	107771 ^①	1059	2015-08-15 01:19:48 AM	pm test	РМ	3
(L)	<u>105</u>	Lakewo	107771 ①	CRAIG	2015-08-15 02:00:13 AM	getting a	СМ	3
(L)	<u>106</u>	TLC Eq	39605 ①	GALLI	2015-08-17 09:09:39 PM	Scheduled	RO	5
•	<u>107</u>	Lakewo	178828 ^①	12VADAP	2015-08-23 06:33:28 AM	Non Contr	PM	2
(L)	<u>108</u>	Lakewo	178973 ^①	858585	2015-08-23 07:15:42 AM	Getting s	СМ	3
•	<u>109</u>	Lakewo	360790 ①	858585	2015-08-24 03:25:28 AM	non-contr	СМ	3
•	110	Lakewo	360786 ①	858585	2015-08-24 04:28:04 AM	Need a ne	СМ	3
<u>(P</u>	111	Lakewo	360807 ①	858585	2015-10-17 05:47:25 AM	Need a ne	СМ	3
	114	Lakewo	360792 ₺	858585	2015-12-02 11:17:35 AM	eq is not	РМ	2

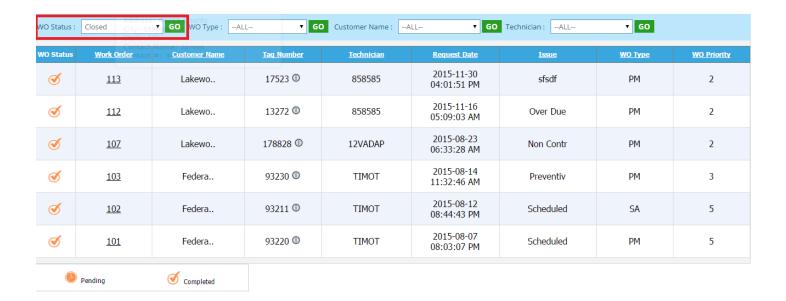
Descending order:

Click on link button column as the image below:

WO Status	Work Order →	<u>Customer Name</u>	<u>Taq Number</u>	<u>Technician</u>	Request Date	<u>Issue</u>	WO Type	WO Priority
	114	Lakewo	360792 ①	858585	2015-12-02 11:17:35 AM	eq is not	PM	2
•	111	Lakewo	360807 ①	858585	2015-10-17 05:47:25 AM	Need a ne	СМ	3
	110	Lakewo	360786 ①	858585	2015-08-24 04:28:04 AM	Need a ne	СМ	3
•	<u>109</u>	Lakewo	360790 ①	858585	2015-08-24 03:25:28 AM	non-contr	СМ	3
•	<u>108</u>	Lakewo	178973 ①	858585	2015-08-23 07:15:42 AM	Getting s	СМ	3
•	<u>107</u>	Lakewo	178828 ①	12VADAP	2015-08-23 06:33:28 AM	Non Contr	PM	2
•	<u>106</u>	TLC Eq	39605 ①	GALLI	2015-08-17 09:09:39 PM	Scheduled	RO	5
•	<u>105</u>	Lakewo	107771 ^①	CRAIG	2015-08-15 02:00:13 AM	getting a	СМ	3
<u> </u>	<u>104</u>	Lakewo	107771 ^①	1059	2015-08-15 01:19:48 AM	pm test	РМ	3

5: Filtering by particular drop down:

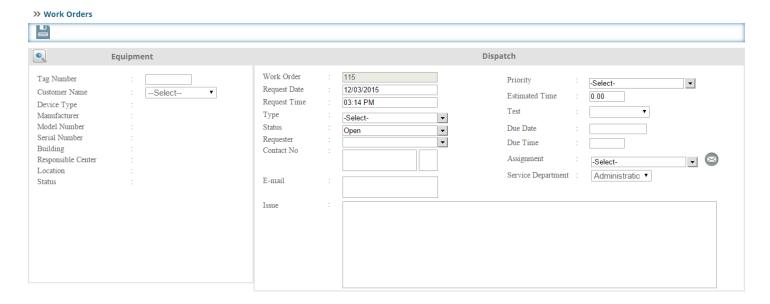
You can select the particular drop down value and click on Go button as the image below:



6: Add a new work order.

ADD NEW WORKORDER

To create the new work order, click on the **ADD NEW WORKORDER** button .After clicking the button you will get the page as the image below.

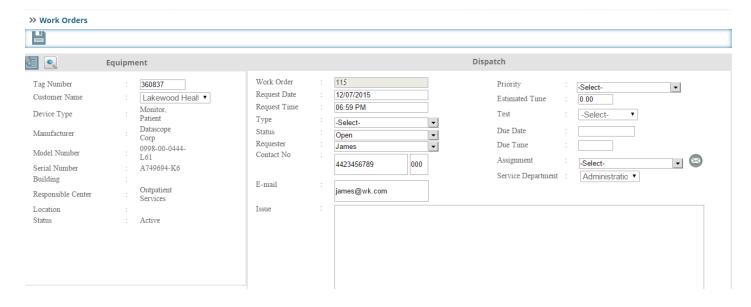


Insert the tag number of the equipment or you can click on this button to search the tag number .After clicking on this button, you will get a page as the image below. Enter or select the search options from the given dropdown list and Click on this button.

	Find Equipment	
Tag / Asset	Risk Factor	
Manufacturer	Retired Date	
Model Number	Battery Date	
Model Name	Meter	
Туре	Last Meter Date	
Description	Responsible Center	▼
Serial Number	Location	_
UDI Number	CustomerID	
	CustomerName	
RFID		
Service Provider	Department Name	•
Coverage status	Condition	▼
Rate Schedule	PO.Number #	
Equipment Status	✓ Class	
	Tips	
	Use * as a wild o	card. FIND EQUIPMENT

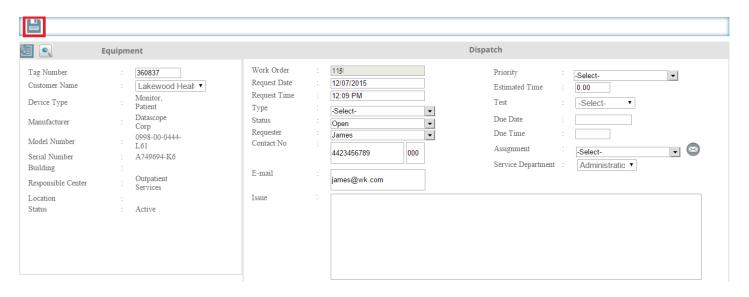
Find Equipment								
Tag / Asset				Risk Fac	tor			
Manufacturer		-		Retired D	ate			
Model Number				Battery D	ate			
Model Name	Accutorr Plus			Me	ter			
Type		•		Last Meter D	ate			
Description			Res	sponsible Cen	ter			
Serial Number				Locati	on			
UDI Number				Customer	ID			
RFID				CustomerNa	me			
Service Provider			De	epartment Na	me			
Coverage status				Conditi	on		▼	
Rate Schedule]	PO.Numbe	r #			
Equipment Status				C1	ass			
				T	ips			
				Use * as a wi	ld card. FIN	ID EQUIPMEN	IT 💿	
	Search F	Results : Tag = 3	60837, Mod	el Name = Ac	cutorr Plus			
Sno Tag Ser	rial Equipment Type	Manufacturer	Model Number	Model Name	Facility Name	Department Name	Equipment Status	
1 360837 A7496	Monitor, Patient	Datascope Corp	0998-00- 0444-L61	Accutorr Plus	Lakewood Health System		Active	

Click on the tag number and it will fetch all the equipment information as in the image below.

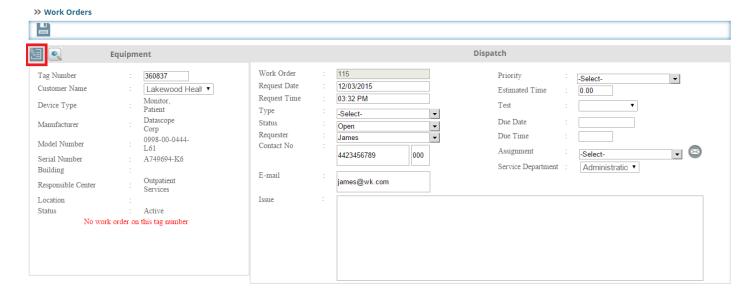


B: Save the work order

Insert the tag number and fill the other information in the dispatch section and click on this button to save the work order



Click on this button to edit the equipments details.



After clicking on button, you will get the page as the image below. You can update the equipment details

Insert the details and update it by clicking this button. If you do not want any change Click on this button

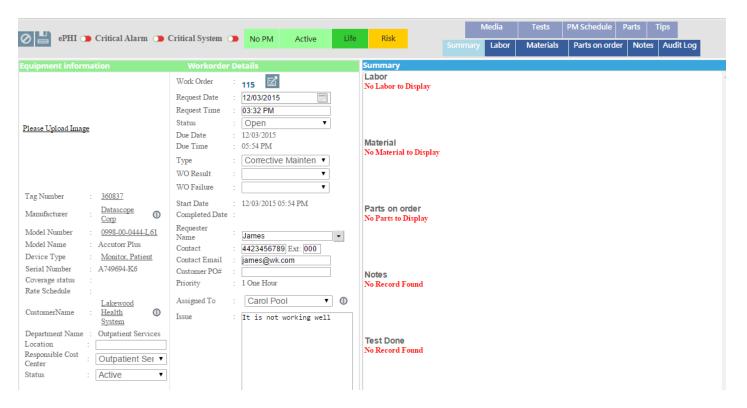
>> Work Orders Ø 🖺 Dispatch Equipment Work Order 115 360837 Tag Number Priority -Select-__ Request Date 12/03/2015 Customer Name Lakewood Healt ▼ Estimated Time 0.00 Request Time 03:32 PM Monitor. Device Type Test Type -Select-Datascope Status Due Date Manufacturer Open Corp Requester Due Time James 0998-00-0444-Model Number Contact No **⋥** 😂 4423456789 000 Serial Number A749694-K6 Service Department Administratio ▼ Building Responsible Center Outpatient Serv • james@wk.com Location Status Active No work order on this tag number

After saving the work order, you will redirected to the work order listing page as the image below.

>> Work O	>> Work Orders								
ADD NE	ADD NEW WORKORDER								
WO Status :	Open	▼ GO WO Type :AL	L ▼ G0	Customer Name :A	LL ▼ GO	Technician :ALL	▼ GO		
WO Status	Work Order	<u>Customer Name</u>	<u>Taq Number</u>	<u>Technician</u>	<u>Request Date</u>	<u>Issue</u>	WO Type	WO Priority	
(<u>115</u>	Lakewo	360837 ①	CAROL	2015-12-03 04:54:36 PM	It is not	СМ	1	
(<u>114</u>	Lakewo	360792 ①	858585	2015-12-02 11:17:35 AM	eq is not	PM	2	
(111	Lakewo	360807 ①	858585	2015-10-17 05:47:25 AM	Need a ne	СМ	3	
•	<u>110</u>	Lakewo	360786 ①	858585	2015-08-24 04:28:04 AM	Need a ne	СМ	3	
•	<u>109</u>	Lakewo	360790 ①	858585	2015-08-24 03:25:28 AM	non-contr	СМ	3	
•	<u>108</u>	Lakewo	178973 ①	858585	2015-08-23 07:15:42 AM	Getting s	СМ	3	
•	<u>107</u>	Lakewo	178828 ^①	12VADAP	2015-08-23 06:33:28 AM	Non Contr	PM	2	

You can see your saved work order here .Click on the work order number from the **Work Order**column, a new page will open as the image below. You can edit the work order and on the right side there are many sections like Media, Tests, PM Schedule, Parts, Tips, Summary, Labor, and Materials, parts On Order, Notes and Audit Log. On the right side of the page you can see the **Summary** section .There is all the details about Labor, Materials, Parts on Order, Notes and Audit and Tests.

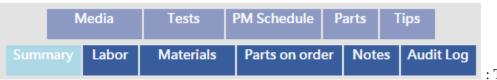
7: Work order details:





- Click on this button if you don't want to edit anything in the work order.
- Click this button to see the work order details.

CLOSE - Click this button to close the work order .



: These are the sub tabs. You can see

the description of all the sub tabs below.

A: Media

Media

Click here to see the media files related to the equipment type, model label and equipment label.

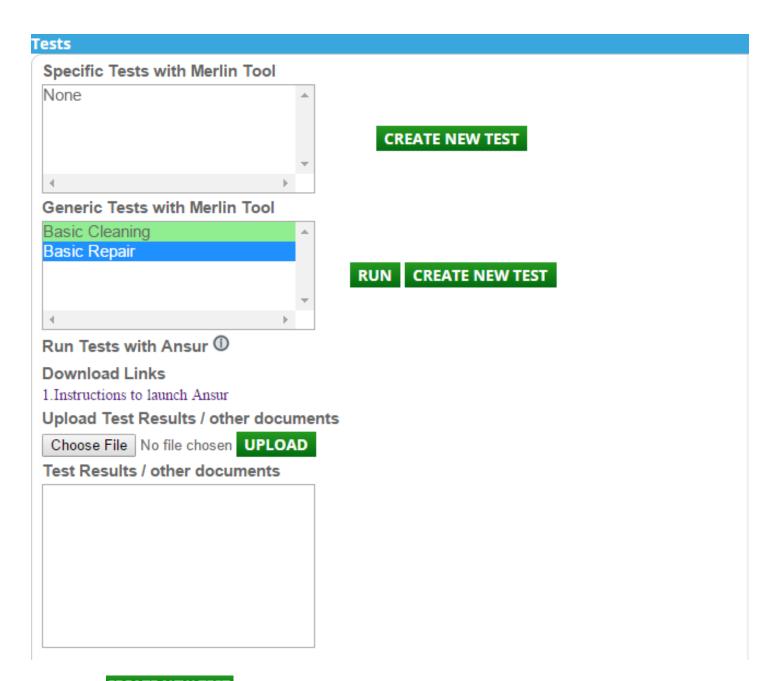
Media Download FileName View Date Ву 360837.jpg 12/05/2015 admin . 0998-00-0444-L61 Service Manual.docx 12/07/2015 12 admin 1270.PNG 12/07/2015 admin

- This colour indicates files that which are inheriting from the equipment level.
- This color indicates the files which are inheriting from the model level.
- This color indicates the files which are inheriting from the equipment type.

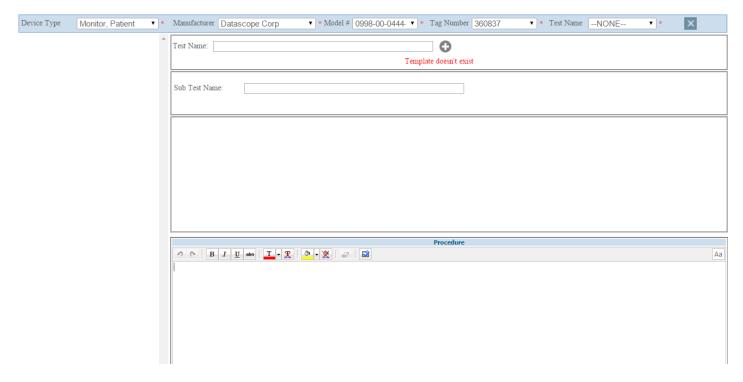
B: Tests

Tests

Click on this tab to create tests.



Click on the **CREATE NEW TEST** .A new page will open as the image below –



There are 5 dropdown lists such as:

- Device Type
- Manufacturer
- Model
- Tag Number
- Test Name

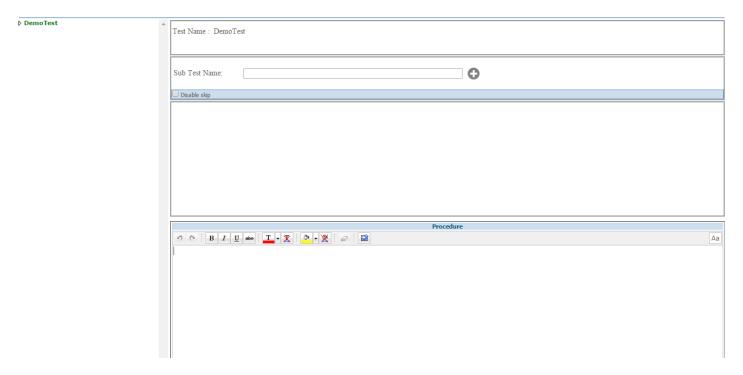
User must select Device Type to create tests.

User can create tests based on Device Type, Device Type and Tag, Device Type and Manufacturer, Device Type and Manufacturer and Tag, Device Type and Manufacturer and Model, Device Type and Manufacturer and Model and Tag.

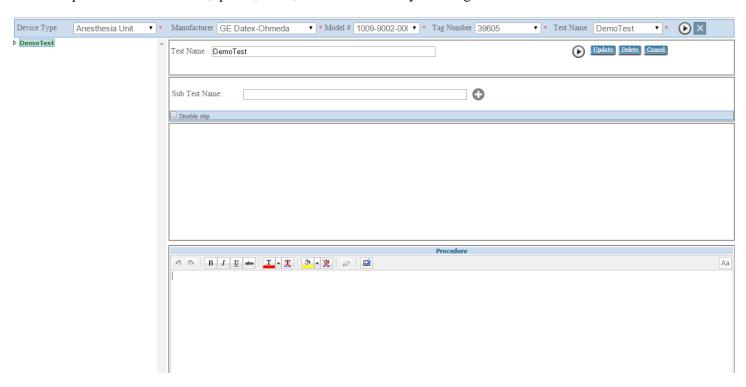
After selecting the dropdowns enter the test name in the textbox showing with add button



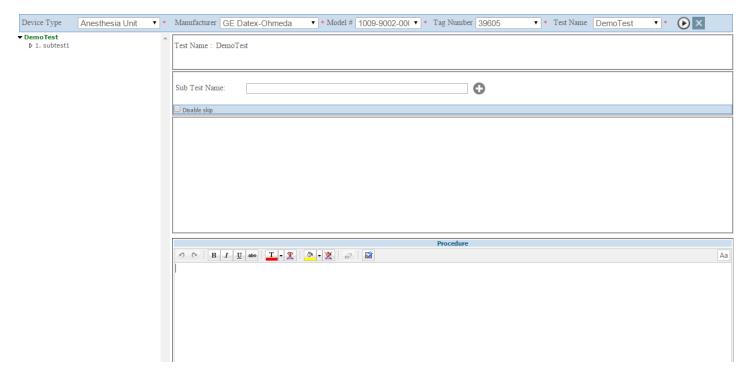
After add the test name will appear in the left side of the browser as shown below.



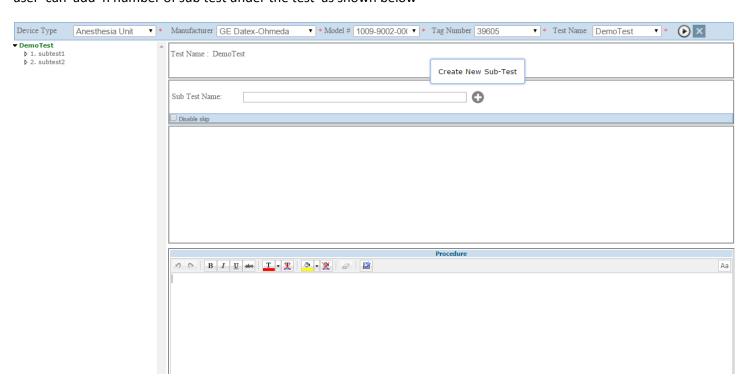
User can preview the whole test ,update ,delete, cancel the test by clicking on the test in the tree as shown below.



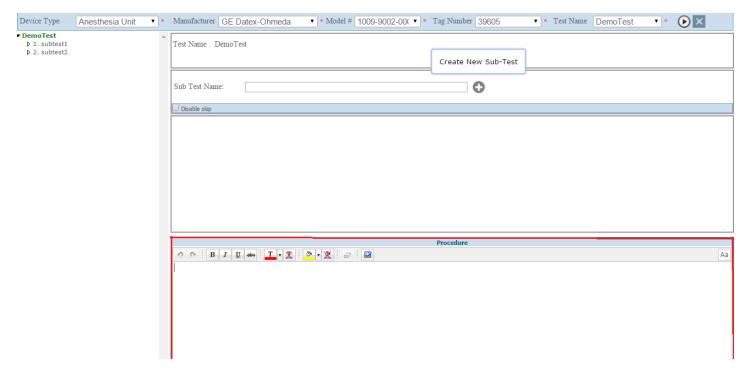
To add sub test under the test enter the sub test name in the textbox showing with add button and user can disable the sub test skip action by checking the checkbox showing downside the sub test name after add the sub test name sub test will appear under test in the left side of the page as shown below.



user can add n number of sub test under the test as shown below



user can add procedure to the whole test or to the particular sub tests in the editor box as shown in the red color border and also insert images to the procedure by clicking on the image in the editor box.



User can preview, update, delete, cancel, reorder and can add test item under the subtests by clicking on the subtest in the tree.

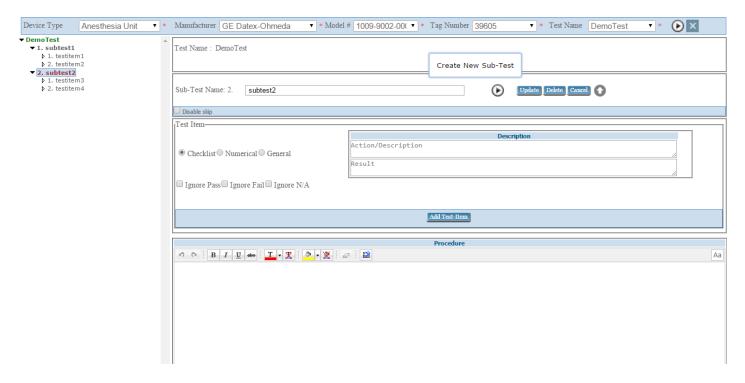
User can preview the sub test by clicking on the image output, delete, cancel the sub test by click on respective buttons and reorder the sub test by click on the images and can add n number of test items under the subtests by clicking on the add test item button.

If user selecting the checklist radio button he can ignore the pass, fail, Not applicable by checking the checkboxes while adding the test item.

If user selecting the numerical radio button he can add high value, low value, unit while adding the test item.

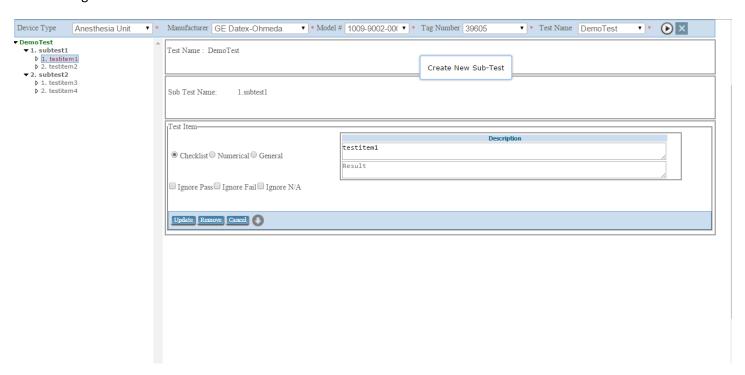
If user selecting the general radio button he can add description to the test item as shown below.

- Click this button to see the work order details. After clicking on this button a new page will open as the image below.



User can update, delete, cancel, reorder the test item by clicking on the test item in the tree.

User can update, delete, cancel the test items by click on respective buttons and reorder the test items by click on the images on the images as shown below.



C: PM Schedule

PM Schedule

PM Schedule						
PM Schedul	e Information					
Test Name Frequency of PM Time to Perform Service Department PM Schedule	Period ☐ Interval Month(s) ▼ : Administration ▼ : □ Floating □ Random	PM Priority Assigned To Grace Period Season for PM	Under the second of the secon	mith	▼ ▼	0 🖺
No PM Schedul	le to Display					

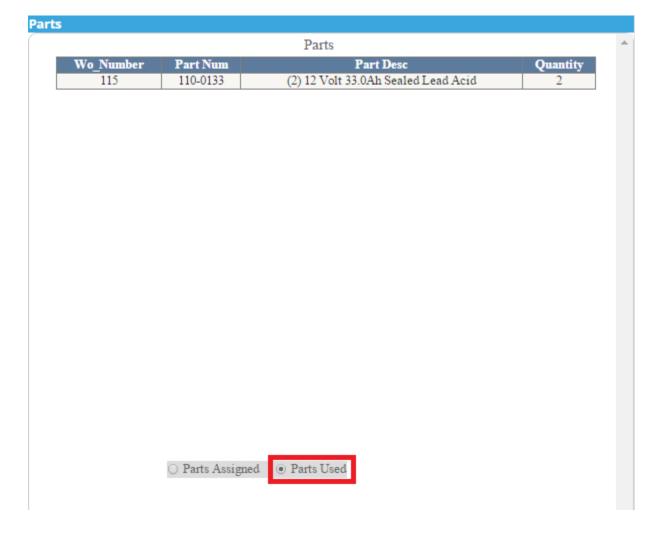
D: Parts

Parts

Click on this tab to see the information about the used parts ans assigned parts. .In this page you can see 2 checkboxes .check one of them as in the image below.



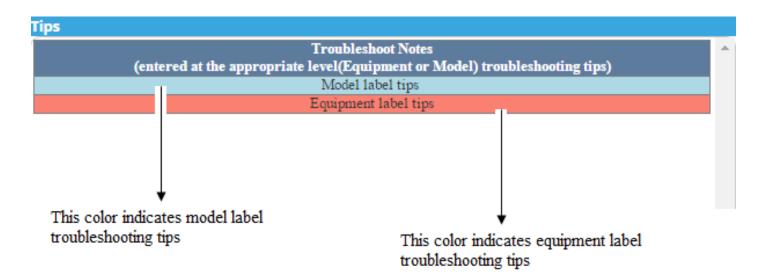
Check the **Parts used** checkbox as below to see the details about the used parts.



E: Tips

Tips

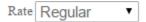
After clicking in this tab you will get the page as the image below, where you can see the troubleshooting tips.



F: Labor

Labor

After clicking on this sub tab you will get the page as the image below. In this section you can see the name of the employee who is assigned .On the top you can see **Work Type** .if you click in that dropdown list you can see three options .(**In House Service ,Contract Service, Non Contract Service**). Here by default In House Service is selected. Select the employee name and the task.

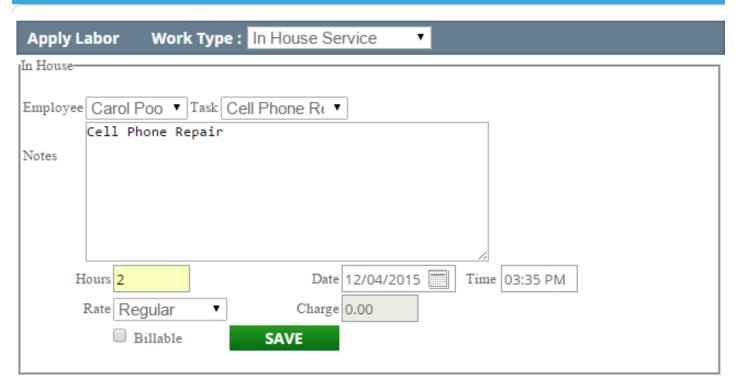


You can select the rate type from here .There are three options in this dropdown list. (Regular, Overtime, Double Time) .

☐ Billable

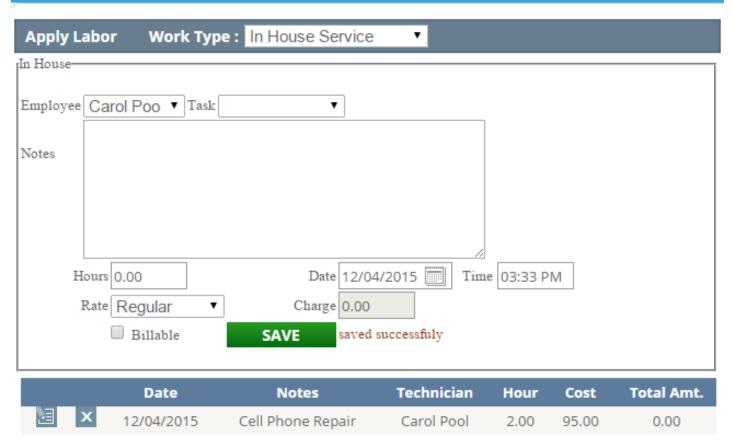
If you click on this, the charge for the task will be calculated and will appear in the text box.

Labor



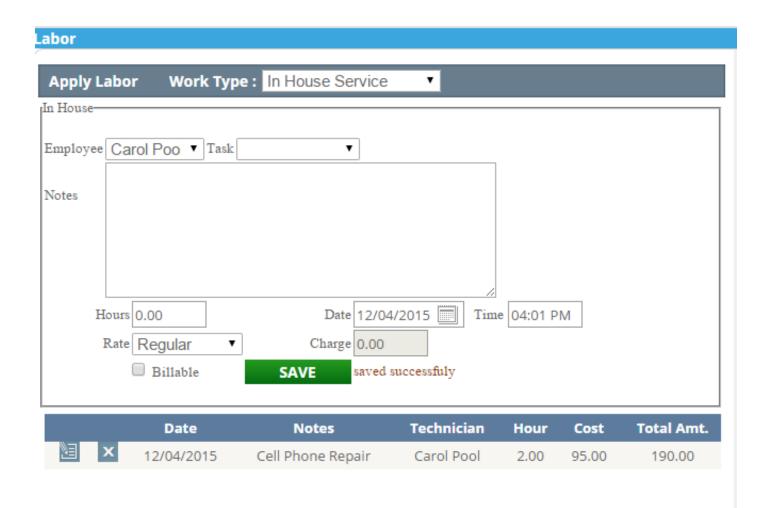
Now click on this **SAVE** button and you can see the details as follows.

Labor



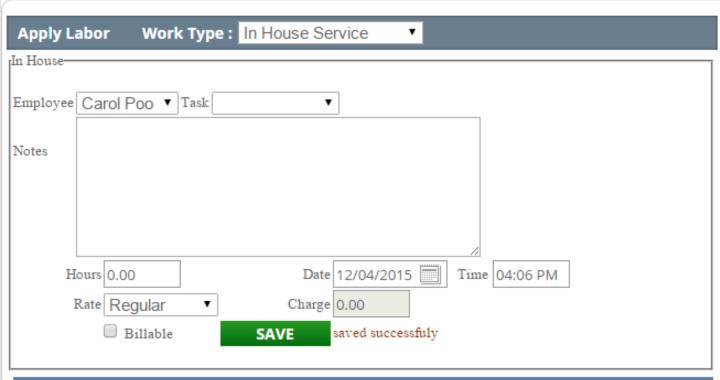
You can edit by clicking this button and delete by clicking this button.

Now keep the rate as regular and check the Billable . It will calculate the charge according to hours. Then the details will be saved as follows.



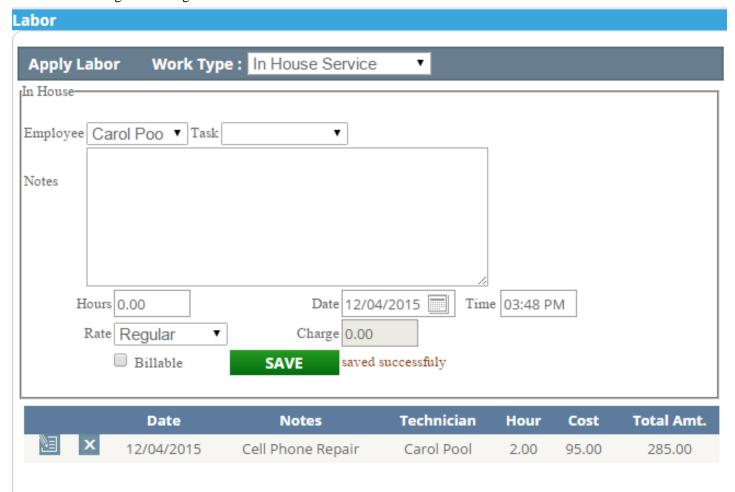
Now choose the **overtime** option from the dropdown list and save the details .The details will be saved as follows.

Labor

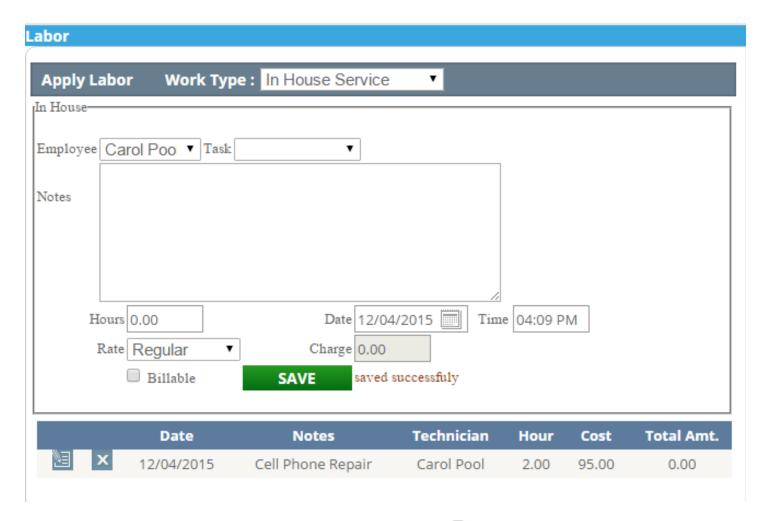


			Technician			
×	12/04/2015	Cell Phone Repair	Carol Pool	2.00	95.00	0.00

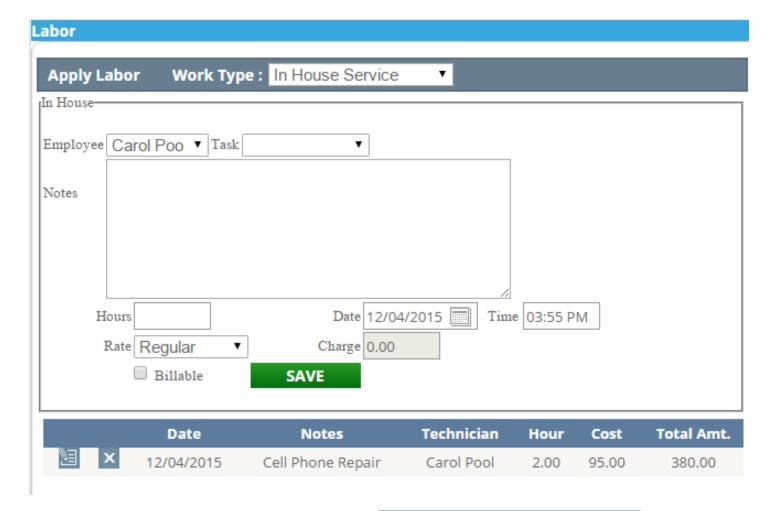
Now change the rate type to overtime from the dropdown list and check the Billable and save it it will automatically calculate the charge according to rate .



Now select the **double time** option from the dropdown list and save the details. The details will be saved as follows.

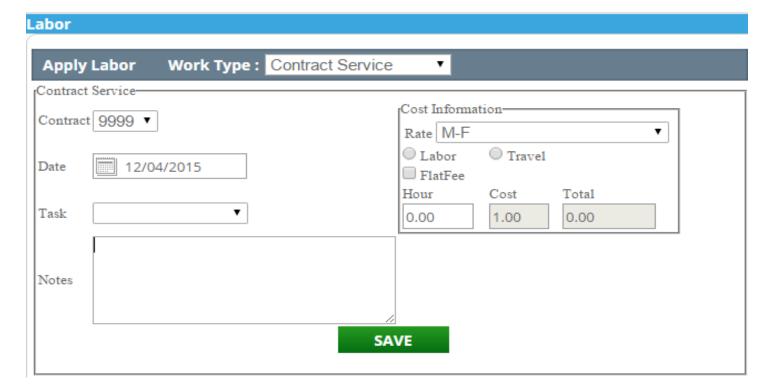


Now select the **double time** option from the dropdown list and check Billable. Then the details will be as follows.

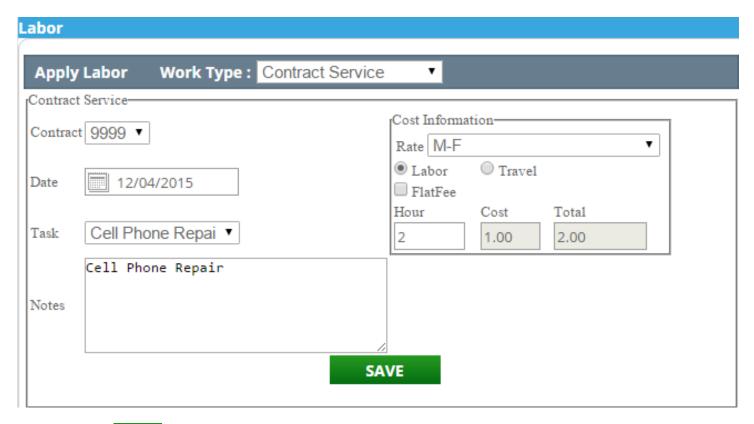


Now change the **Work Type** to **contract service** from this **Work Type :** Contract Service dropdown list.

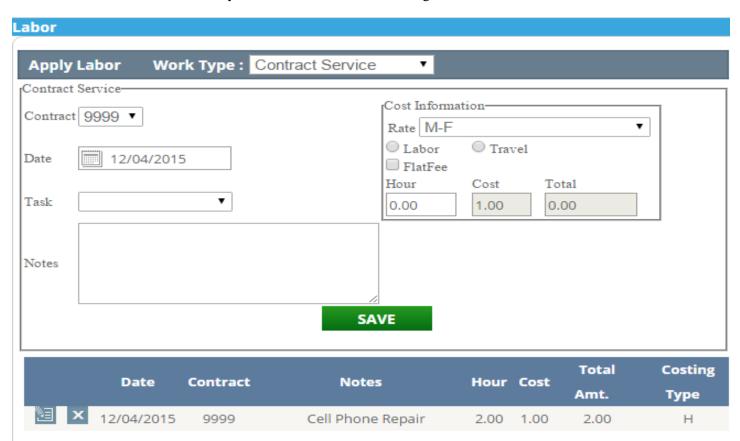
You can select this option only then if the equipment is under contract. After selecting you will see the page as the image below-



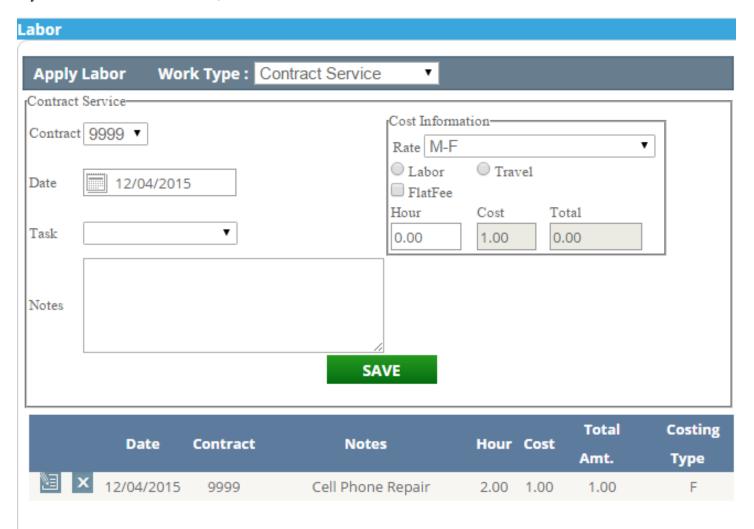
Insert the task name, Check one of the options from **labor** and **travel**, insert the working hours and other details .After that click on this **SAVE** button.



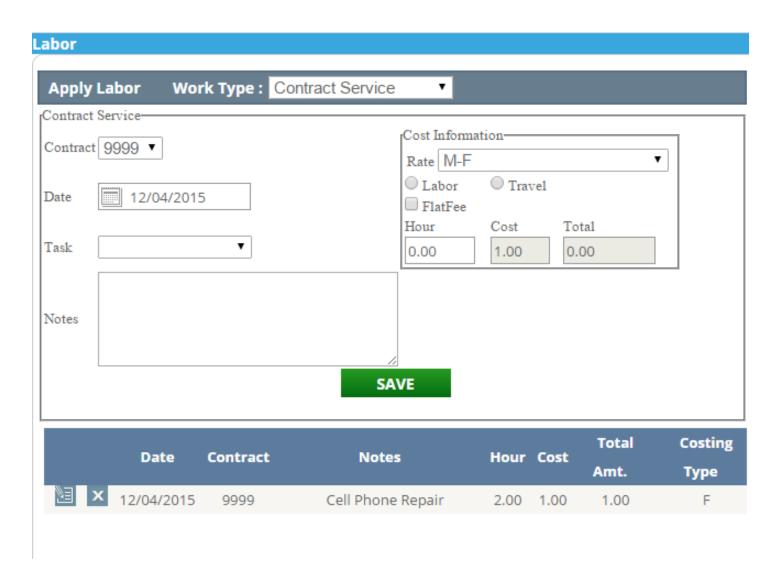
Now click this **SAVE** button and you can see the details as the image below.



If you check the Flatfeee and save, then the details will be as follows -

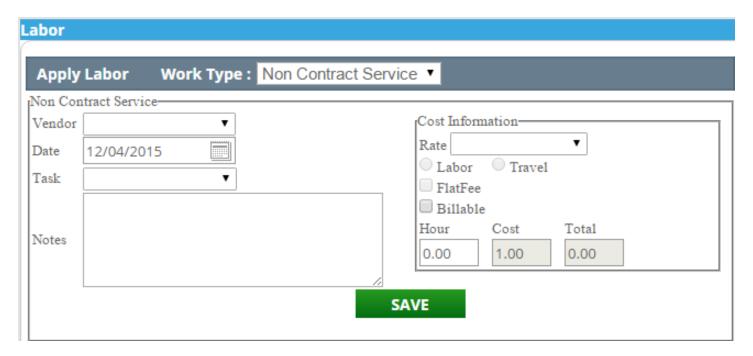


Here you can edit by clicking this button and delete by clicking this button.

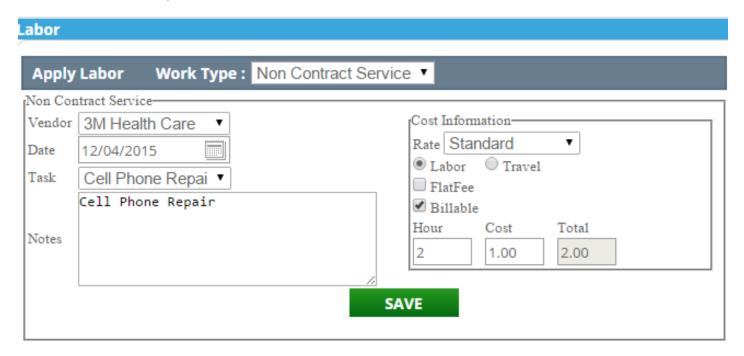


Now select the Non Contract Service from Work Type: Contract Service

After selecting the **Non Contract Service**, you will have the following options. Here you can select the vendor name, rate and other options.



Fill the details as the image below –



Now click on SAVE .Labor details are saved and they will appear in the page as the image below.

Labor Work Type: Non Contract Service ▼ Apply Labor Non Contract Service Cost Information Vendor 3M Health Care Rate Standard • Date 12/04/2015 Labor Travel Task ☐ FlatFee Billable Hour Cost Tota1 Notes 0.00 0.00 1.00 SAVE Non Contract Service details Saved Vendor Notes **Total Amt** Date Cost Hour 12/04/2015 3M Health Care Cell Phone Repair 2.00 1.00 2.00

7: Materials

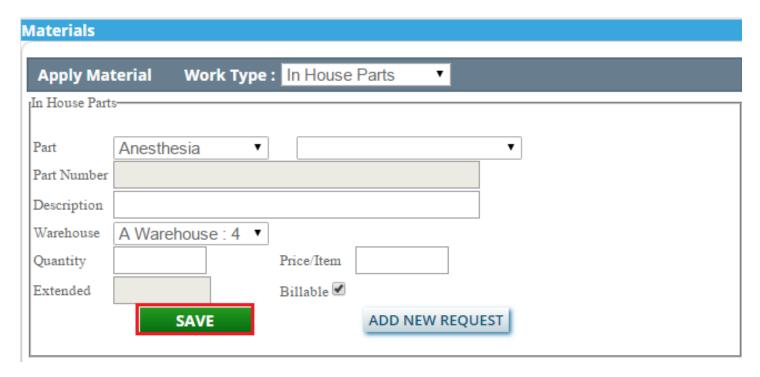
Materials In this section you can save the details about the materials that you want to order. Choose the work type from the Work Type Dropdown list. There are three options.

- 1. In House Parts
- 2. Contract Parts
- 3. Non Contract Parts

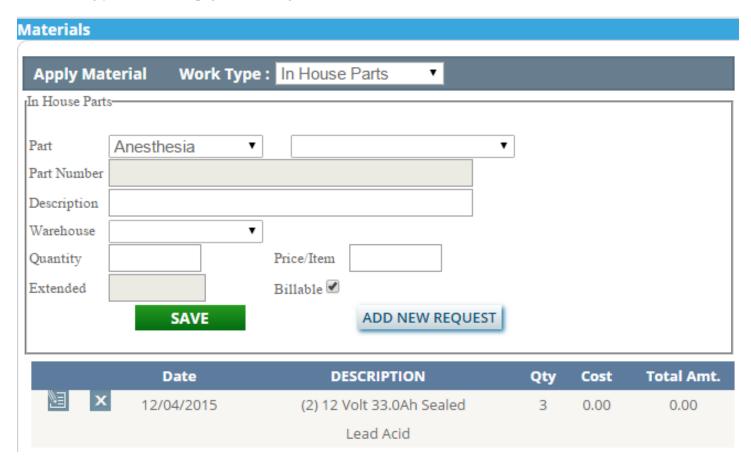
Select one of them and then Select the part from the dropdown list, Select the warehouse from the

Warehouse A Warehouse: 4 ▼. Here you can see the warehouse name and in front of that you can see the quantity of the material.

Insert the parts that you want to order and the quantity of the parts and click on this button.



After clicking you can see the page as the image below-

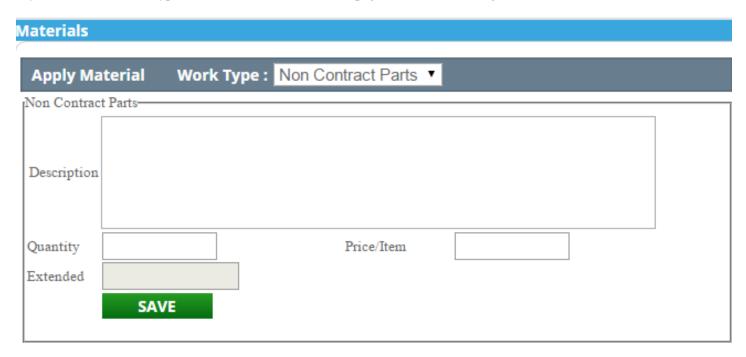


If you want to edit the details, click on this button and delete by clicking this. Button

If you choose the work type as Contract Parts, The page will open as the image below –

Apply Material Work Type: Contract Parts Contract Parts Contract: 9999 Description Quantity Extended Price/Item Included in Contract SAVE

If you choose the work type as **Non Contract Parts** ,the page will be as the image below.



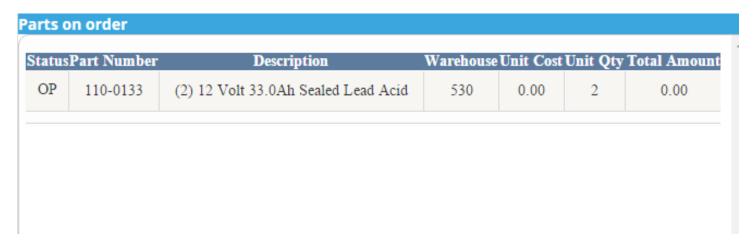
Inser the details and save it by clicking on the SAVE button.

You can add a new purchase request by clicking this ADD NEW REQUEST button. You can add a new purchase request from home page too.

8: Parts on order

Parts on order

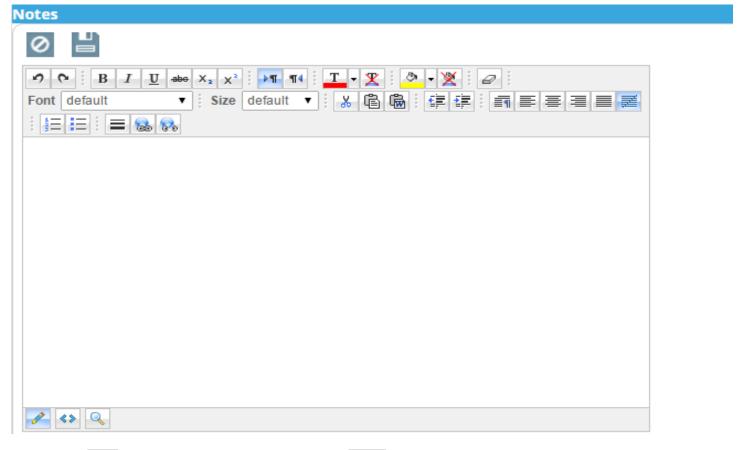
Click on this tab to see the parts that you have ordered. After clicking on this tab, you can see the page as the image below.



9: Notes

Notes

After clicking on this tab, you can see the page as the image below-



Click on this button save the notes and click on this button to clear the note.

5: Audit Log

Audit Log

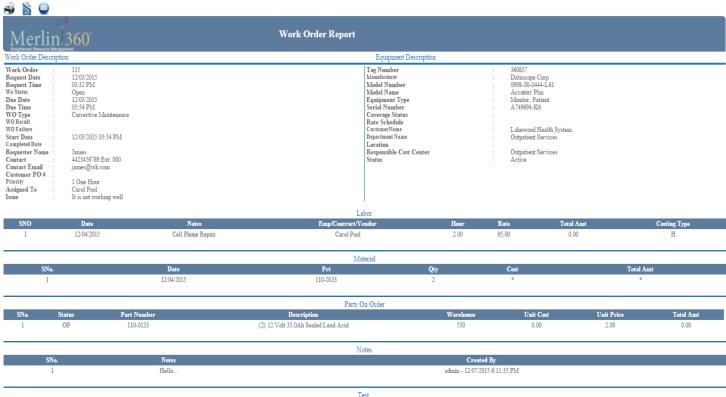
After clicking on this you can see the changes you have made on the work orders.

Audit Log

Date	RESOURCE NAME	ACTION	DESCRIPTION	References	
12/04/2015	admin	Insert	admin	Wodetails	
12/04/2015	admin	Insert admin		Wodetails	
12/04/2015	admin	Insert admin		Wodetails	
12/04/2015	admin	Insert admin		Wodetails	
12/04/2015	admin	Insert	admin	Wodetails	
12/04/2015	admin	Insert	admin	Wodetails	
12/04/2015	admin	Insert	admin	Wodetails	
12/04/2015	admin	Insert	admin	Wodetails	
12/04/2015	admin	Insert	admin	Wodetails	
12/04/2015	admin	Insert	admin	Wodetails	
12/04/2015	admin	in Insert admin		Wodetails	
12/04/2015	admin	Insert admin		Wodetails	
12/04/2015	admin	Insert admin		Wodetails	
12/04/2015	admin	Insert	admin	Wodetails	
12/04/2015	admin	Insert admin		Wodetails	
12/04/2015	admin	Insert	admin	Wodetails	
12/04/2015	admin	Insert admin		Wodetails	
12/04/2015	admin	admin Insert admin		Wodetails	
12/04/2015	admin	admin Insert admin		Wodetails	
12/04/2015	admin	admin Insert admin		Wodetails	
12/04/2015	admin	Insert	admin	Wodetails	
12/04/2015	admin	Insert	admin	Wodetails	
12/04/2015	admin Inca		admin	Wodetaile	T .

Now click on this button to see the **Work Order Report**.

After clicking on this button you can see the work order report as below.



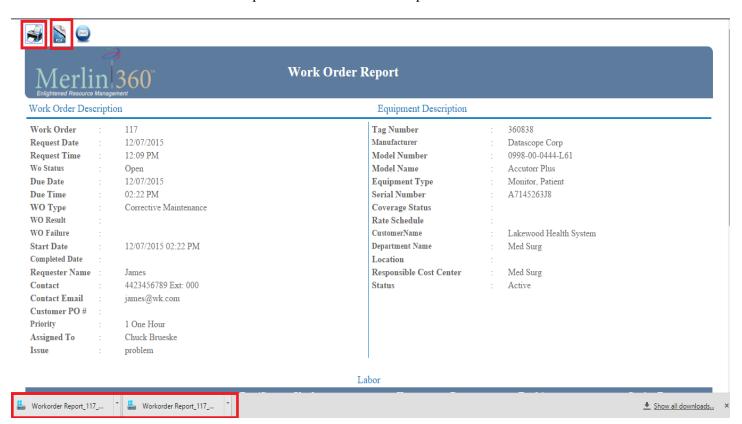
Test -----Data Unavailable----



Click this button to print the work order report.



Click this button to download the pdf file of the work order report.





Click this button to send the work order report by e-mail. After clicking on this button you will get a new page as



the image below. Fill the form and send it by clicking this

Name		
From	admin	@gmail.com
Password	•••••	
То		
Subject		
Message		

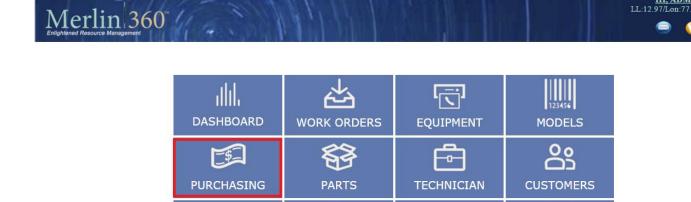
Merlin Purchasing User Manual

Admin can login using their User Name & Password.



After logged in, u can see the page as the image below. Click on the Purchasing tab as shown in the image below.

HI, ADMIN LL:12.97/Lon:77.59



TEST TOOL

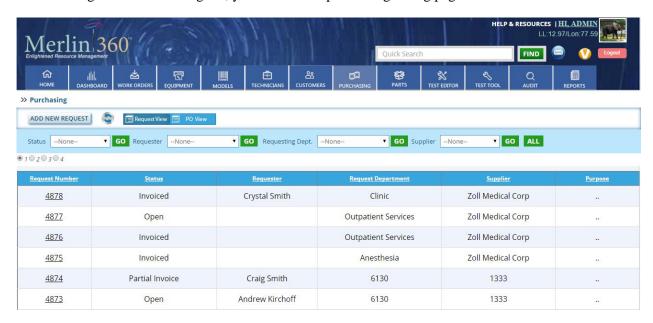
TEST EDITOR

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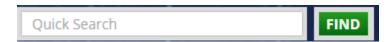
AUDIT

REPORTS

After clicking on the Purchasing tab, you can see the purchasing listing page as shown below.



1: Quick Search



You can Search the request number by Status, Requester, Request Department, Supplier and Purpose .Insert the key word in this **quick search box** and on click the **Find** button.

2: Reset



Click on this button to refresh or reset the page.

3: Sorting

You can sort every column in ascending or descending order by clicking on the name of the column. See the two images below.

Request Number 🔺	<u>Status</u>	<u>Requester</u>	Request Department	<u>Supplier</u>	<u>Purpose</u>
<u>4431</u>	Open	RAJOH	2086	ALPHA	Replac
4441	PO Created	JDEE	2031	1127	Office
<u>4442</u>	Open	SAPAL		INLOGIC	RFID T
<u>4464</u>	PO Created	TOMEM		1700	Replac
<u>4468</u>	PO Created	SAPAL		1528	RHC Vi
<u>4475</u>	PO Created	TIMOT	2031	1227	Tru-d
<u>4476</u>	PO Created	TOMEM		EBAY	LNCS D
<u>4479</u>	PO Created	JDEE	2031	TOOFETC	Contro
4480	Open	DASTE	10-5510	1744	Ship o
<u>4487</u>	PO Created	SAPAL		1375	Fluke
4489	PO Created	TOMEM	2031	SURVEIL	HID 83

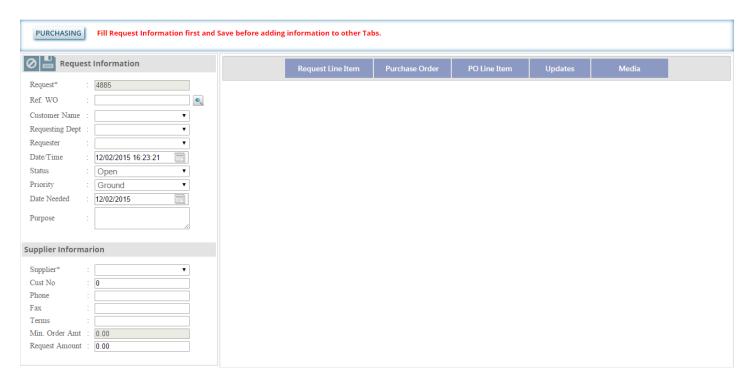
Request Number 🔺	<u>Status</u>	<u>Requester</u>	Request Department	<u>Supplier</u>	<u>Purpose</u>
<u>4431</u>	Open	RAJOH	2086	ALPHA	Replac
<u>4441</u>	PO Created	JDEE	2031	1127	Office
<u>4442</u>	Open	SAPAL		INLOGIC	RFID T
<u>4464</u>	PO Created	TOMEM		1700	Replac
<u>4468</u>	PO Created	SAPAL		1528	RHC Vi
<u>4475</u>	PO Created	TIMOT	2031	1227	Tru-d
<u>4476</u>	PO Created	TOMEM		EBAY	LNCS D
<u>4479</u>	PO Created	JDEE	2031	TOOFETC	Contro
<u>4480</u>	Open	DASTE	10-5510	1744	Ship o
4487	PO Created	SAPAL		1375	Fluke
<u>4489</u>	PO Created	TOMEM	2031	SURVEIL	HID 83
<u>4490</u>	PO Created	TOMEM	2031	EBAY	Card r

4: Add New Request

ADD NEW REQUEST

Click on this button to add a new request

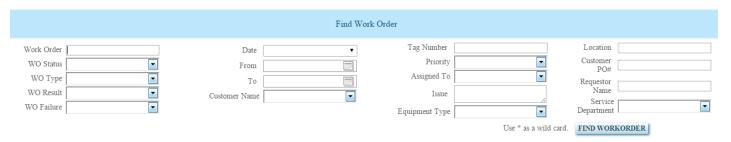
To add a new request, click on the ADD NEW REQUEST button. After clicking on this image a new page will open as shown below.



On the right side of the page you can see the below image but you can't do any activity on them until you save the Request



You can see image in your page. By clicking on this image you can search the work order .It will redirect you to a new a page as shown below.



You can search by inserting any of the given option. Click on the **FIND WORKORDER** button and you will get the result. See the image below.

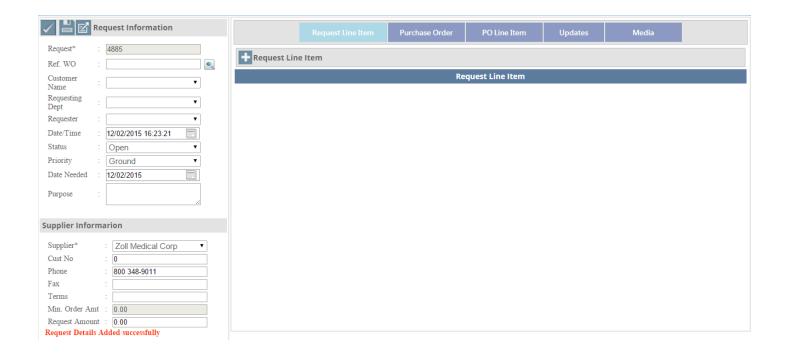
		Find Work C	Order			
Work Order 111 WO Status WO Type WO Result WO Failure Searching for : WorkOrder # = 111	From To Customer Name		Tag Number Priority Assigned To Issue Equipment Type	Use * as a wild card.	Location Customer PO# Requestor Name Service Department FIND WORKORDER	v

After clicking the **FIND WORKORDER** image, you will get the result as the image below.

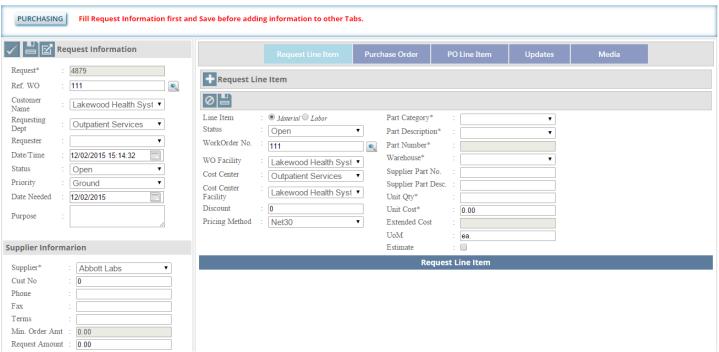


Now click on the button to save the request and click on the button to back to the previous page.

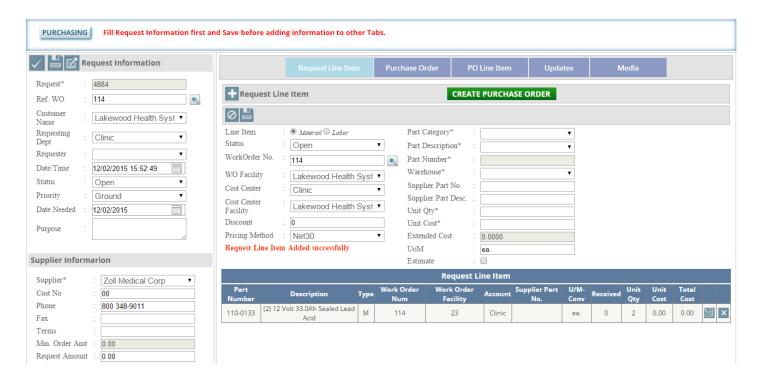
After clicking on the button it will redirect you to a new page where you can update the Request Information by clicking the button and you can work on the **Request Line System** section.



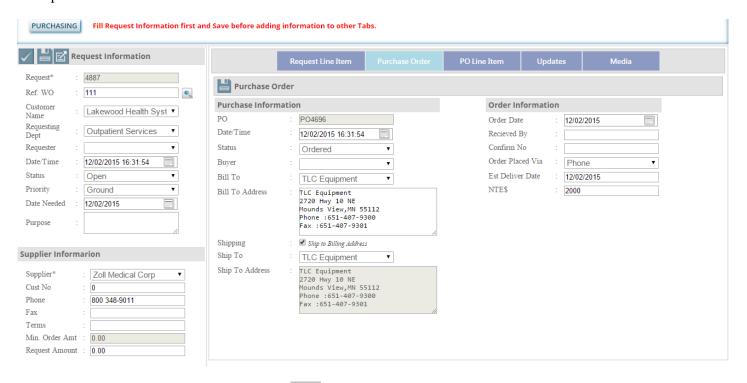
Click on this button and a new page will appear as shown below.



You can choose the line item here Line Item : Material Labor and you can insert the quantity of material or labor . After filling the necessary information click on the image and you will get the page as image below.



Click on the button to create purchase Order. After clicking on this button, a new page will open as shown below.



Fill the information in the page in click on the button .Your Purchase Order Is created. If you want to edit the purchase order you can edit and then click on the button and your purchase order will be updated.

To see the Purchase Order you created, click the , a new page will open as the image below-





Supplier	Bill To	Ship To
Zoll Medical Corp	Test Equipment	Test Equipment
,	2720 Hwy 10 NE, 2720 Hwy 10 NE	2720 Hwy 10 NE, 2720 Hwy 10 NE
,	Mounds View, MN 55112	Mounds View, MN 55112
Phone: 800-348-9011	Phone: 651-407-9300	Phone: 651-407-9300
Fax: 781-221-5679		Fax: 651-407-9301
Buyer	Ship Via	Ship Date Terms

Line	Part#	Description	Type	Warehouse	U/C	Received	Unit Qty	Unit Cost	Total Cost
1	240-0072	1/8 to 1/4 TV to wall jack cab	Material	A Warehouse	ea.	0	2	0.00	0.00

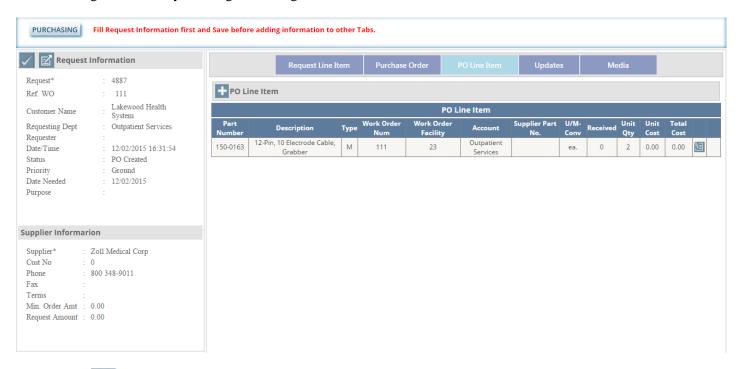
Grand Total

0.00

Now you can see all the 3 buttons are clickable.

PO Line Item

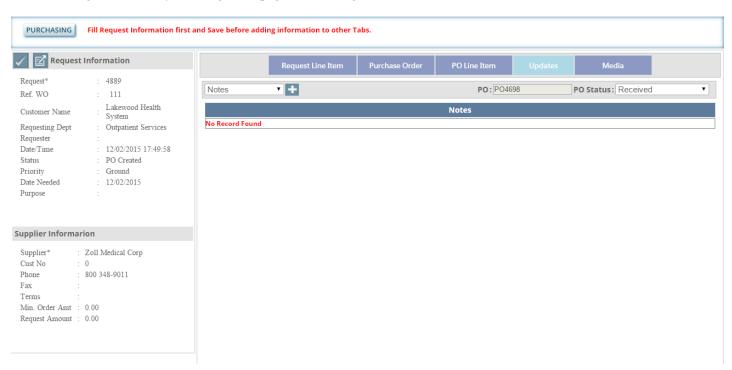
After clicking on this icon you will get the image as below.



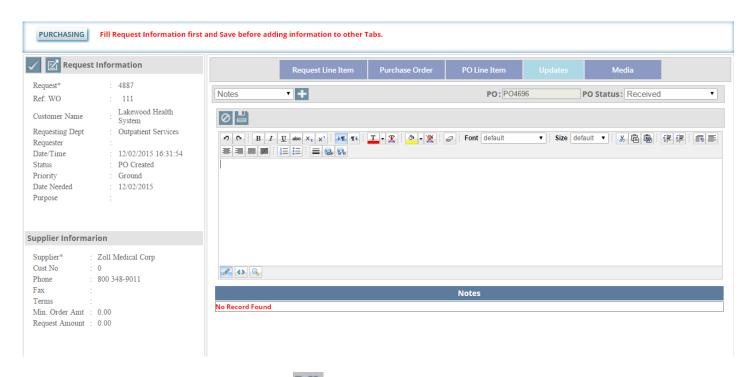
Click on the button. After clicking on this button, you will get a new page as the image below.

Updates

After clicking on this tab, you will get the page as the image below-

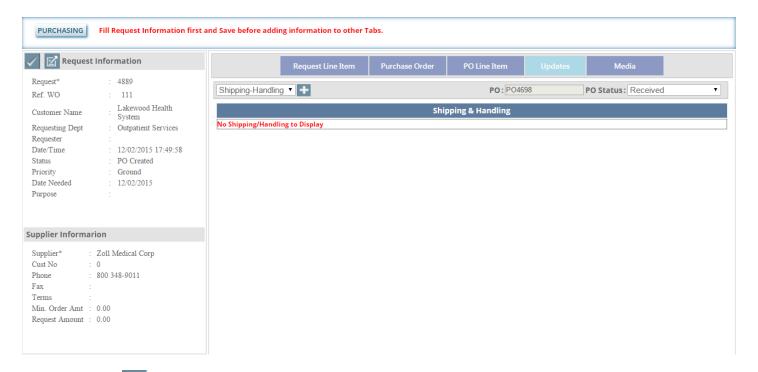


Click on the image to write a note. You will get the page as the below image after clicking on this image.

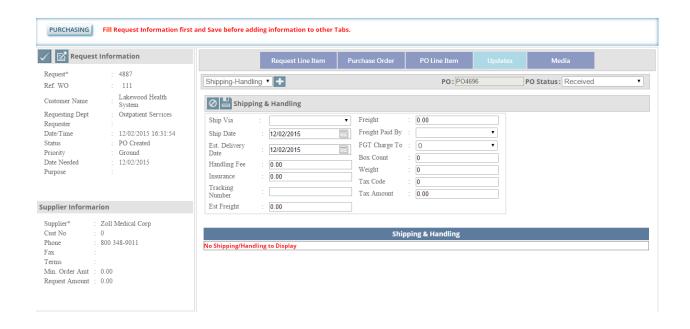


Write your note and save it by clicking on the button

If you select the shipping option from the dropdown list, you will get the page as the below image.

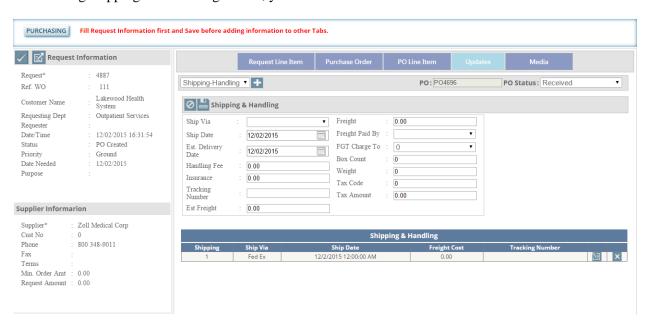


Click on the add button toadd shipping details. After clicking the image you will get the page as the image below.

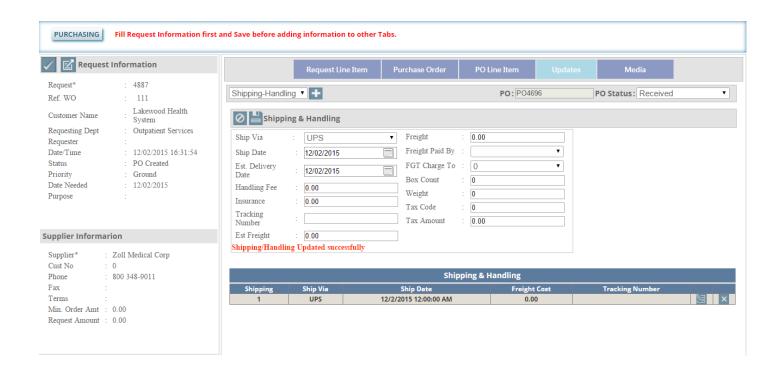


You can write the details and save it by clicking on the save button.

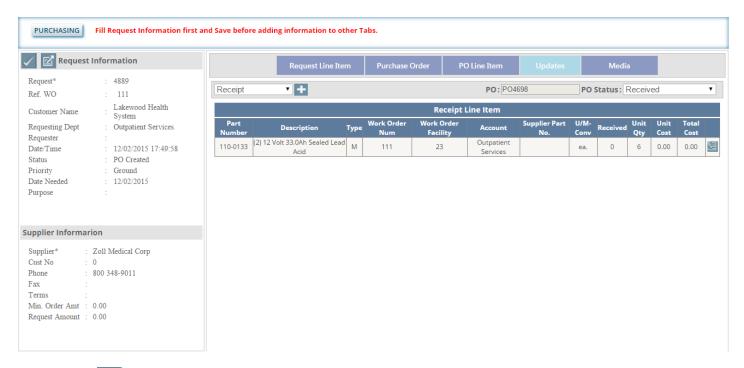
After saving shipping and handling details, you can see the details in the list as shown below.



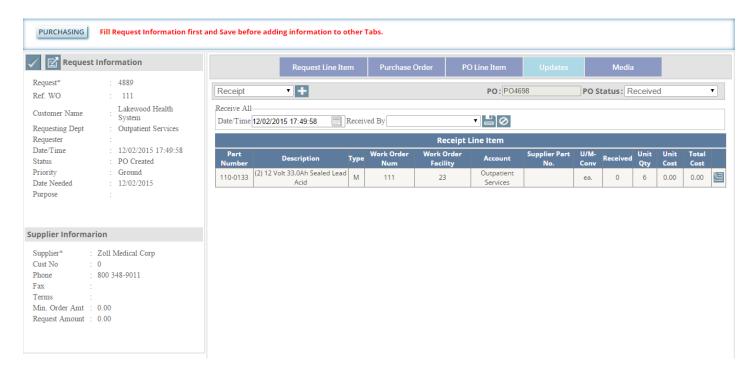
Click on the edit button to edit the details. You can change the details here .after clicking the button you will be able to edit the information. And save it by clicking the button.



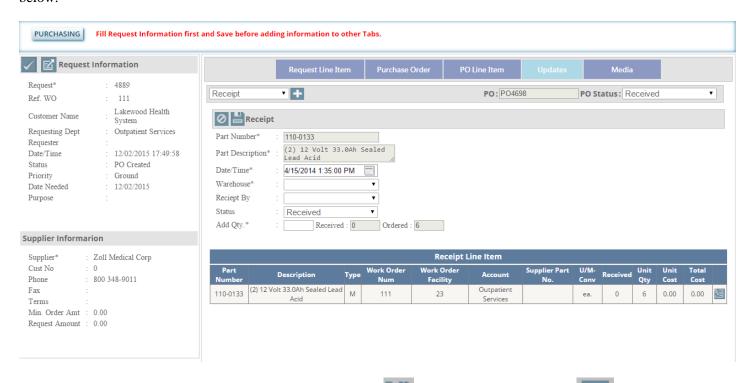
If you select the receipt from the dropdown list you will get the page as the image below.



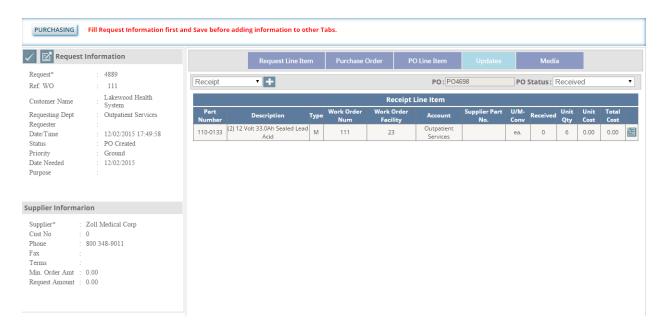
Click on the image to create receipt .you will see the page as the image shown below.



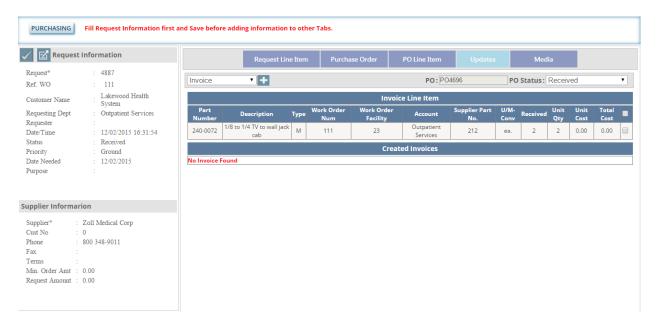
You can change the PO status by selecting an option from the given dropdown list on the right side of the page and then save it by clicking on the save button. After clicking on the edit button you will get the page as the image below.



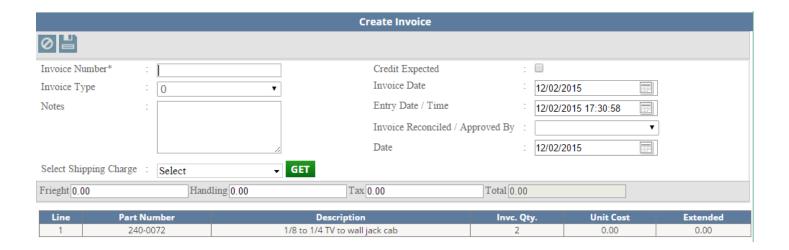
You can edit the information and update it by clicking on this button. If you click on this button .you will see the page as the image below.



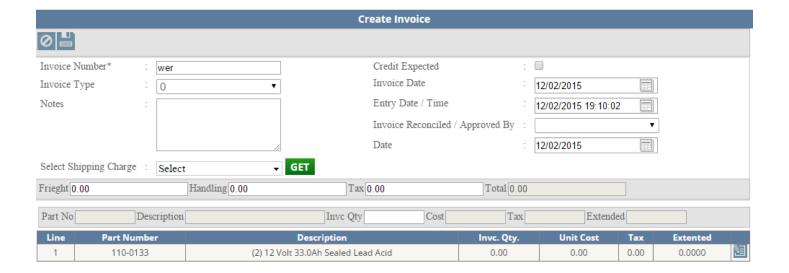
Select invoice from the dropdown list to create an invoice .after clicking on the page you will get a page as the image below –



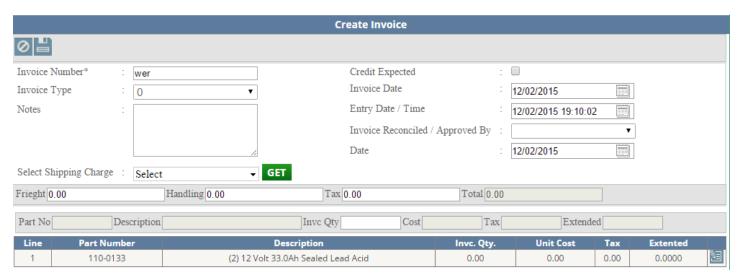
You can see 2 checkboxes in above image .check both of them and click on the add button. After clicking on that button you will get the page as the image below.



Now write the invoice number and other details and click on the save button to save the invoice.



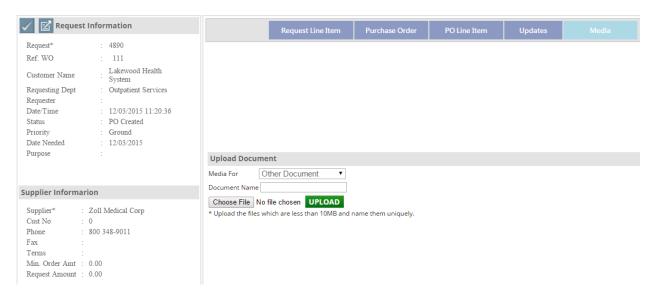
Click on this button to edit the invoice after clicking this button, you will get the page as the image below.



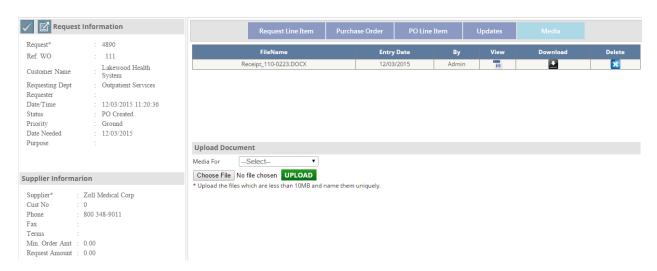


Media

This section allow you to save documents .After clicking on thistab you will get the image as below-



Here you can choose one of the option from the dropdown list and then you can select a document by "Choose File" option and then upload by clicking on the upload button. After successfully inserting the image you can see the page as image below-



Here you can see the downloaded file by clicking on the _____, download by clicking this _____ button and delete by clicking this _____ button.

Equipment User Manual

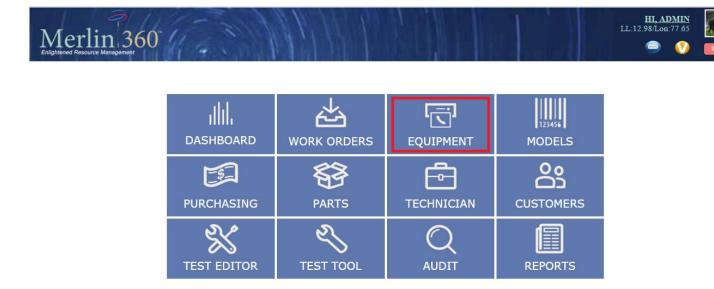
Admin Login Page:

Admin can login with their User Name & Password.



After logged in, you will be redirected to the home page .Click on the Equipment tab as shown in the image below

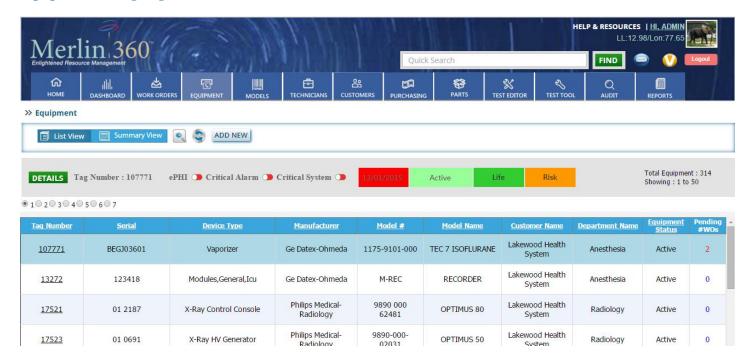
Admin Home Page:



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After clicking on **Equipment** tab, you will get the page as the image below.

Equipment Listing Page:



Equipment Listing Page controls:

1: Quick search



You can search the **Equipment** only by **Tag number, Serial number, System id, Asset number, UDI number, RFID, Tips** and **Customer name** fields. Enter the related field value and click on **find** button.

2: generalized search:

Click on this button for **generalized search**.

3: Reset

Click on this button to reset the page.

4: Sorting



<u>Tag Number</u>	<u>Serial</u>	<u>Device Type</u>	<u>Manufacturer</u>	Model #	<u>Model Name</u>	<u>Customer Name</u>	Department Name	Equipment Status	Pending #WOs
<u>107771</u>	BEGJ03601	Vaporizer	Ge Datex-Ohmeda	1175-9101-000	TEC 7 ISOFLURANE	Lakewood Health System	Anesthesia	Active	2

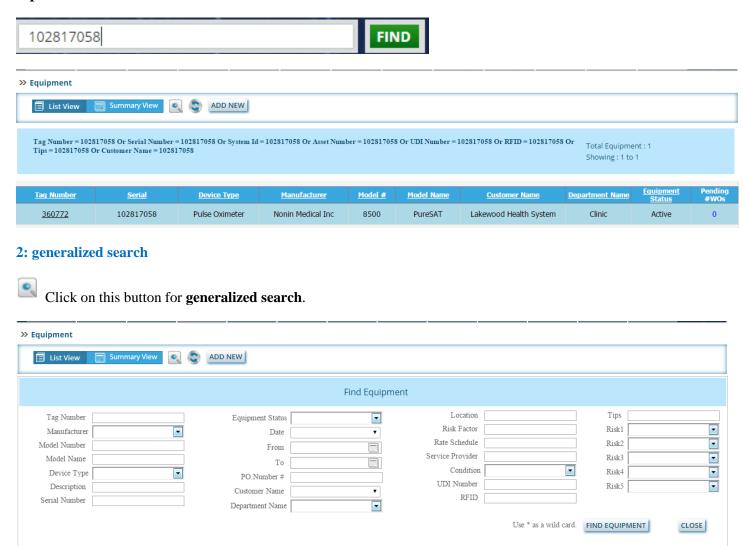
6: Add New Equipment



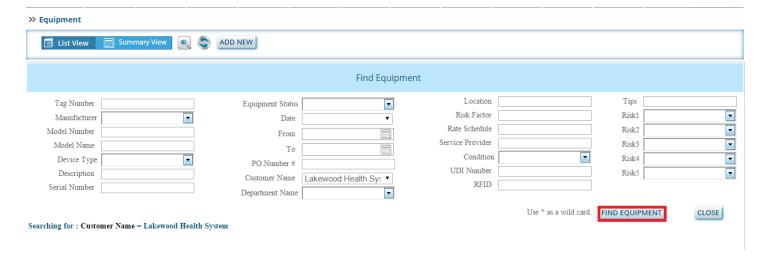
Equipment Listing Page Control Description

1: Quick Search

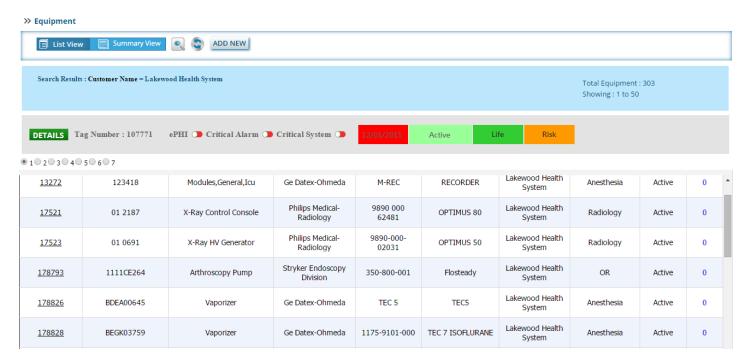
You can search the work order only by **Tag number**, **Serial number**, **System id**, **Asset number**, **UDI number**, **RFID**, **Tips** and **Customer name** fields. Enter the related field value and click on **find** button.



Select or insert the search option for the equipment and then click on the **Find Equipment** button as shown in the image below.



You can see the search result as the image below.

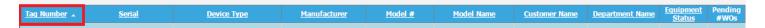


3: Reset



Click on this button to reset the page.

4: Sorting



Ascending order:

Click on one of the link button column as the image below:

<u>Taq Number</u>	<u>Serial</u> ▲	<u>Device Type</u>	<u>Manufacturer</u>	Model #	<u>Model Name</u>	<u>Customer Name</u>	<u>Department Name</u>	Equipment Status	Pending #WOs
<u>360792</u>	00CGJ145	Hyfrecator		7-900-115	HYFRECATOR 2000	Lakewood Health System	Clinic	Active	1
<u>17523</u>	01 0691	X-Ray HV Generator	Philips Medical- Radiology	9890-000- 02031	OPTIMUS 50	Lakewood Health System	Radiology	Active	0
<u>17521</u>	01 2187	X-Ray Control Console	Philips Medical- Radiology	9890 000 62481	OPTIMUS 80	Lakewood Health System	Radiology	Active	0
<u>178974</u>	0106050103571	Refrigerator, Lab	Danby Products	DCR412W	Diplomat	Lakewood Health System	Pharmacy	Active	0
<u>178973</u>	0107110100209	Refrigerator, Lab	Danby Products	DCR412W	Diplomat	Lakewood Health System	Pharmacy	Active	1
<u>360767</u>	06-08-6318	Centrifuge	Ortho-Clinical Diagnostic	5150-60	MTS	Lakewood Health System	Laboratory	Active	0
<u>360791</u>	06314493	Bladder Scanner	Verathon	0570-0090	BVI 3000	Lakewood Health System	Med Surg	Active	0
360790	07478768	Bladder Scanner	Verathon	0570-0090	BVI 3000	Lakewood Health System	Outpatient Services	Active	1
<u>360766</u>	0806700653	Control Box	Stryker Endoscopy Division	5400-50	Core	Lakewood Health System	OR	Active	0

Descending order:

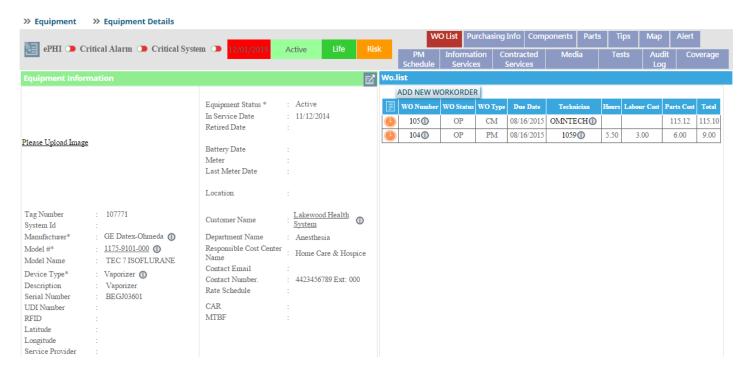
Click on one of the link button column as the image below:

<u>Tag Number</u>	<u>Serial</u> →	Device Type	<u>Manufacturer</u>	Model #	<u>Model Name</u>	<u>Customer Name</u>	<u>Department Name</u>	Equipment Status	Pending #WOs
178989	NB6802	Microbiological Sys	Becton Dickinson Diag Div	B 9050	BACTEC	Lakewood Health System	Laboratory	Active	0
360835	G217AA1662	Bed,Birthing	Hill-Rom Co Inc Hillenbra	P3700	Affinity	Lakewood Health System	OB/Nursery	Active	0
178828	BEGK03759	Vaporizer	Ge Datex-Ohmeda	1175-9101-000	TEC 7 ISOFLURANE	Lakewood Health System	Anesthesia	Active	0
107771	BEGJ03601	Vaporizer	Ge Datex-Ohmeda	1175-9101-000	TEC 7 ISOFLURANE	Lakewood Health System	Anesthesia	Active	2
178826	BDEA00645	Vaporizer	Ge Datex-Ohmeda	TEC 5	TEC5	Lakewood Health System	Anesthesia	Active	0
360811	A749748-K6	Monitor, Patient	Datascope Corp	0998-00-0444- L61	Accutorr Plus	Lakewood Health System	Outpatient Services	Active	0
360814	A749735-K6	Monitor, Patient	Datascope Corp	0998-00-0444- L61	Accutorr Plus	Lakewood Health System	Outpatient Services	Active	0
360808	A749730-K6	Monitor, Patient	Datascope Corp	0998-00-0444- L61	Accutorr Plus	Lakewood Health System	Outpatient Services	Active	0
<u>360805</u>	360805 A749721-K6 Monitor, Patient		Datascope Corp	0998-00-0444- L61	Accutorr Plus	Lakewood Health System	Outpatient Services	Active	0

5: Equipment details

Click on the **Tag number** to see the equipment details as in the image below.





Edit button

1

Click on this button to edit the equipment details.

Cancel button



Click on this button if you don't want to edit anything in the Equipment.

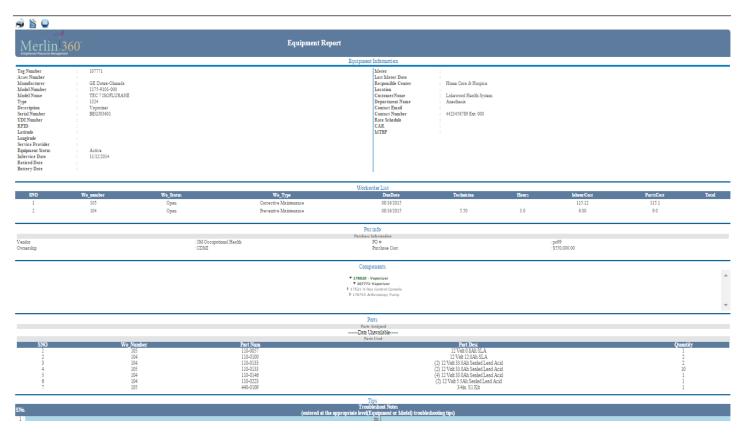
Update button



Click this button to update the equipment details.

View button

Click this button to see the equipment report. You can see all the details in this page. After clicking on this page, you will get the page as the image below.





Click this button to print the equipment report.



Click this button to download the pdf file of the equipment report.



Click this button to send the equipment report by e-mail. After clicking on this button you will get a new page as the image below. Fill the form and send it by clicking this button.

Name		
From	admin	@gmail.com
Password	•••••	
То		
Subject		
Message		

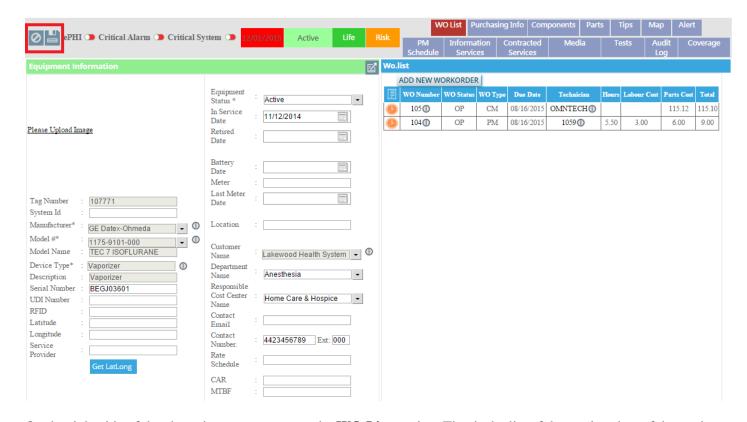
Sub tabs

	Purchas	sing Info	Com	ponents	Parts	Tips	Map	Alert	
		Contra Service		Med	ia	Tests	Audit Log	Cov	erage

These are the sub tabs .you

can see the equipment related information by clicking the respective tab.

Click this button to edit the equipment details. After clicking on this button you can see the **Update** and **Cancel buttons** are enabling. Now you can edit the equipment details and save it.

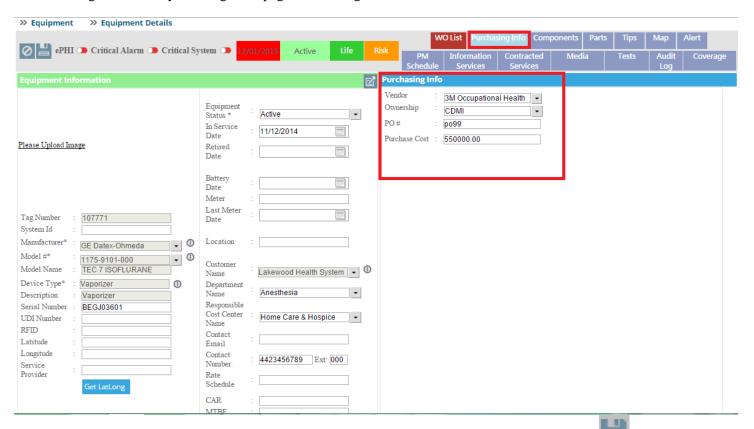


On the right side of the above image you can see the **WO List** section .That is the list of the work orders of the equipment. Red color in the tab, **WO List** shows that there are work orders related to this equipment. You can add a new work order by clicking this **ADD NEW WORKORDER** button.

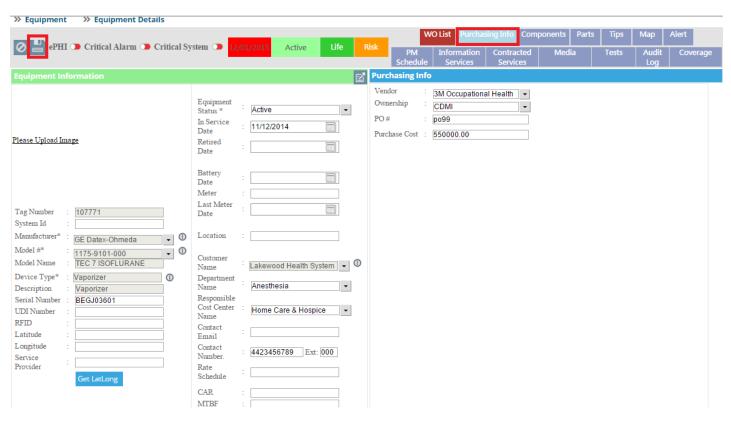
A: Purchasing Info

Purchasing Info

After clicking on this tab, you will get the page as the image below.



In this section you can edit the purchasing information of the equipment and update by clicking the button.



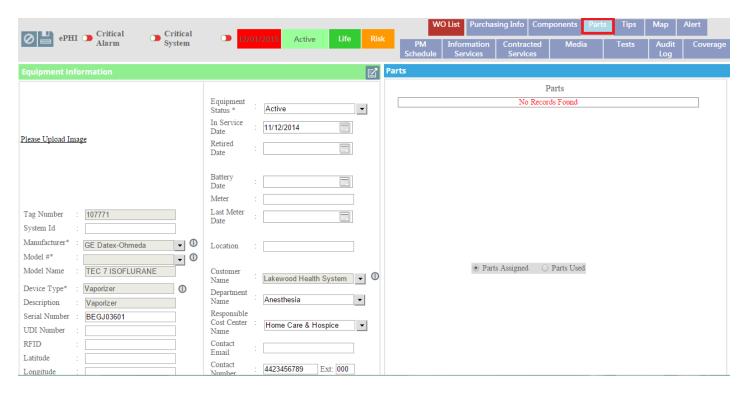
B: Components

Components

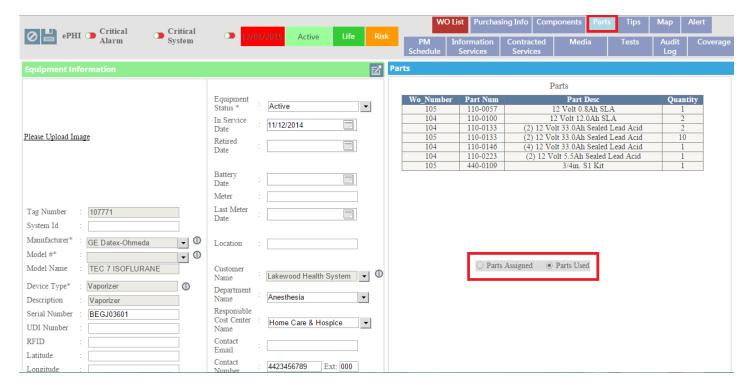
C: Parts

Parts

Click on this tab to see the information about the assigned parts and used parts. Click on the respective radio button to see the details.



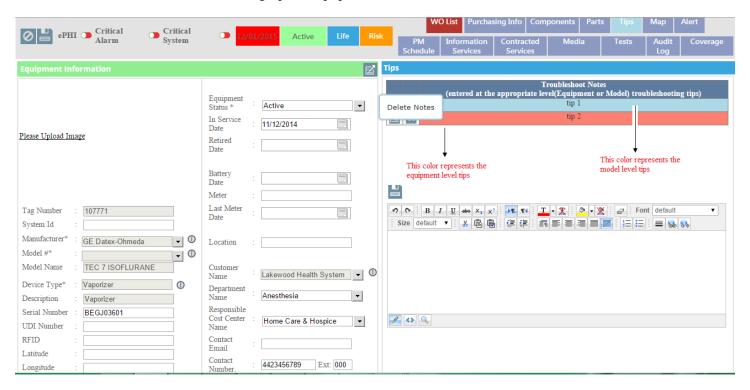
Select the respective radio button to see the information you want.



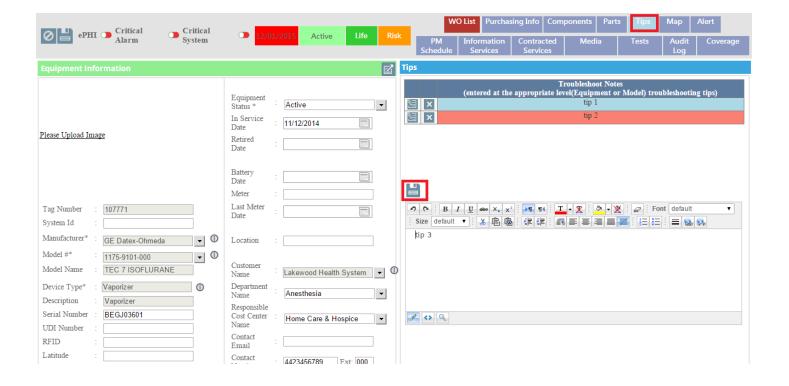
D: Tips

Tips

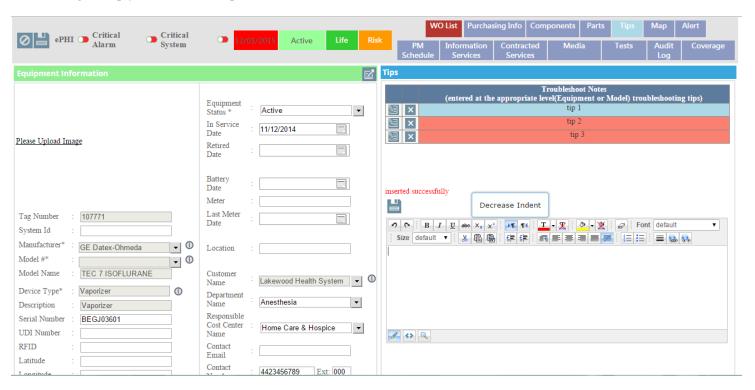
Click on this tab to see the troubleshooting tips on equipment level and model level.



Write in the editor box and click on this button to save the tip on equipment level as shown in the image below.

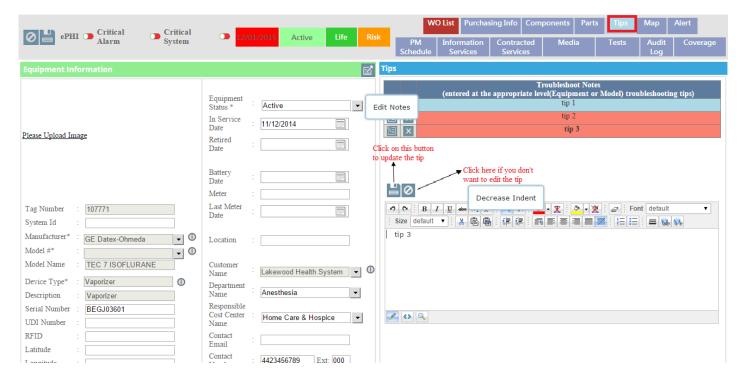


After saving the tip you can see the tip in the list.



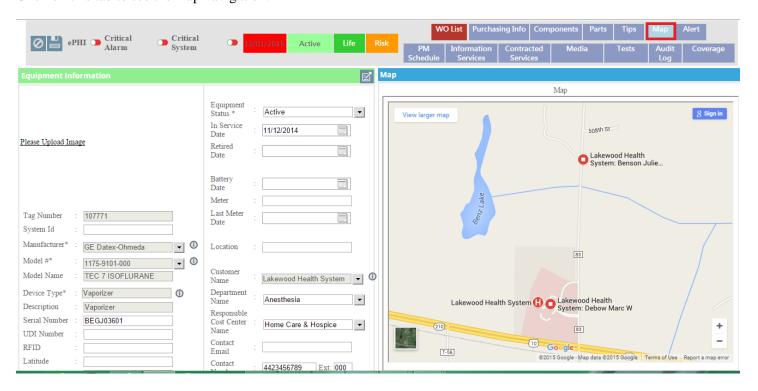
You can edit the tip by clicking on this button and delete by clicking on this button.

After clicking on this button, you can update the tip by clicking this button as shown in the image below.



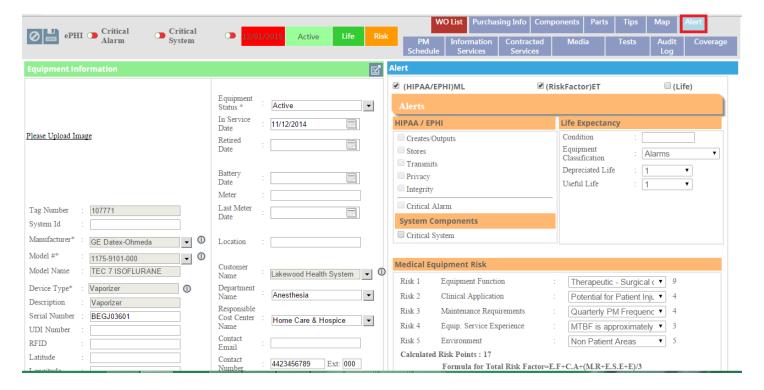
E:Map

Click on this tab to see the map navigation.



F: Alert

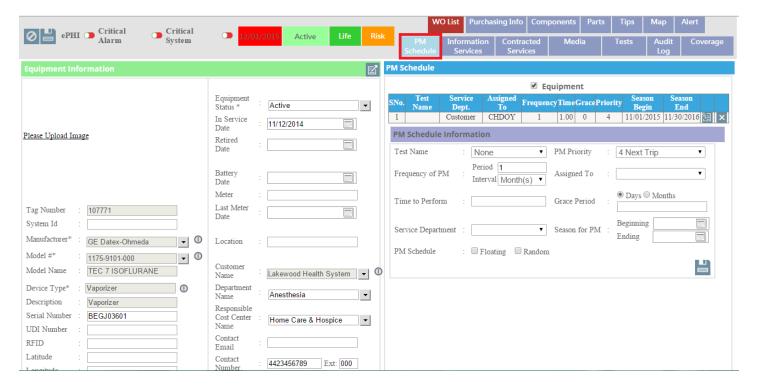
Alert



F: PM schedule



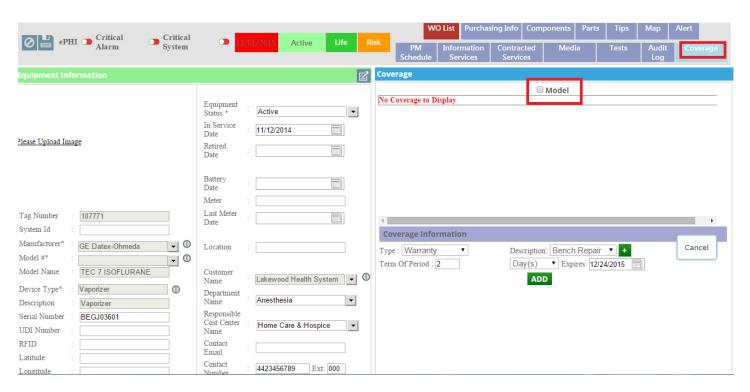
Click on this tab to see the existing pm schedules and create a new schedule.



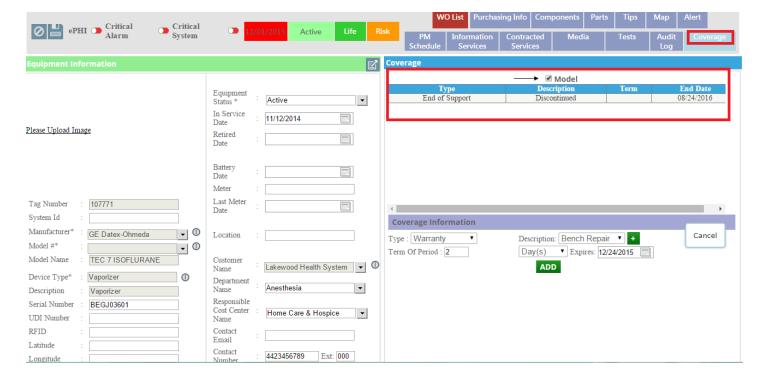
F: Coverage

Coverage

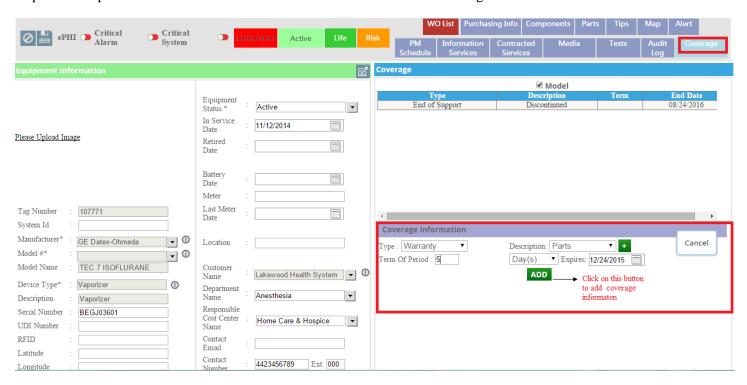
Click on this tab to see the coverage information about the equipment. After clicking on this tab, you can see a checkbox .by default it is unchecked .if it is unchecked it shows the coverage information on equipment level and if you check it, it will show the coverage information on model level.



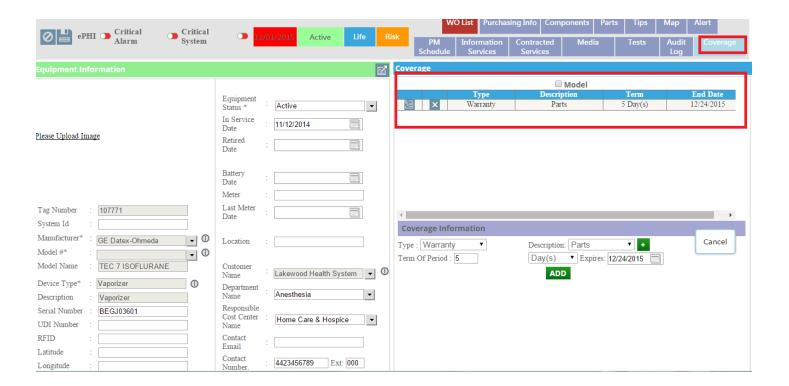
After checking the checkbox, you can see the coverage information on model level as in the image below.



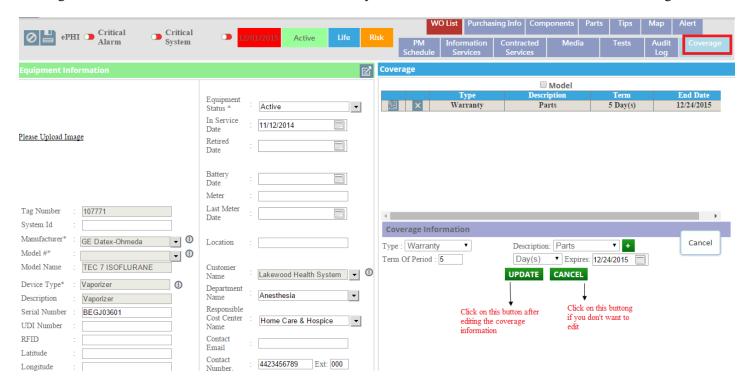
You can add coverage information of the equipment. To add coverage selects the **Type** and **Description** from the respective dropdown list and click on this button as shown in the image below.



After adding the coverage .you can see the coverage information as in the image below. To edit the coverage information click on this button and to delete the coverage information click on this



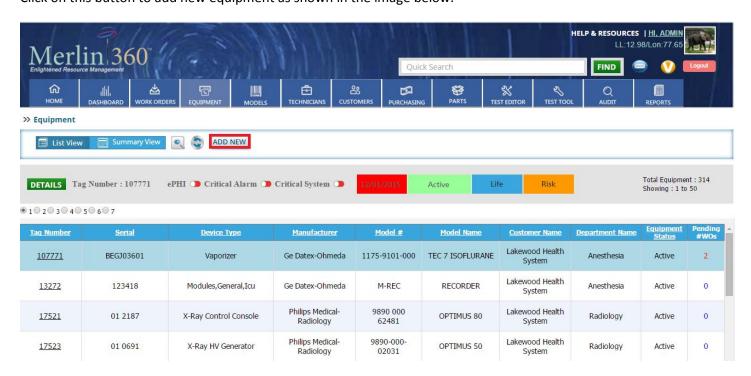
After clicking on this button, you can edit the information.. Click on the **UPDATE** button to update the coverage information and click on the **CANCEL** button if you don't want to edit the information. See the image below.



6: Add New Equipment

ADD NEW

Click on this button to add new equipment as shown in the image below.

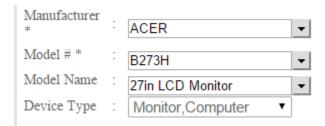


After clicking on this button, you will get the page as the image below.



Purchasing Info	Components	Parts	Tips	Alert
Information Services	Media	PM Schedule	Tests	Coverage

Select the **Manufacturer** first and then select **Model** from the given dropdown lists .After that **Model Name** and **Device Type** dropdown lists will be bound automatically as shown in the image below



Now select the **Equipment Status** from the dropdown list given below.



After that select the **Customer Name** the dropdownlist given below.



After selecting the **Customer Name**, **Contact**, **Email**, **Contact Number** and **Ext** of the customer will be bound automatically. Select the **Department Name** and **Responsible Cost Center** from the given dropdown lists as shown in the image below.

Customer Name *	:	Lakewood Health System	•
Department Name	:	Pharmacy	•
Responsible Cost Center	:	Pharmacy	•
Contact Email	:	james@wk.com	
Contact Number.	:	4423456789 Ext: 000	

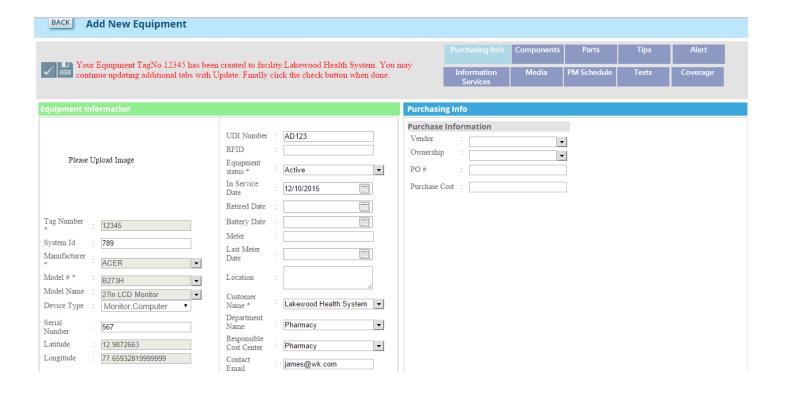
Fill the other details about the equipment and click on this button to save .After saving you can can fill the additional information by clicking these given tabs.

Purchasing Info	Components	Parts	Tips	Alert
Information Services	Media	PM Schedule	Tests	Coverage

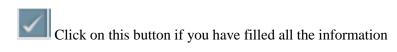
A: Purchasing Info

Purchasing Info

After clicking on this tab, you will get the page as the image below.

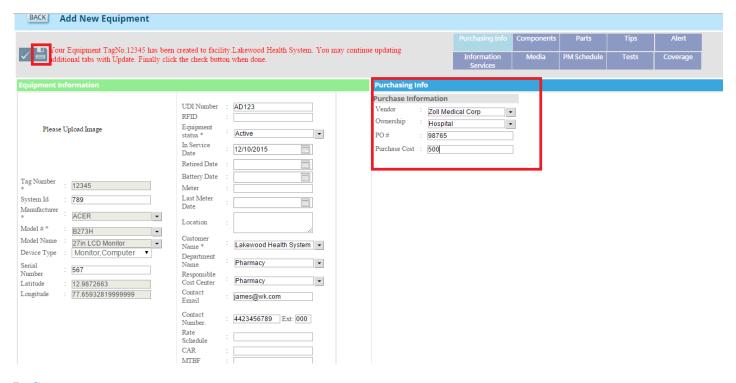


Click on this button to go back to the previous page.



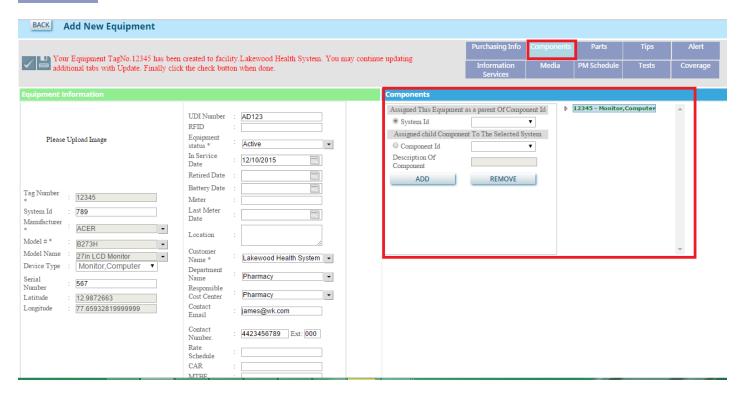
Click on this button to save the details.

Fill the purchasing information and click on this button to save the information.



B: Components

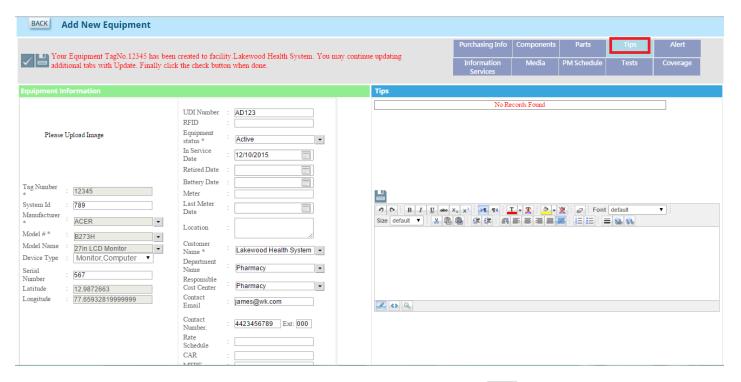
Components



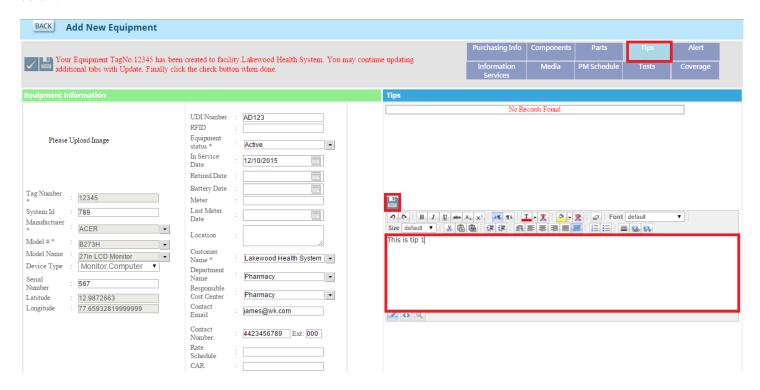
C: Parts

Parts

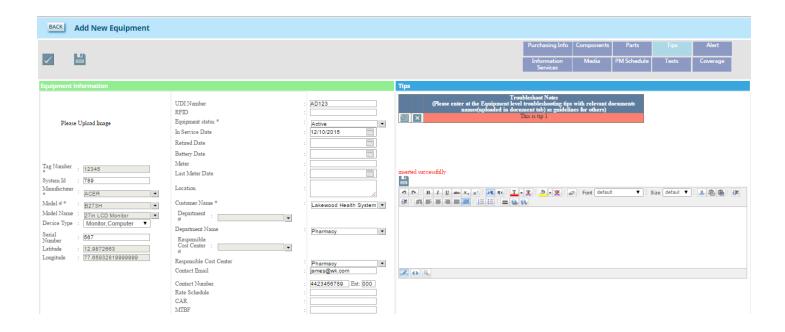
D: Tips



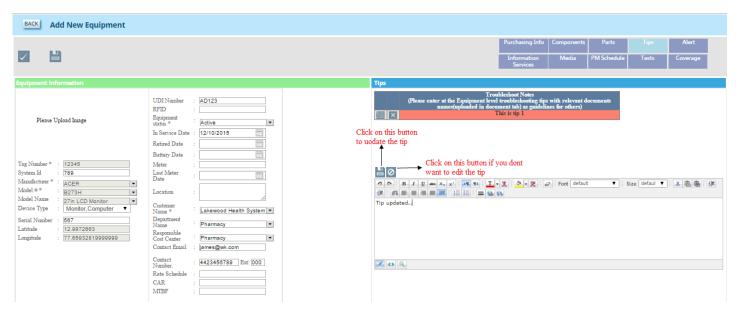
You can write a troubleshooting tip in the editor box and save it by clicking this button as shown in the image below.



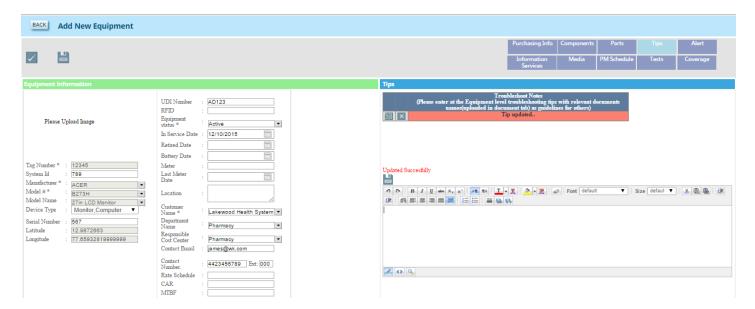
After saving the tip you can see the saved tip as in the image below.



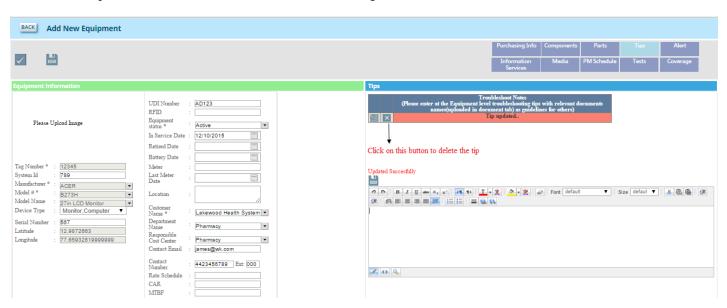
Click on this button to edit the tip



After clicking on this button, your tip will be saved as shown in the image below.

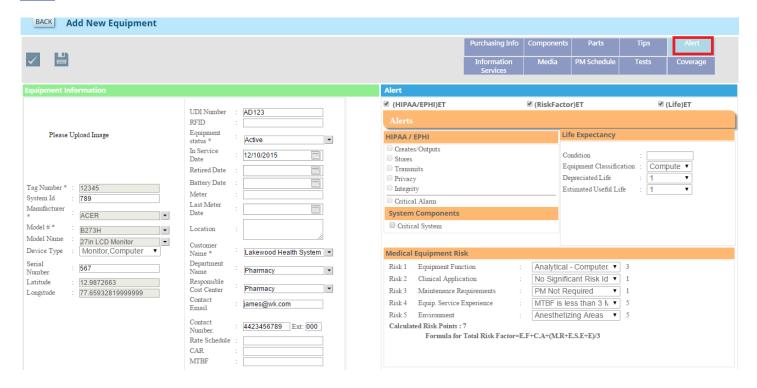


To delete the tip, click on this button as shown in the image below.



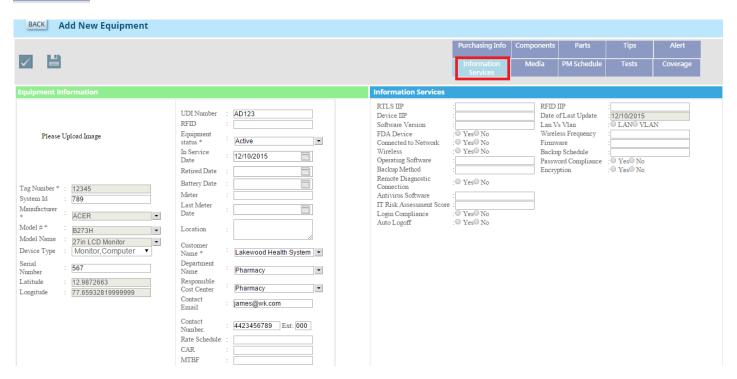
E: Alert

Alert



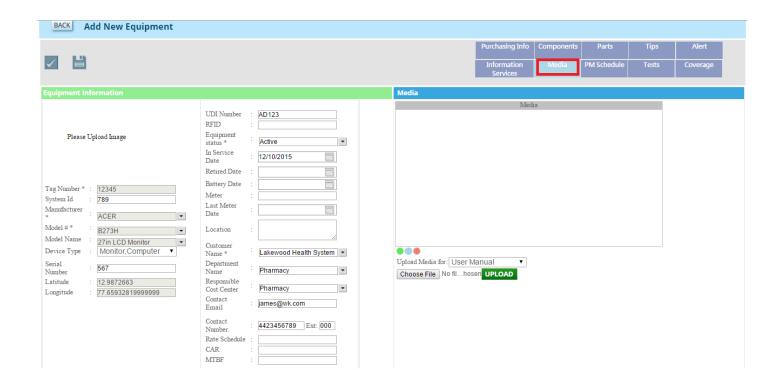
E: Information Services





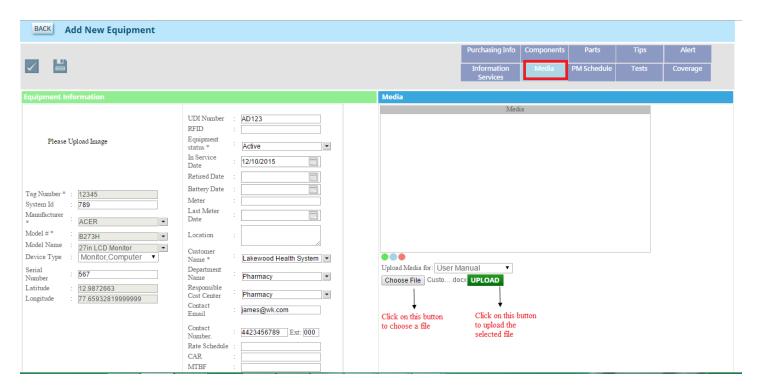
E: Media

Media

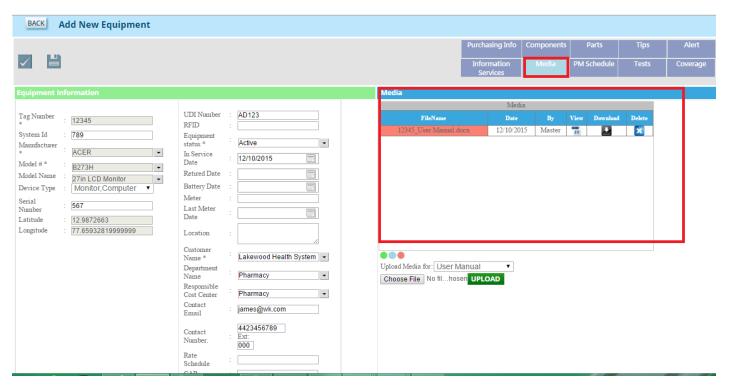


- This colour indicates files that which are inheriting from the equipment level.
- -This color indicates the files which are inheriting from the model level.
- This color indicates the files which are inheriting from the equipment type.

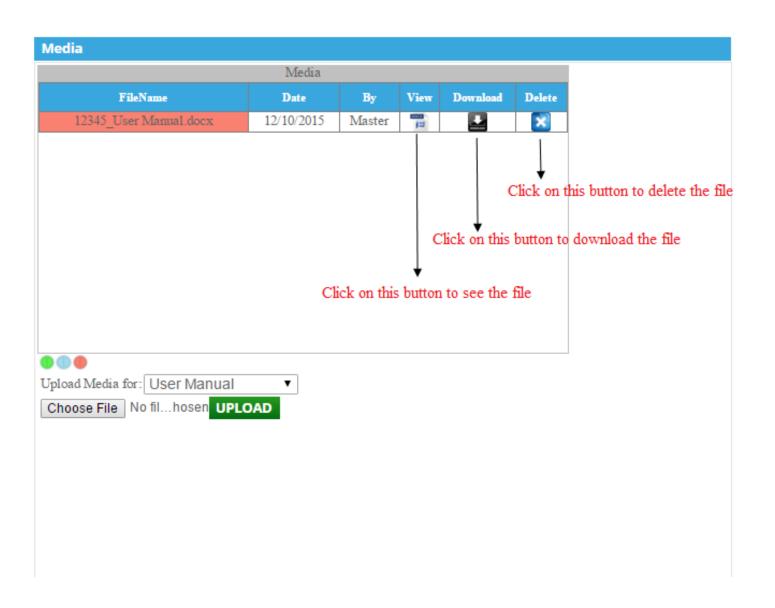
Select the file type from this Upload Media for: User Manual dropdown list and choose a file and click on this button as shown in the image below.



After uploading the file, you can see the file as in the image below.



You can see the uploaded file by clicking on this button, delete by clicking this button and download by clicking on this button. See the image below.



F: PM Schedule

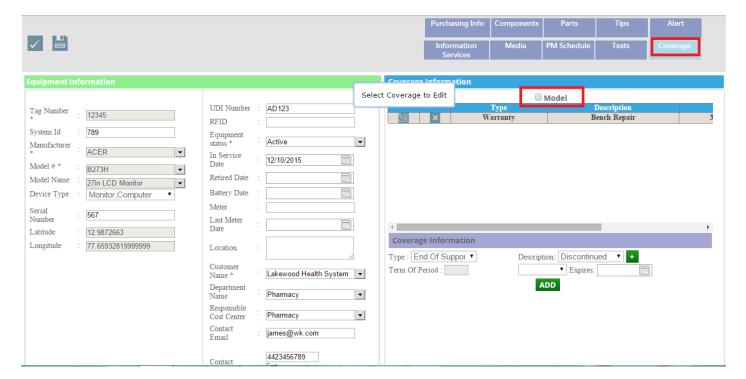
PM Schedule

Add New Equipment							
✓ 🖺			Purchasing Info Information Services	Components Media	Parts PM Schedule	Tips Tests	Alert Coverage
Equipment Information		PM Schedule					
Tag Number * : [12345	UDI Number : AD123 RFID : Equipment status * Active In Service Date : I2/10/2015 Battery Date : I2/10/2015 Last Meter : I2/10/2015 Location : I2/10/2015 Location : I2/10/2015 Customer Name * Lakewood Health System • Department Name Pharmacy • Responsible Cost Center Contact Email immes@wk.com Contact Email immes@wk.com Contact Est: Number. 0000 Rate Schedule : CAR : MTBF	Test Name : Frequency of PM : Time to Perform : Service Department : PM Schedule :	None V Period 1 Interval Month(s, V V V V	Assigned To	: 4 Next) Months	

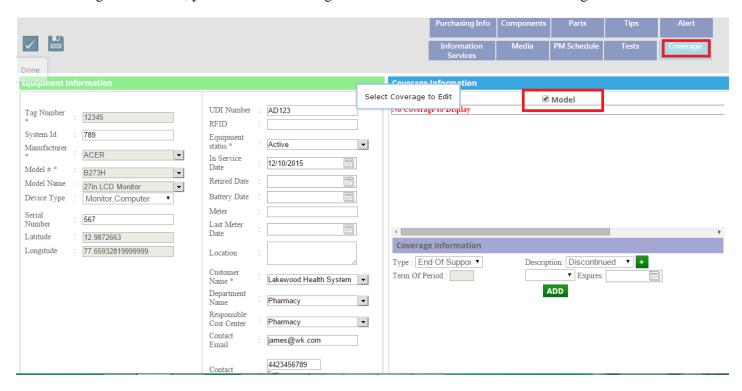
G: Coverage

Coverage

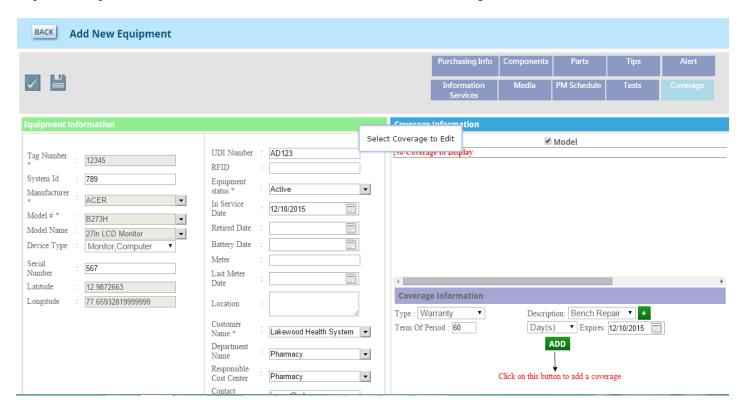
Click on this tab to see the coverage information about the equipment. After clicking on this tab, you can see a checkbox .by default it is unchecked .if it is unchecked it shows the coverage information on equipment level and if you check it, it will show the coverage information on model level.



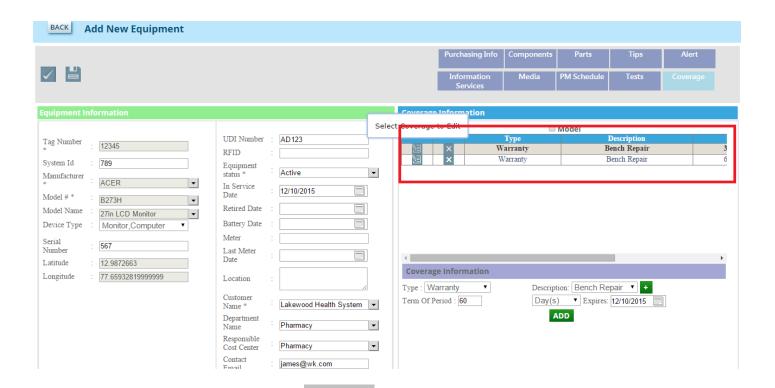
After checking the checkbox, you can see the coverage information on model level as in the image below.



You can add coverage information of the equipment. To add coverage selects the **Type** and **Description** from the respective dropdown list and click on this button as shown in the image below.

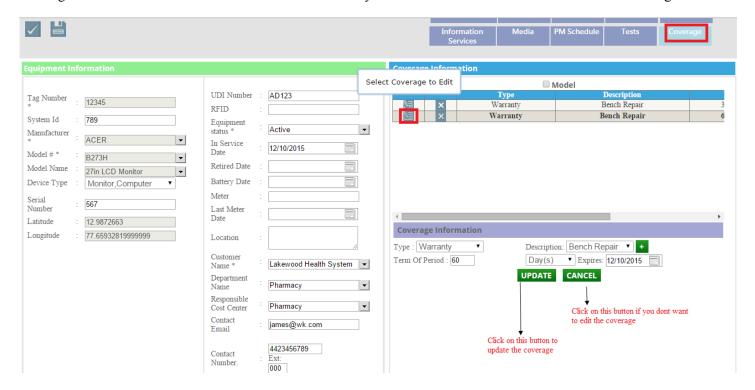


After adding the coverage .you can see the coverage information as in the image below.



To edit the coverage information click on this button and to delete the coverage information click on this button.

After clicking on this button, you can edit the information. Click on the **UPDATE** button to update the coverage information and click on the **CANCEL** button if you don't want to edit the information. See the image below.



Models User Manual

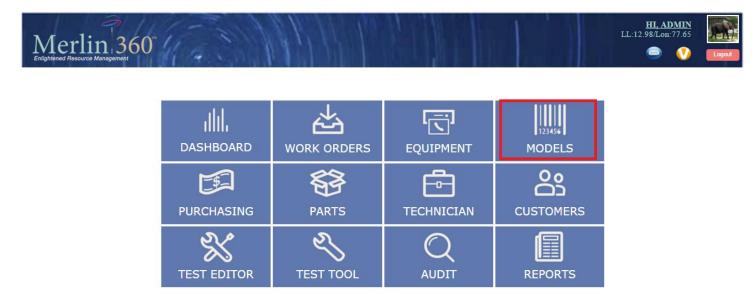
Admin Login Page:

Admin can login with their User Name & Password.



After logged in you will be redirected to the home page as in the image below. After logged in, click on the **Models** tab.

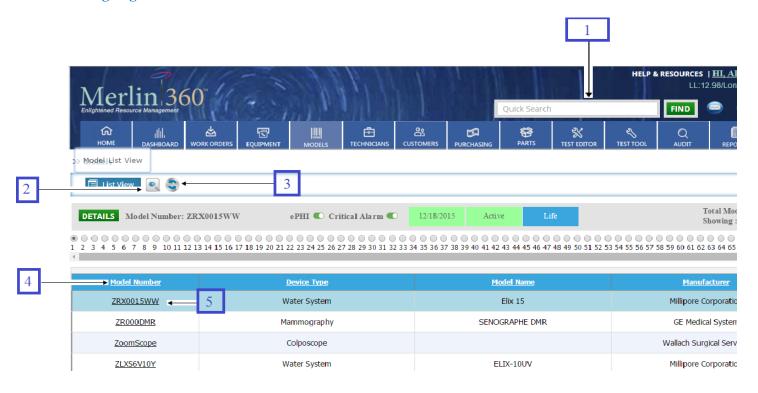
Admin Home Page:



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After clicking on Models tab, you will get the page as the image below.

Models Listing Page:





The marked area in the image below shows the alerts related to the model level.



Models Listing Page controls:

1: Quick search



You can search the **Model** only by **Model number, Model name, Manufacturer**, and **Equipment type** fields. Enter the related field value and click on **Find** button.

2: generalized search:

Click on this button for **generalized search**.

3: Reset

Click on the

Click on this button to reset the page.

4: Sorting



5: Model details

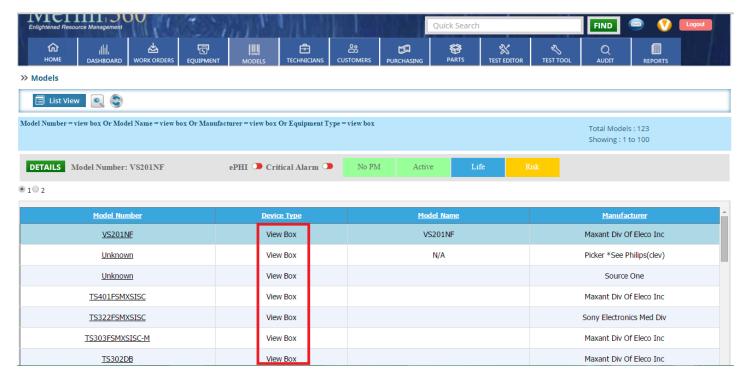
Model Number A Device Type		<u>Model Name</u>	<u>Manufacturer</u>		
<u>VP 500D</u>	Scd	VasoPress SupremeDVT	Compression Therapy Concepts		

Models Listing Page Control Description

1: Quick Search

Insert the key word and click on **Find** button to see the result.

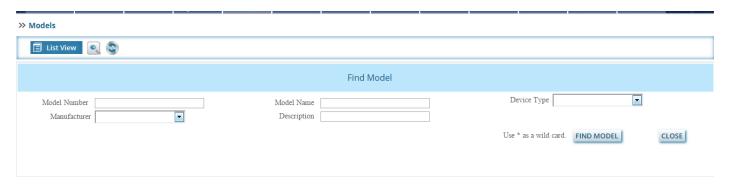




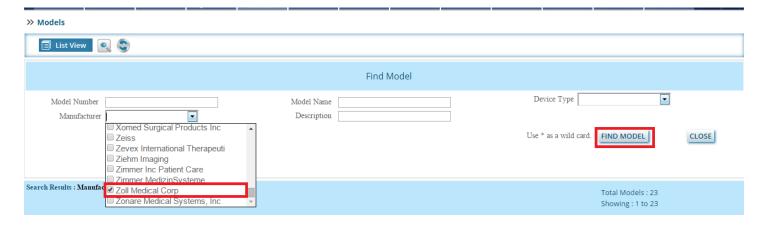
2: generalized search:



Click on this button for generalized search .After clicking on this button; you will get the search box as the image below.



Insert a key word or select the search options from given dropdown lists and click on this button. Click on this button to close the generalized search box.





3: Reset



Click on this button to reset the page.

4: Sorting



Ascending order:

Click on any of the link button column as the image below:

Model Number ▲	<u>Device Type</u>	<u>Model Name</u>	<u>Manufacturer</u>
<u>VP 500D</u>	Scd	VasoPress SupremeDVT	Compression Therapy Concepts
<u>VP6501</u>	Cart, Or		
<u>VP930B</u>	Monitor,Computer	Monitor,Flat,19",VS1	Viewsonic
<u>VPAP</u>	Ventilaton,Noninvasive		Resmed
<u>VS-100</u>	Sigmoidoscope	N/A	Welch Allyn Inc
<u>VS11369</u>	Monitor,Computer	VG930m	Viewsonic
<u>VS201NF</u>	View Box	VS201NF	Maxant Div Of Eleco Inc
<u>VSK1001</u>	Unknown	Venoscope	Venoscope, LLC
VT PLUS	Test Equipment	GAS FLOW ANALYZER	Bio-Tek Instruments, Inc
VT PLUS HF	Test Equipment	VT PLUS HF Gas-Flow	Fluke Biomedical Corp.

Descending order:

Click on link button column as the image below:

<u>Model Number</u> →	<u>Device Type</u>	<u>Model Name</u>	<u>Manufacturer</u>
<u>ZRX0015WW</u>	Water System	Elix 15	Millipore Corporation
ZR000DMR	Mammography	SENOGRAPHE DMR	GE Medical System
ZoomScope	Colposcope		Wallach Surgical Services
ZLXS6V10Y	Water System	ELIX-10UV	Millipore Corporation
ZLXS60035	Water System	ELIX 35 CAPA 2	Millipore Corporation
ZF000DMR	Mammography	SENOGRAPHE DMR	GE Medical System
<u>Zephyr</u>	Exercise Equipment, General		Stairmaster
ZEN-2090 PRO	C-Arm		Genoray
<u>ze5170</u>	Computer,Labtop	Pavilion Notebook PC	Hewlett Packard
ZBA-142211	Battery	Battery Pack	Transmotion Medical Inc

5: Model details

Click on the model number, as in the image below.



After that you will be redirected to a new page where you can see the details of the model.



Edit button

Click on this button to edit the details of the model.

Cancel button

Click on this button if you don't want to edit the model details.

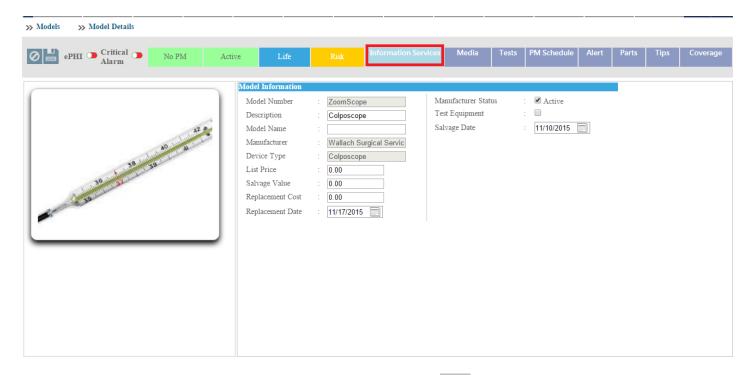
Update button

Click on this button to update the Information services.

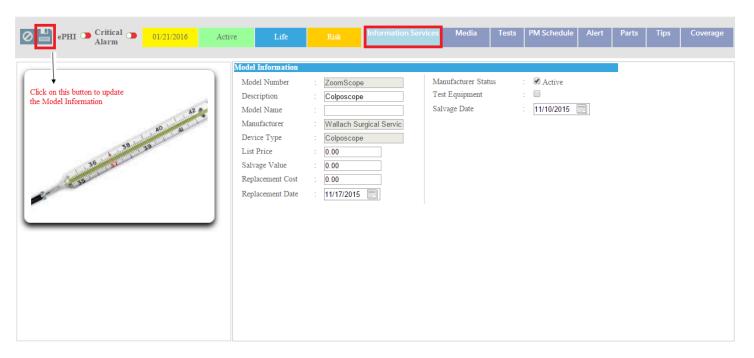
Sub tabs

Information Services	Media	Tests	PM Schedule	Alert	Parts	Tips	Coverage
----------------------	-------	-------	-------------	-------	-------	------	----------

A: Information Services

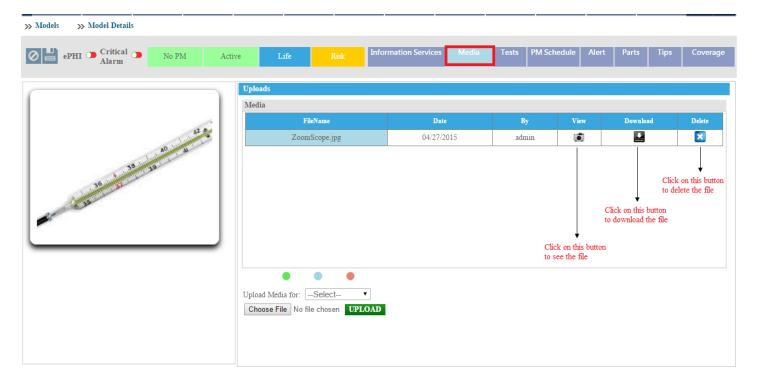


Here you can edit the **Model Information** andupdate it by clicking this button as shown in theimage below.



B: Media

After clicking on this tab, you can see the list of media files. You can see the uploaded file by clicking on this button, delete by clicking this button and download by clicking on this button as shown in the image below.

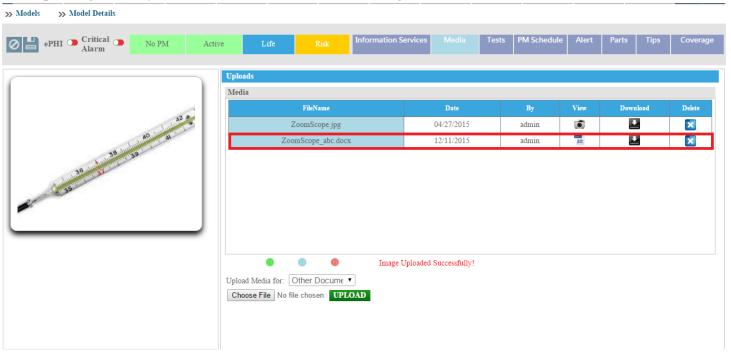


- This colour indicates files that which are inheriting from the equipment level.
- -This color indicates the files which are inheriting from the model level.
- This color indicates the files which are inheriting from the equipment type.

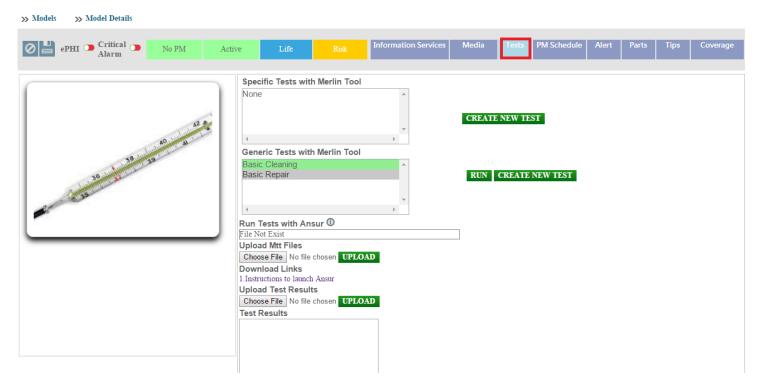
To upload a file, select the file type from the dropdown list, after that, click on the **Choose File** button and then click on the **Upload** button as shown in the image below.



After uploading the file, you can see the file in the list as in the image below.



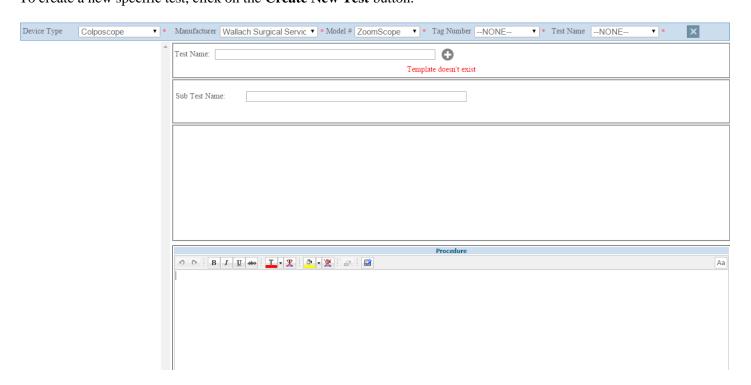
C: Tests



A: Specific test with Merlin Tool



To create a new specific test, click on the **Create New Test** button.



B: Generic test with Merlin Tool

To create a new Generic test, click on the **Create New Test** button. To run the test, Click on the **Run** button.

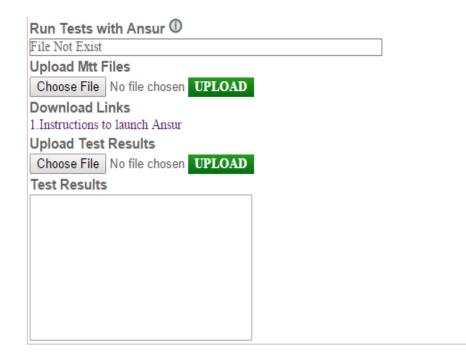
Generic Tests with Merlin Tool





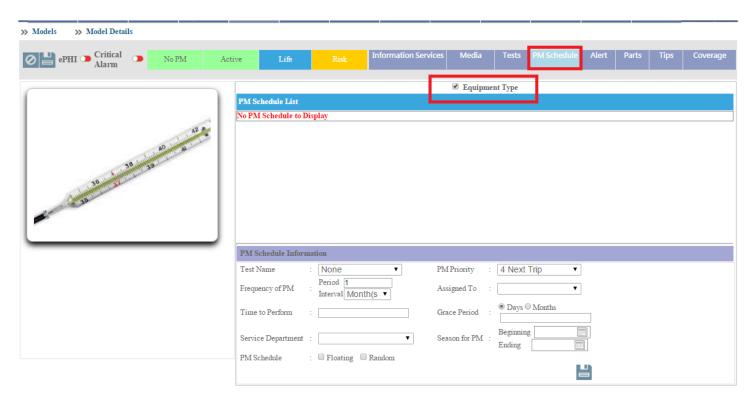
C: Run test with Ansur

Here you can upload the mtt files and test result files.

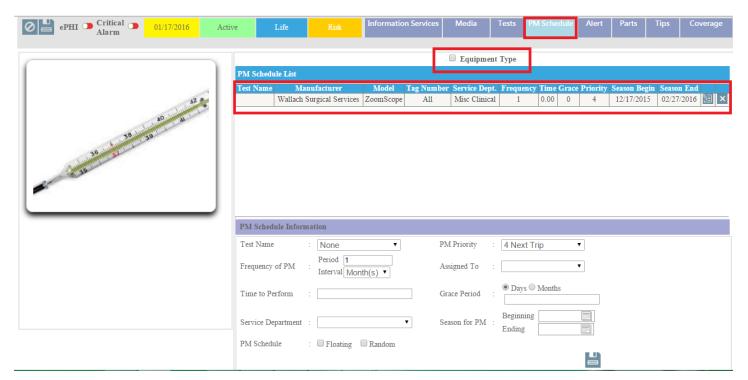


D: PM Schedule

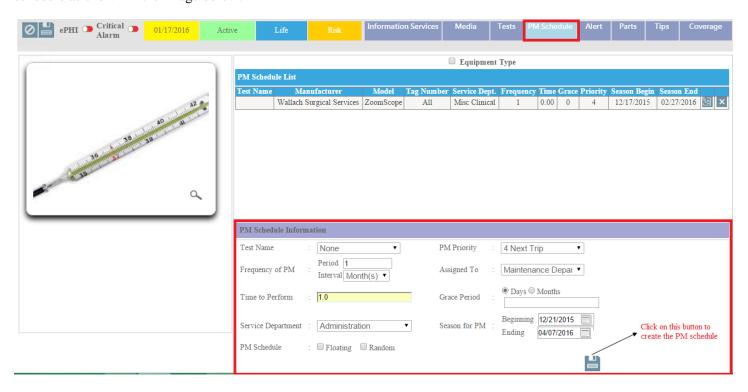
Click on this tab to see the existing PM schedules and to create a new Pm schedule On model level.



In the above picture, you can see a checkbox that is checked .If it is checked, it will show the equipment level PM schedules. If you uncheck it, you can see the model level PM schedules as in the image below.



You can create a new **PM schedule** .Fill the PM schedule information in click on this button to save the PM schedule as shown in the image below.



After creating PM schedule, you can see the PM schedule in the list as in the in image below.

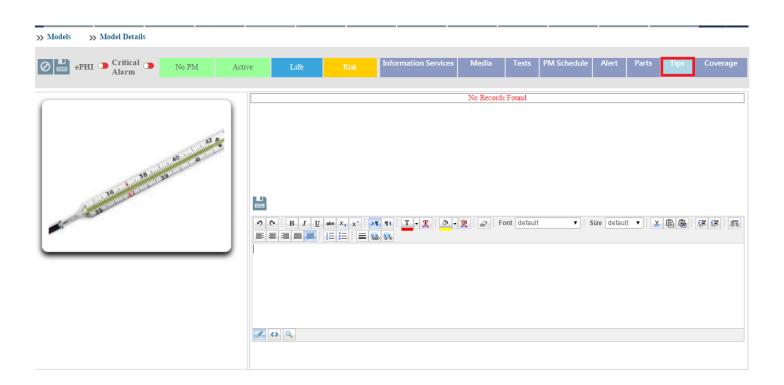


E: Alert

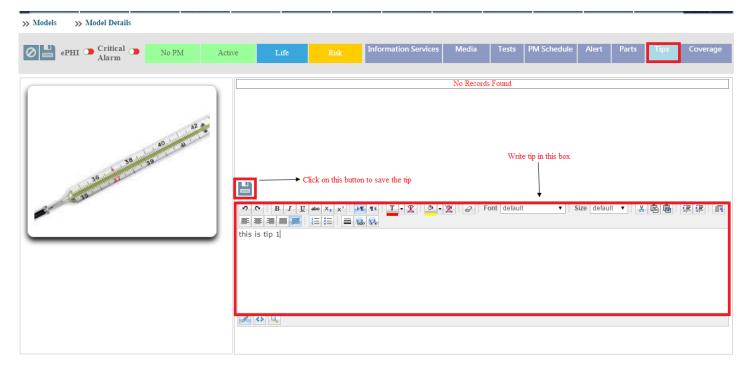


F: Parts

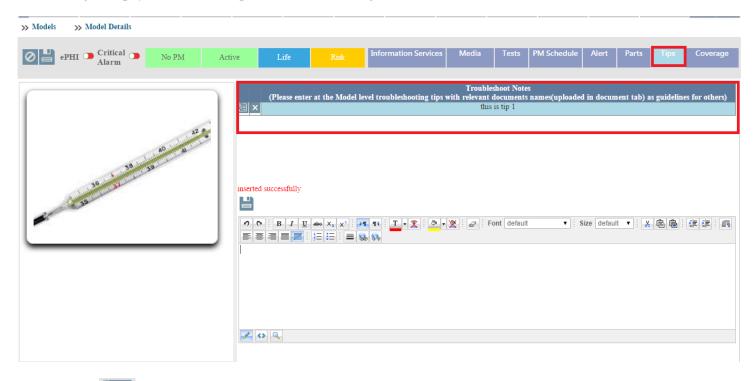
G: Tips



Write the tip in the editor box and click on this button to save the tip as shown in the image below.

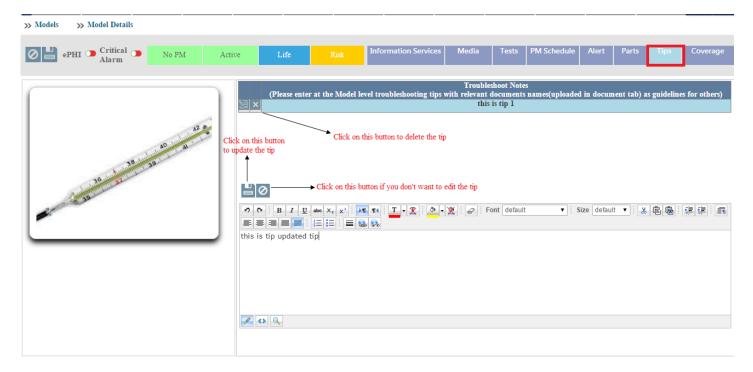


After saving the tip, you can see the tip in the list as the image below.

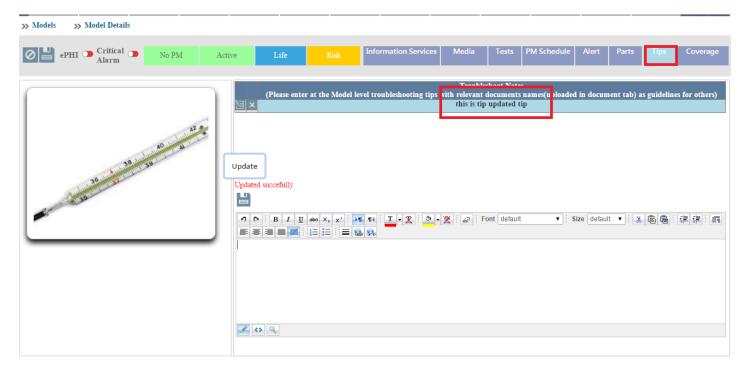


Click on this button to edit the tip and click on this button to delete the tip.

After clicking on this button, you will get the page as the image below. Here you can edit the tip and update it by clicking this button as shown in the image below.

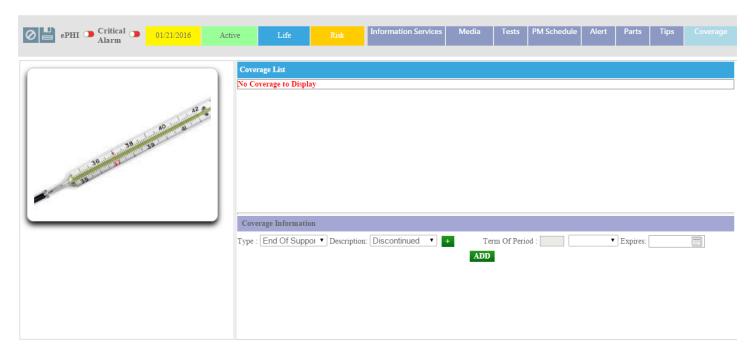


After saving the tip, you can see the tip in the list as in the image below.

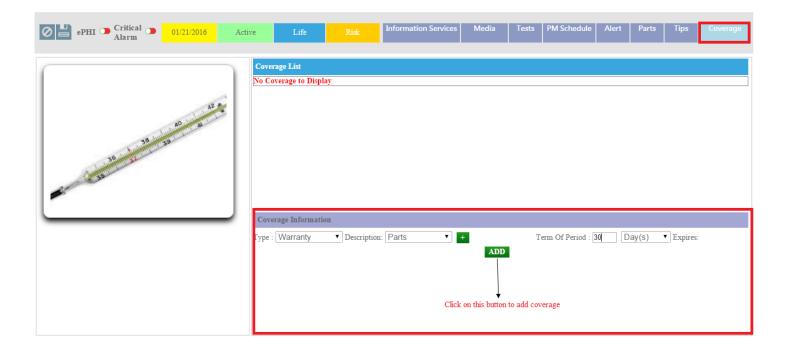


F: Coverage

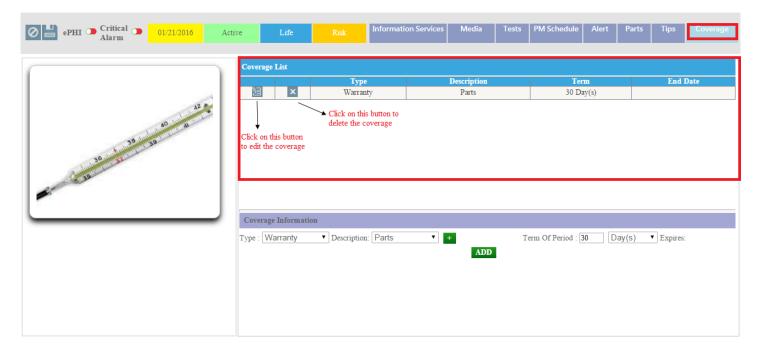
Click on this tab to see the coverage information and to add coverage information.



As you can see in the above image, currently there is no coverage information. To add coverage information, select **Type** and **Description** from the given dropdown lists. Insert the term of period and click on the **ADD** button as shown in the image below.



After adding the coverage, you can see the coverage in the list. Click on this button to edit the coverage and click on this button to delete the tip as shown in the image below.



After clicking on this button, you will have the following page



Parts User Manual

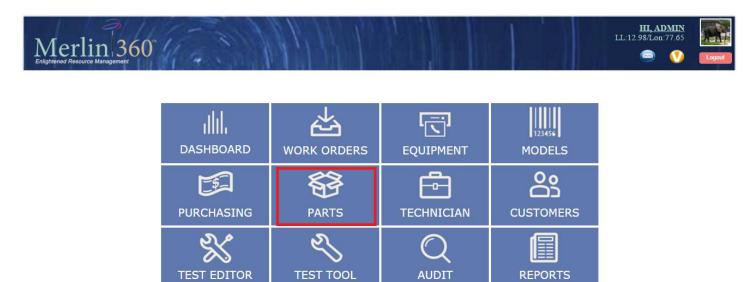
Admin Login Page:

Admin can login with their User Name & Password.

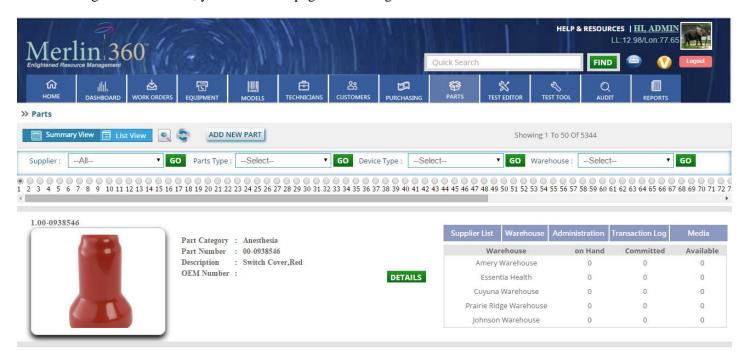


After logged in you will be redirected to the home page as in the image below. Click on the **Parts** tab.

Admin Home Page:



After clicking on the Parts tab, you can see the page as the image below.



Work Order Listing Page controls:

1: Quick search



You can search the part only by **Part category, Part number** and **OEM number** fields. Insert the key word in this **quick** search box and click the **Find** button.

2: Summary View



Click on this button to see the summary of the parts.

3: List View



Click on this button to see the list of the parts.

4: generalized search:



Click on this button for generalized search.

5: Reset



Click on this button to reset the page.

6: Filtering by particular drop down:



7: Add New Part

ADD NEW PART

Click on this button to add a new part.

8: Summary List sub tabs



Click on these sub tabs to see the relative information about the parts.

9: Details

DETAILS

Click on this button to see the details of the relative parts and to edit the details of the part.

Controls Description

1: Quick search

You can search the part only by **Part category, Part number** and **OEM number** fields. Insert the key word in this **quick search box** and click the **Find** button.

Enter the related field value and click on **find** button



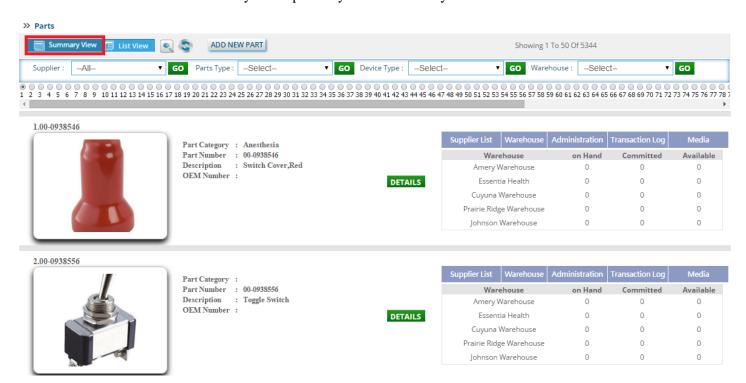
After clicking on the Find button you can see the result as the image below.



2: Summary View



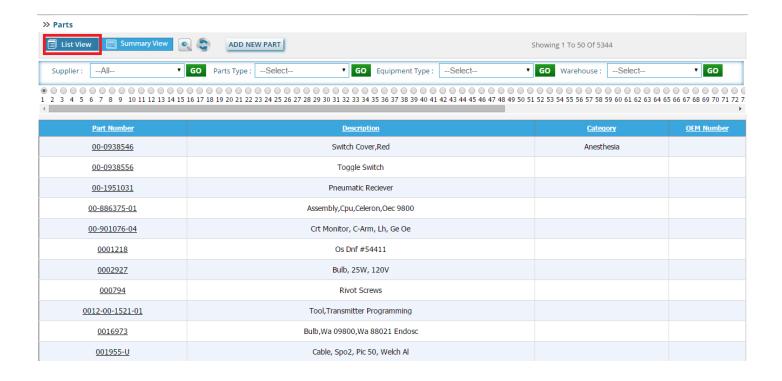
Click on this button to see the summary of the parts. By default summary view is selected.



3: List View

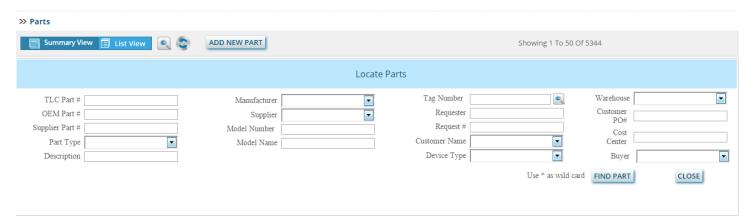


Click on this button to see the list of the parts.



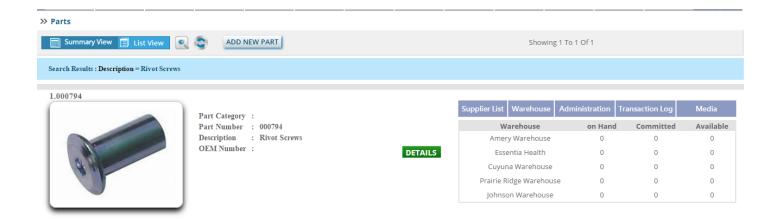
4: generalized search:

Click on this button for **generalized search**. After clicking on this button you can see the page as the image below.



Insert the related fields and click on the **Find** button to find the part and click on the **Close** button to close the generalized search.





5: Reset

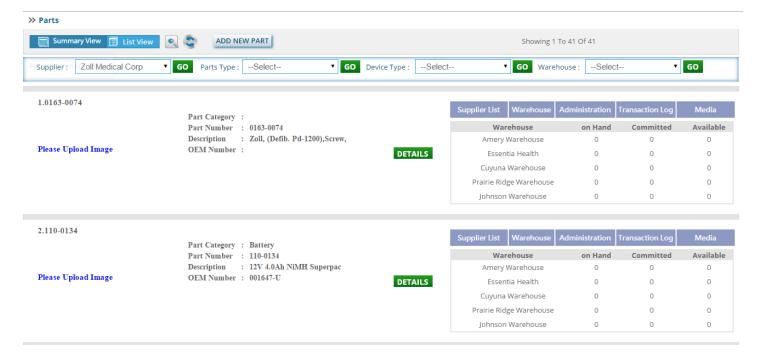


Click on this button to reset the page.

6: Filtering by particular drop down:

Choose one of the options from a dropdown list and Click on Go button.





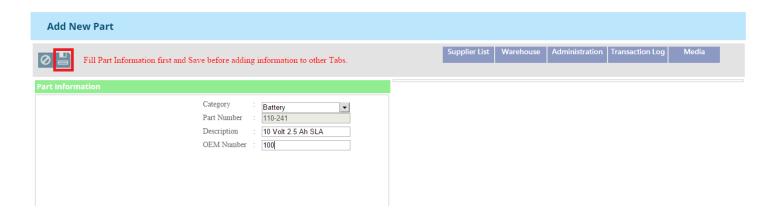
7: Add New Part

ADD NEW PART

Click on this button to add a new part. After clicking on this button, you will be redirected to a new page where you can add a new part.



After inserting the details, part number will be automatically created. Save it first to fill the other information about part as Supplier List, Warehouse, Administration, Transaction Log and Media.



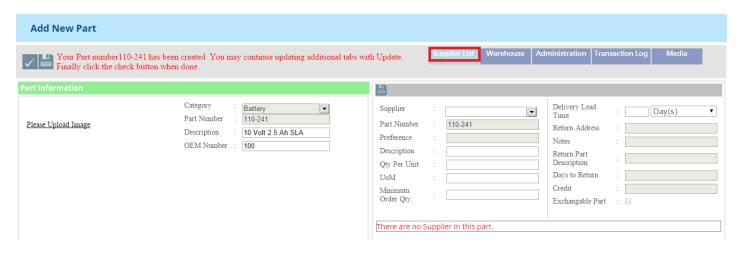
After clicking on this button you can add the other information as **Supplier List**, **Warehouse**, **Administration**, **Transaction Log** and **Media**.

A: Supplier List

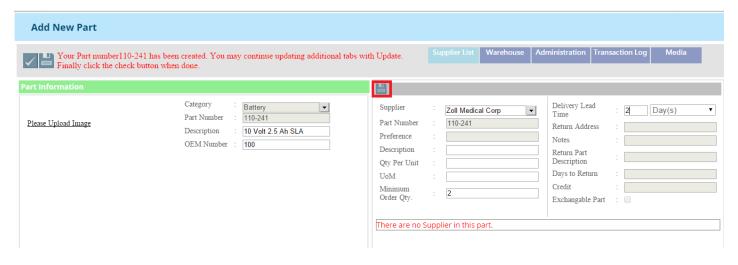
Supplier List

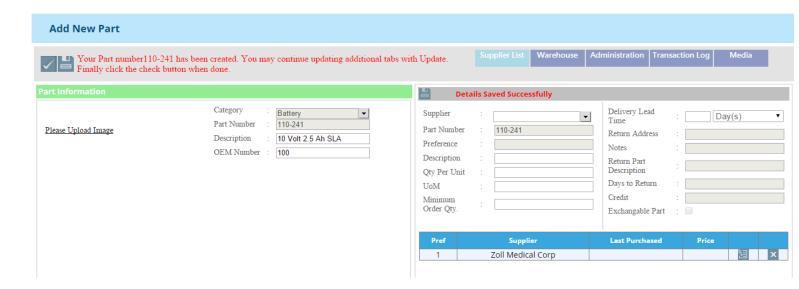


Click on this button after filling the details.



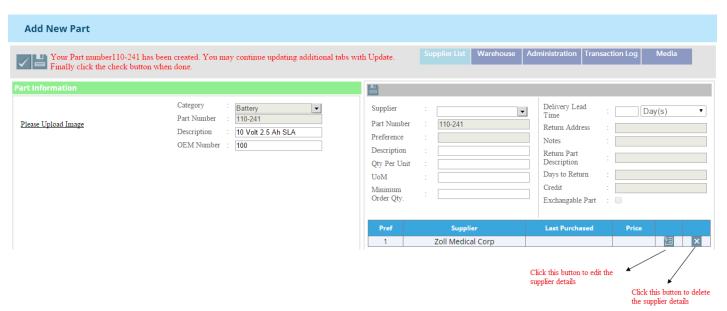
Fill the information about the supplier and click on the button as shown in the image below, to save the details.





You can edit the supplier information by clicking this the image below

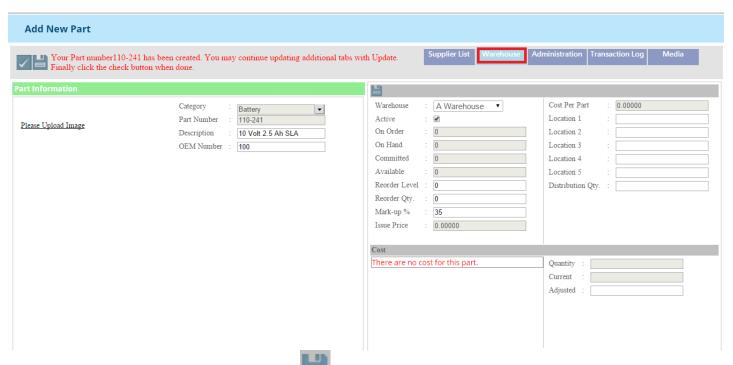
and delete it by clicking this button as shown in



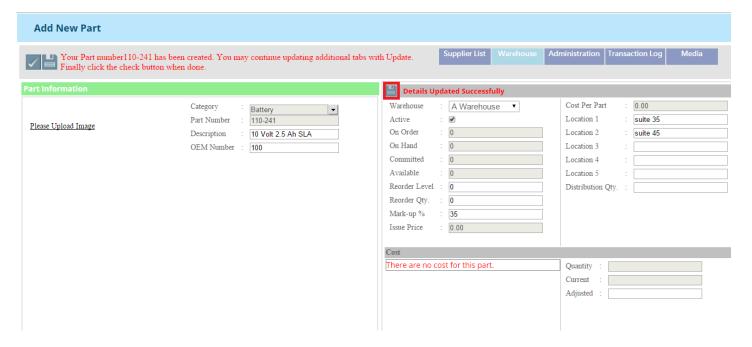
B: Warehouse

Warehouse

After clicking on this tab, you can insert the necessary information about warehouses

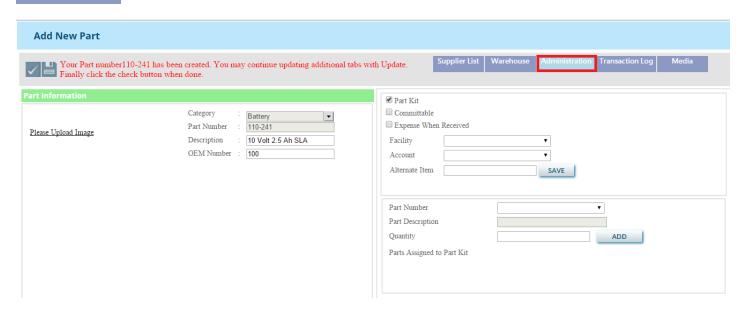


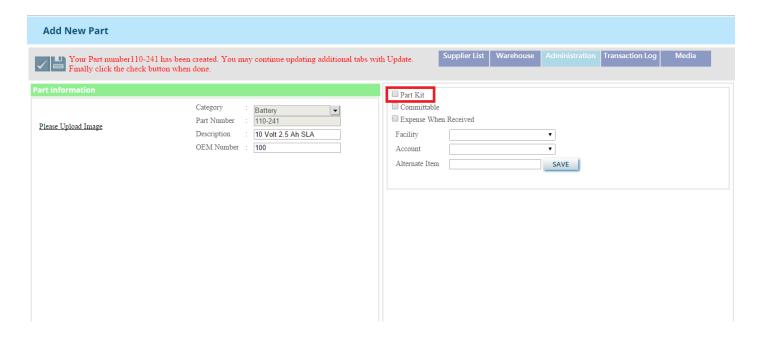
Insert the necessary information and click on this button to save the details as the image below.



C: Administration

Administration





D: Transaction Log

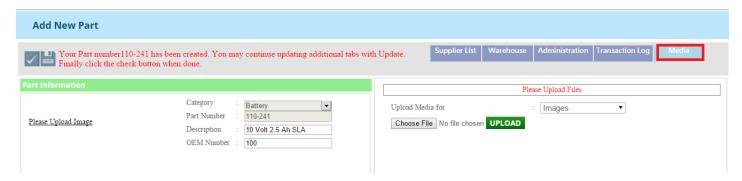
Transaction Log

Add New Part								
Your Part number110-241 has been created. You may continue updating additional tabs Update. Finally click the check button when done.								
Part Information								
Please Upload Image Description Descriptio								

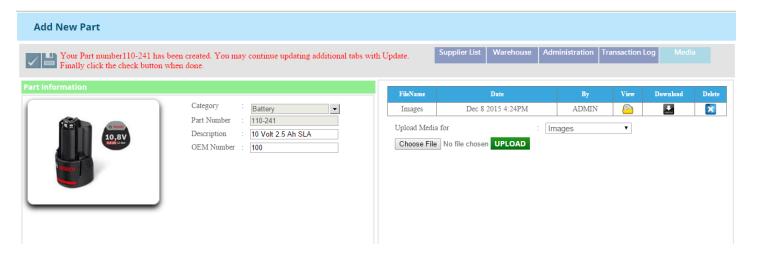
E: Media

Media

After clicking on this tab, you will get the page as the image below. Here you can upload images and videos related to the part. Choose a file and click on this button.



After uploading you can see the image in the part Information section . You can delete this image by clicking this button.



8: Summary List sub tabs



Part Category : Anesthesia Part Number : 00-0938546
Description : Switch Cover,Red
OEM Number :

DETAILS

Administration	Transaction Log	Media
on Hand	Committed	Available
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
	on Hand	on Hand Committed 0 0 0 0 0 0

A: Supplier List

Supplier List

After clicking on this tab you will redirected to a new page where you can see the list of suppliers.

Part Number	Supplier Name	Preference	Description	Exchangable Part	UoM	Minimum Order Qty	Delivery Lead Time	Return Address	Notes	Return Part Description	Days to Return	Credi
00-0938546	Emsar Inc	1		N	EA	0	0				0	

B: Warehouse

Warehouse

After clicking on this tab, a new page will open where you can see the list of warehouses.

Part Number	Warehouse Name	Active	On Order	On Hand	Committed	Available	ReOrder Level	ReOrder Qty	Mark up Percentage	Issue Price	Cost Per Part	Location 1	Location 2	Loc
00-0938546	A Warehouse	Y	0	0	0	0	0	0	35	0.00000	0.00000			
00-0938546	Amery Warehouse	Y	0	0	0	0	0	0	35	0.00000	0.00000			
00-0938546	CDoyle Warehouse	Y	0	0	0	0	0	0	0	0.00000	0.00000			
00-0938546	CSmith Warehouse	Y	0	0	0	0	0	0	35	0.00000	0.00000			
00-0938546	Cuyuna Warehouse	Y	0	0	0	0	0	0	35	0.00000	0.00000			
00-0938546	DCrissman	Y	0	0	0	0	0	0	35	0.00000	0.00000			
00-0938546	DSteffen	Y	0	0	0	0	0	0	35	0.00000	0.00000			
00-0938546	Essentia Health	Y	0	0	0	0	0	0	35	0.00000	0.00000			
00-0938546	FirstLight Health System	Y	0	0	0	0	0	0	35	0.00000	0.00000			
00-0938546	IT Warehouse	Y	0	0	0	0	0	0	35	0.00000	0.00000			
00-0938546	JDickman	Y	0	0	0	0	0	0	35	0.00000	0.00000			
00-0938546	Johnson Warehouse	Y	0	0	0	0	0	0	35	0.00000	0.00000			
00-0938546	Life Link III Warehouse	Y	0	0	0	0	0	0	35	0.00000	0.00000			
00-0938546	MBrinda	Y	0	0	0	0	0	0	35	0.00000	0.00000			
00-0938546	Mercy Warehouse	Y	0	0	0	0	0	0	35	0.00000	0.00000			

C: Administration

Administration

After clicking on this tab, a new page will open where you can see the list of adminstration.

Assigned Part No	Part Description	QUANTITY
00-0938556	Toggle Switch	1

D: Transaction Log

Transaction Log

After clicking on this tab, a new page will open where you can see the list of transactions.

E: Media

Media

After clicking on this tab you can see the list of media related files of the parts.

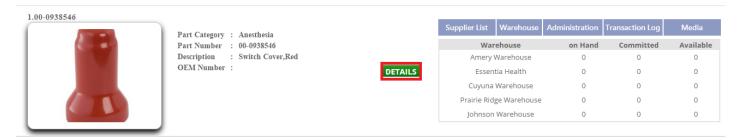
FileName	Date	Ву	View	Download
Images	Feb 25 2015 10:08PM	ADMIN	<u></u>	

Part Details Page

9: Details

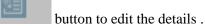
DETAILS

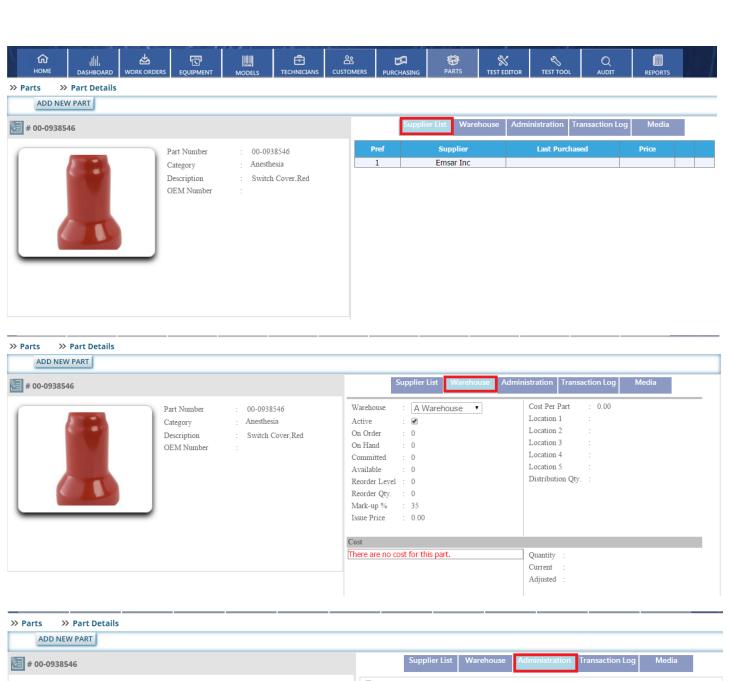
Click on this button to see the details the relative details and about the parts and to edit the parts details.

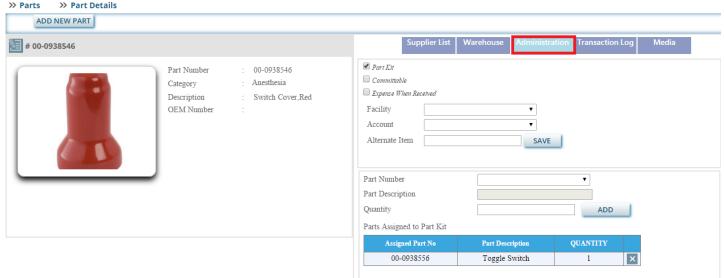


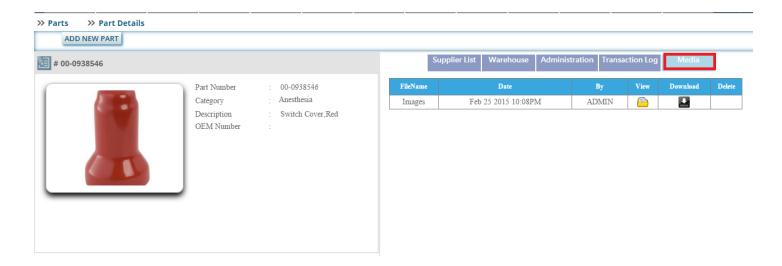
After clicking on this button you can see the five tabs such as Supplier List, Warehouse, Adminstration, Transaction

Log and **Media** .Click on the relative tab to see the information. Click on this

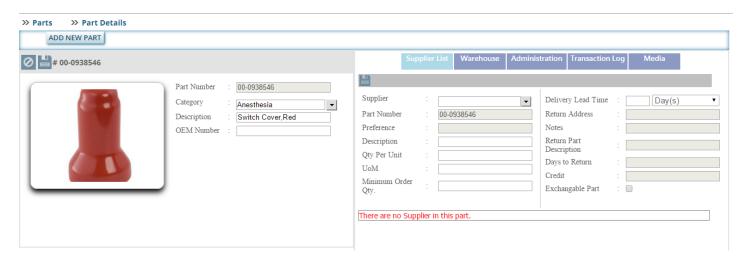




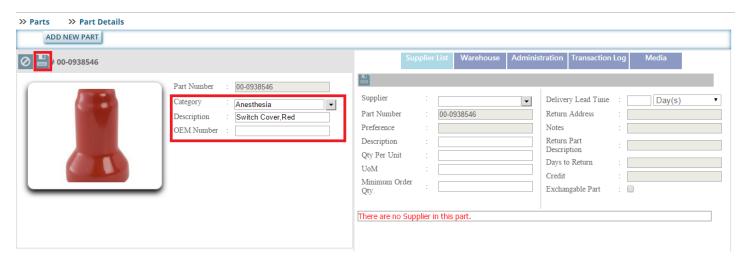




- Click on this button to edit the part details. After clicking on this button, you will see the page as the image below.



You can Edit the category, description and CEM number and update it by clicking this button as in the image below.



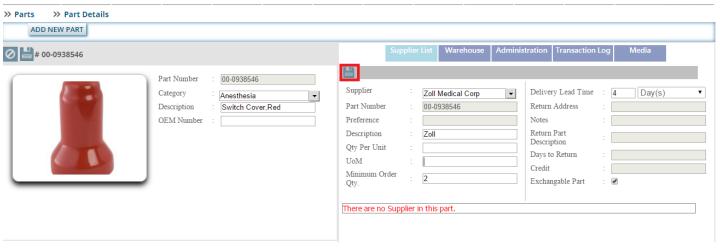
On the right side of the page there are sub tabs such as Supplier List, Warehouse, Adminstration,

Transaction Log and **Media.** Click on the relative tab to edit the information.

A: Supplier List

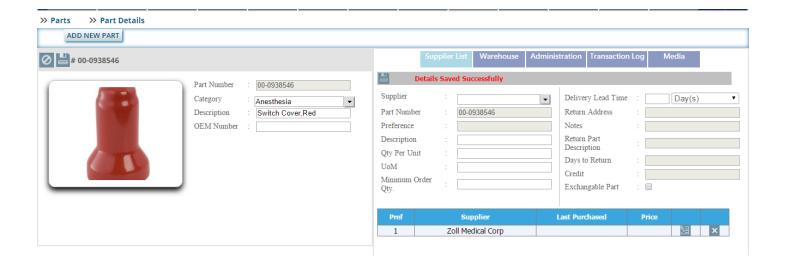
Supplier List

In this section insert the details and click on this button to save the details.



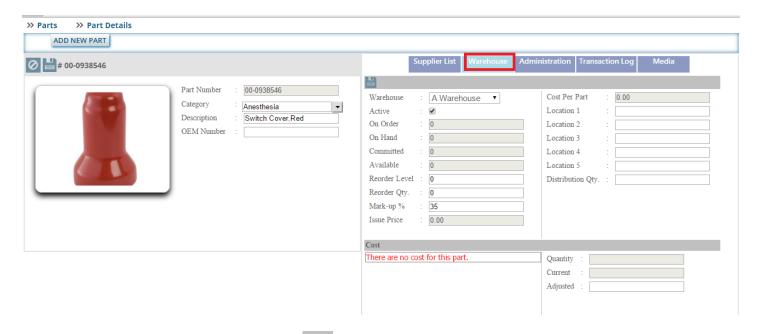
After saving the details, you can see the page as the image below where you can edit the details by clicking this

button and delete by clicking this x button.

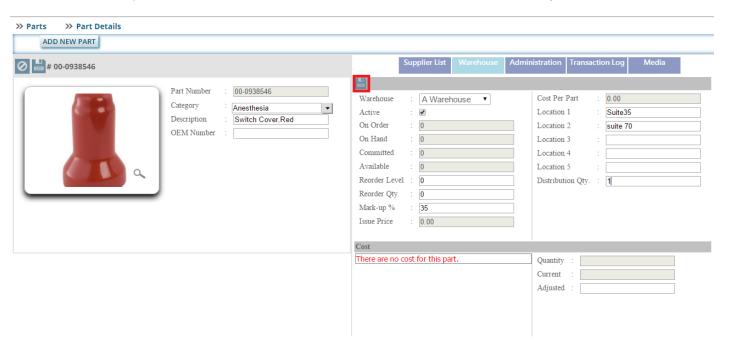


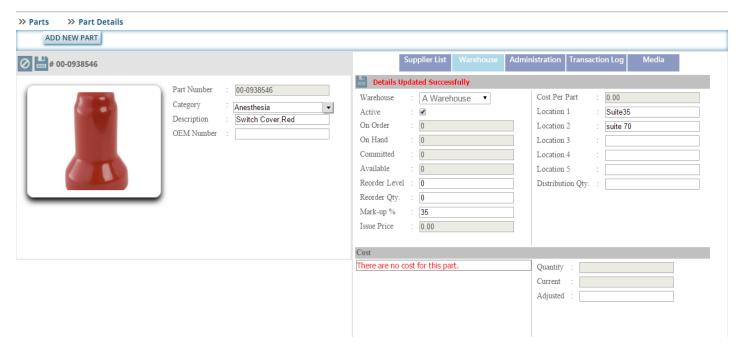
B: Warehouse

Warehouse



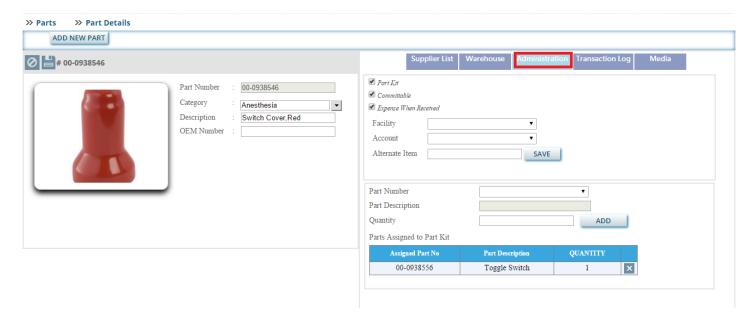
Edit the information you want and click on this button to save the details as in the image below.





C: Administration

Administration



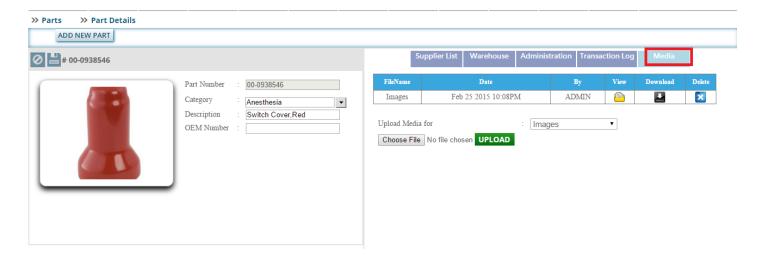
D: Transaction Log

Transaction Log

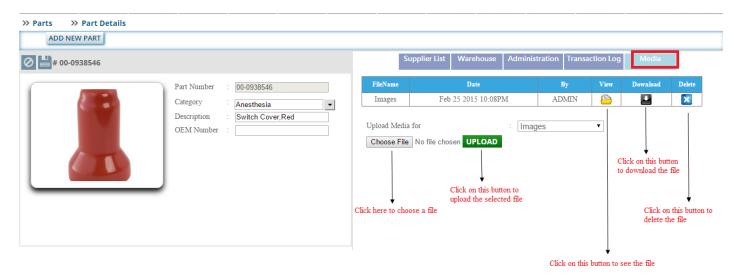
E: Media

Media

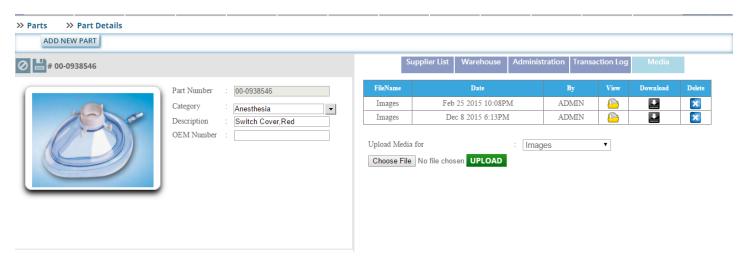
After clicking on this tab, you will get the page as the image below. Here you can upload new images and videos related to the part. Select a file and upload it by clicking the **UPLOAD** button.



Here you can upload new images and videos related to the part. Select a file and upload it by clicking the button.



Choose a file from your computer and click on the UPLOAD button .After clicking on this button you can see the page as the image below.



Test Editor User Manual

Admin Login Page:

Admin can login with their User Name & Password.



After logged in you will be redirected to the home page as in the image below.

Admin Home Page:





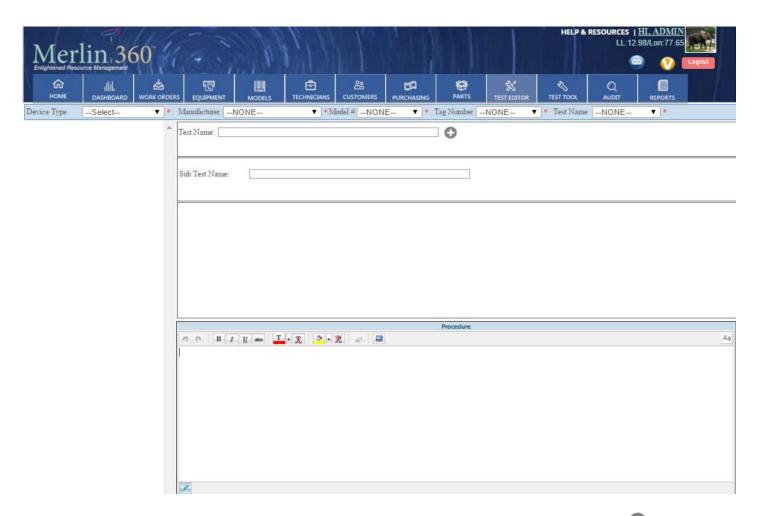
Click on **Test Editor**tab. After clicking on the tab, **Test Editor** Page will open where you can add new tests and to edit, update, delete the existing tests.

There are 5 dropdown lists such as:

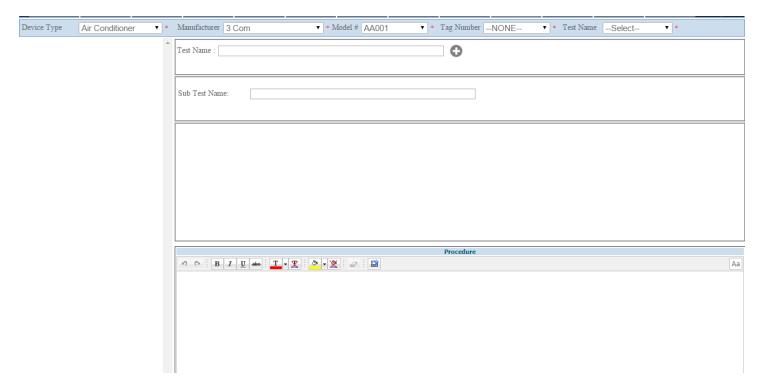
- Device Type
- Manufacturer
- Model
- > Tag Number
- Test Name

User must select Equipment Type to create tests.

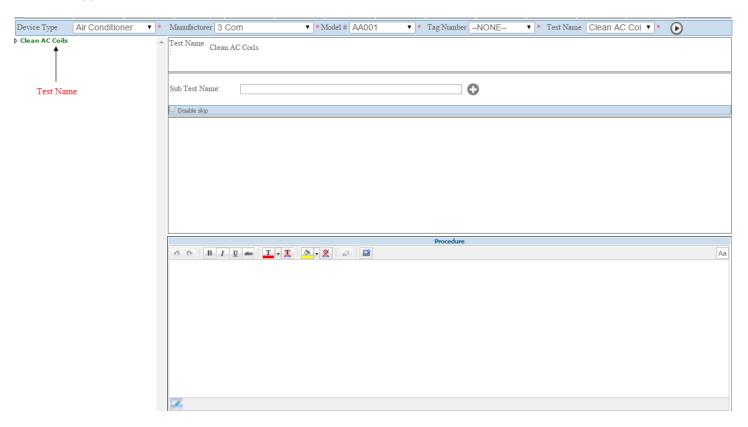
User can create tests based on Equipment Type, Equipment Type and Tag, Equipment Type and Manufacturer, Equipment Type and Manufacturer and Tag, Equipment Type and Manufacturer and Model, Equipment Type and Manufacturer and Model and Tag.



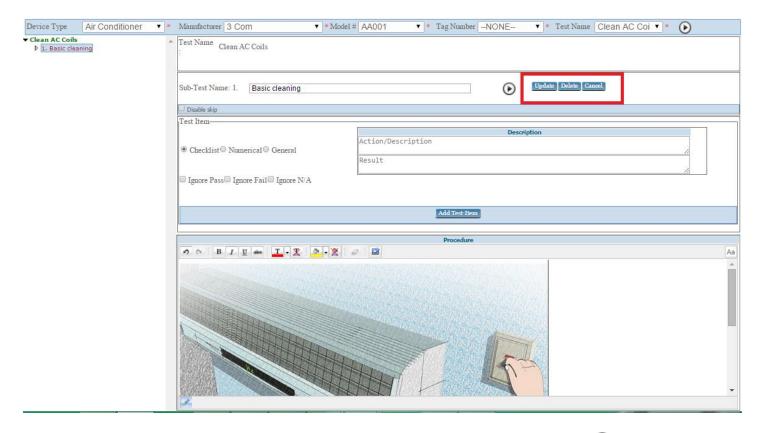
Select the dropdown lists as shown below and enter the test name in the textbox and click on the add 🕒 button.



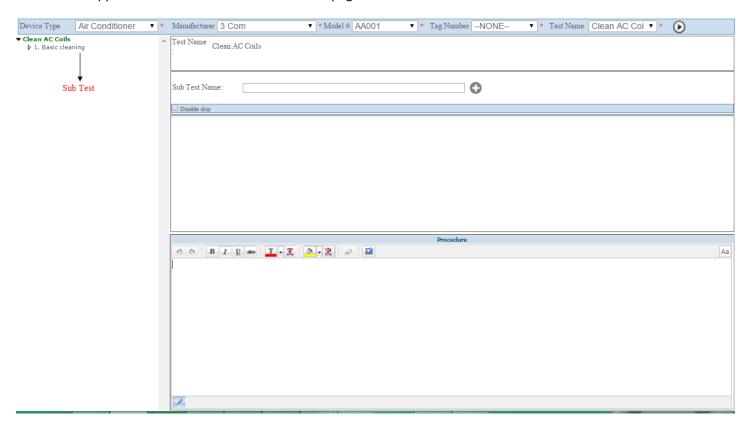
.After adding the test name, the test name will appear in the left side of the browser as shown below After add the test name will appear in the left side of the browser as shown below.



User can preview the whole test ,update ,delete, cancel the test by clicking on the test in the tree as shown below.

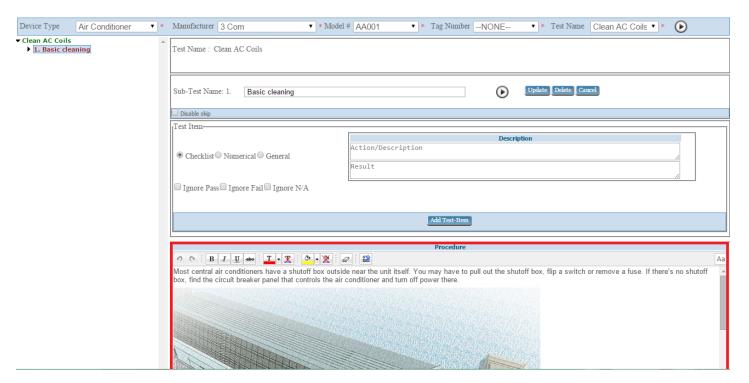


To add sub test under the test enter the sub test name in the textbox showing with add button and user can disable the sub test skip action by checking the checkbox showing downside the sub test name after add the sub test name sub test will appear under test in the left side of the page as shown below.

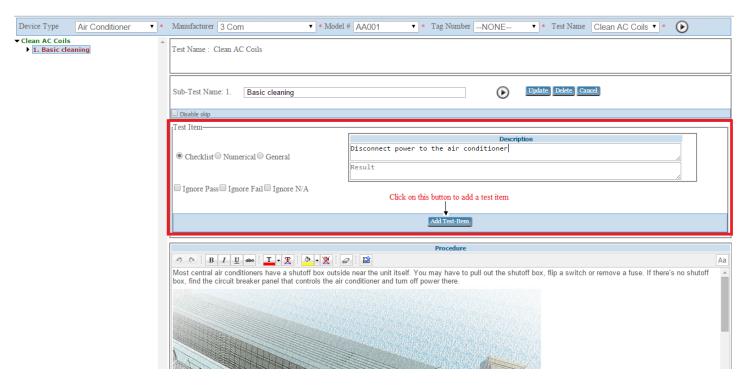


user can add procedure to the whole test or to the particular sub tests in the editor box as shown in the red color

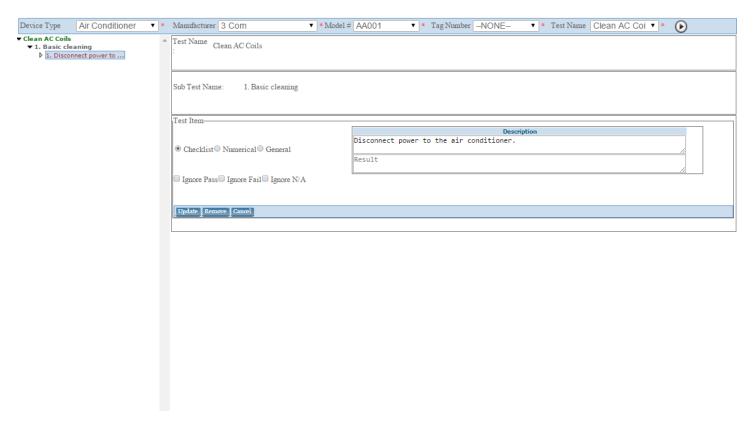
border and also insert images to the procedure by clicking on the image in the editor box and save them by clicking the **Update** button.



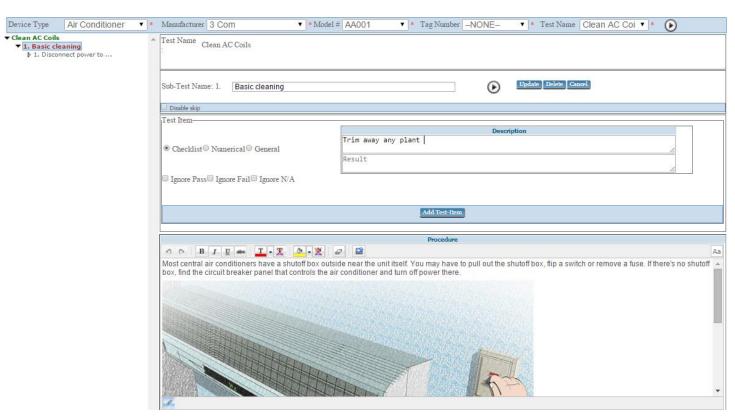
To add Test item click on the sub test that you have created and write the description ,and click on the **Add Test Item button** can add the test item as the image below.

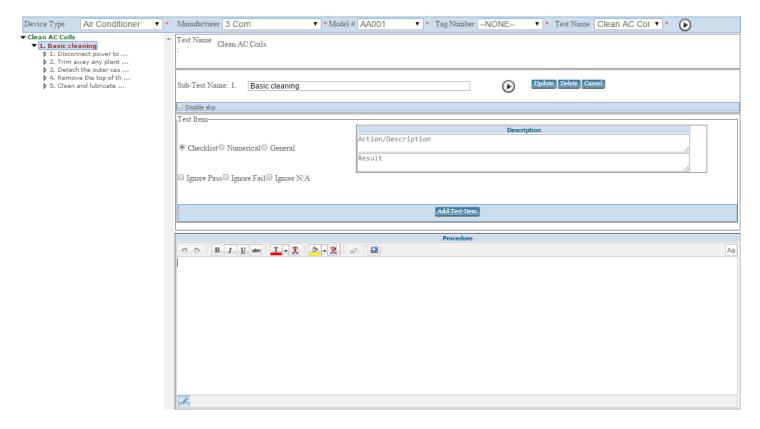


Now you can see the test item on the tree. To edit and delte the test item, click on the test item and then you can see the page as the image below, where you can edit or delete the test item.

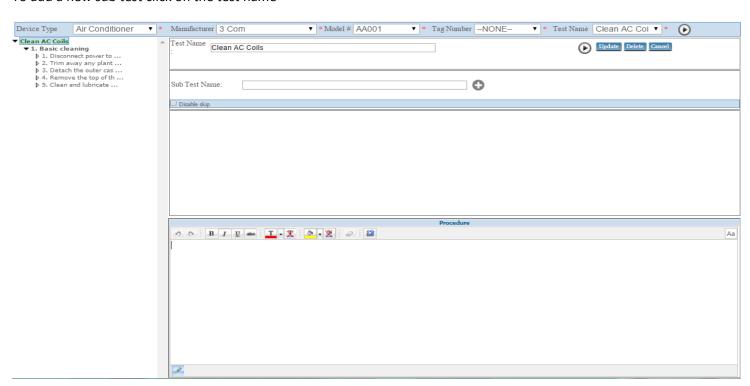


To create another test item click on the sub test which you have created and you can create test items.

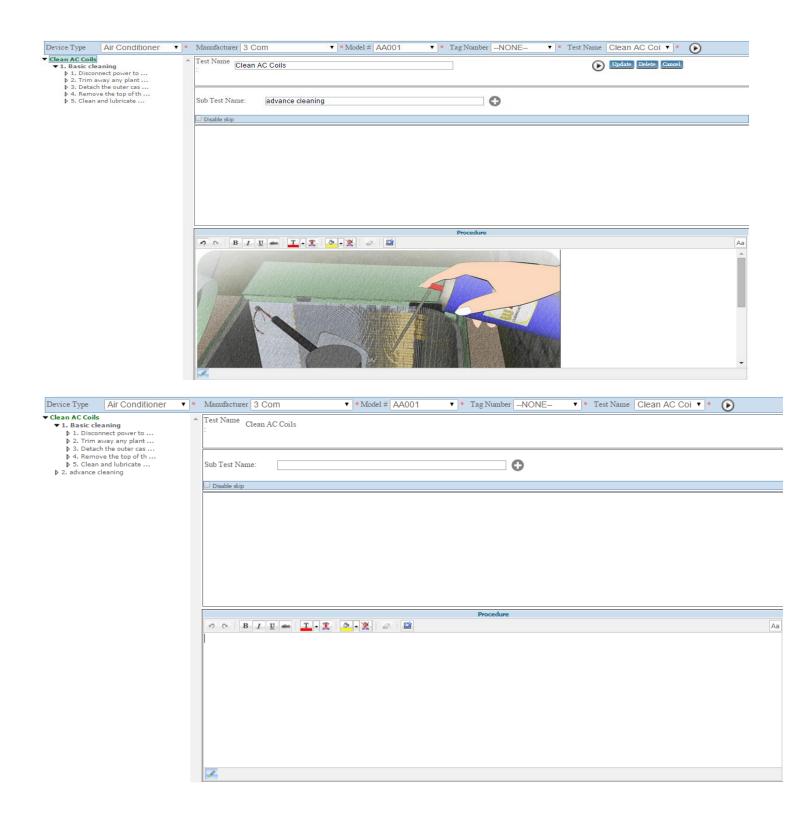




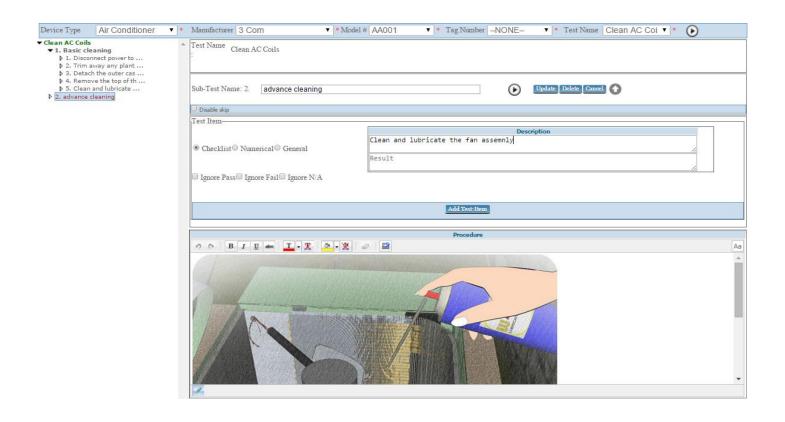
To add a new sub test click on the test name

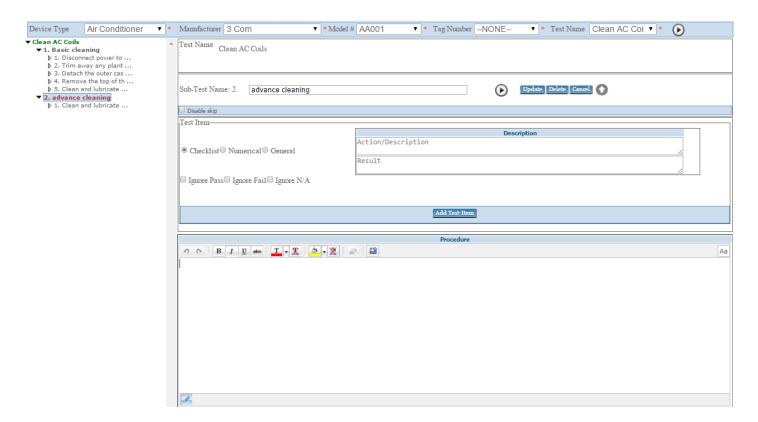


Now write the sub test name and click on this button .After tht you can see the sub test in the tree as in the image below.

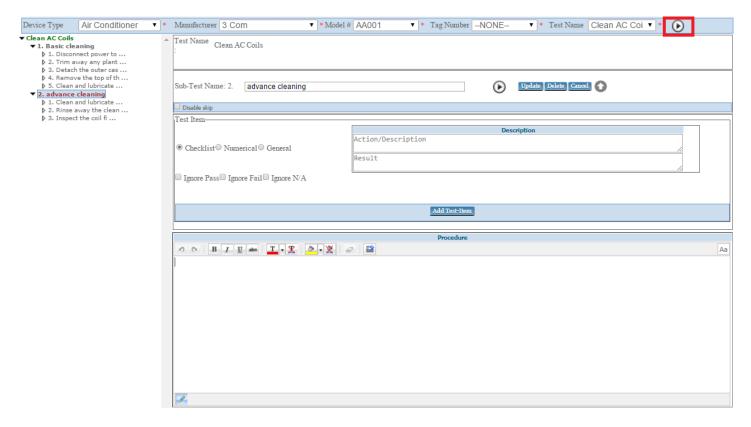


Now add test items by clicking on the sub test which you have created.





After adding the test, sub tests, test items, user can run the test by clicking on the image on the top of the page(marked in the red border) as shown below.



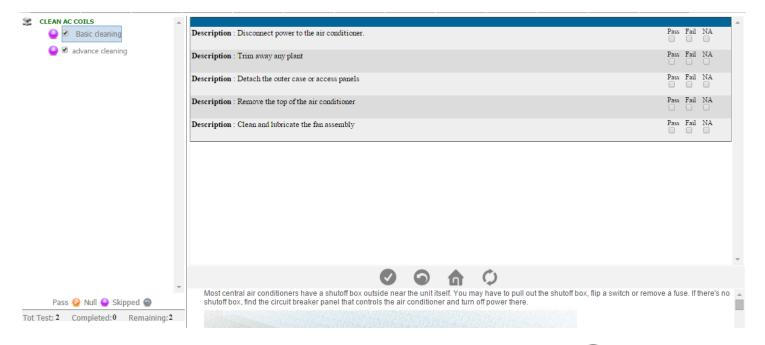
Here test, all sub tests will display in the left side of the page and test items will display in the right side of the page with formats like checklist or numerical or general.

Note:

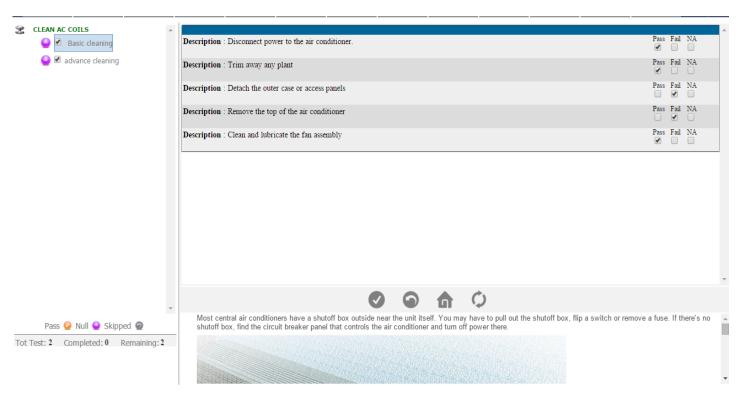
- 1) Checklist: 3 checkboxes will display among one can check
- 2) Numerical: numerical textbox (only numbers can enter) with high value, low value, unit will display
- 3) General: only textbox will display.
- :- click on it to pass the current sub test.
- :- click on it to skip the current sub test.
- :- click on it to edit the test.
- :- click on it to clear the current sub test(to clear need to be click on the sub test in the tree)

Procedure and images for subtest will display in the down side of the page.

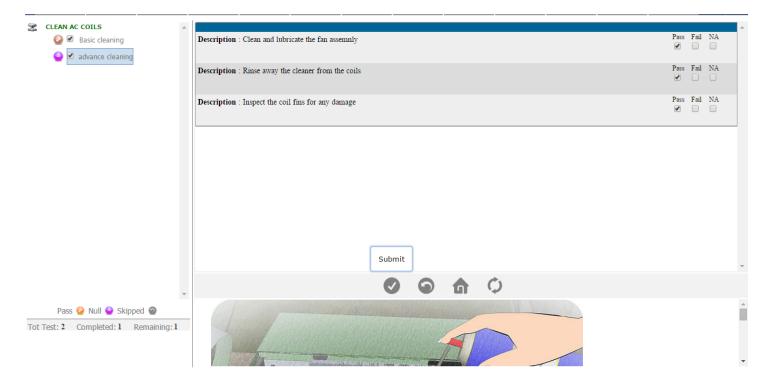
After clicking on the image



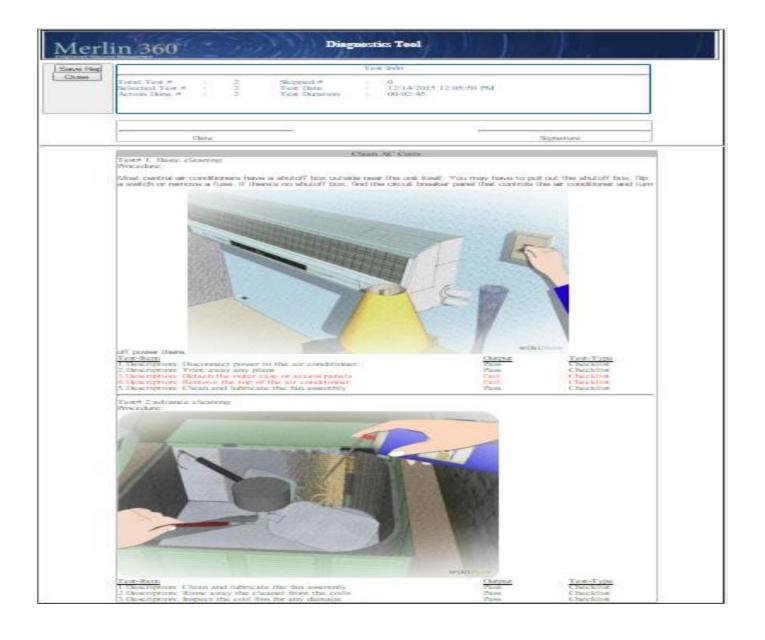
Start the test and click on checkboxes according to the result as shown below and click on this button.



Click on this button to submit the test result. It will move you to next subtest as shown below. Start the test and click on checkboxes according to the result and click on this button.



Click on this button to submit the result of this subtest. After that a new page will open where you can see the test report



Click on the Save Report button to save result in the form of pdf.

Click on the Close button, it will redirect to the test page.

Note: if the user come from work order pdf will save to the work order page.

If the user comes directly pdf will download.

To run a particular sub tests deselect remaining checkboxes in the tree left side of the page

And click on the button to run the test as shown below.

Test Tool User Manual

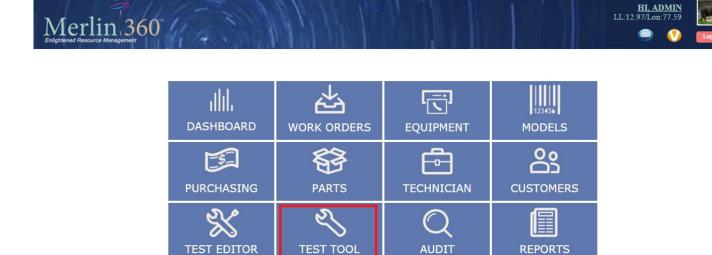
Admin Login Page:

Admin can login with their User Name & Password.



After logged in you will be redirected to the home page as in the image below. After logged in, click on the **Test Tool** tab.

Admin Home Page:



After clicking on Models tab, you will get the page as the image below. In this Page you can run the tests.



In this page you can see the tabs as shown in the image below (marked in the red border). You can go the related page by clicking on the tab.

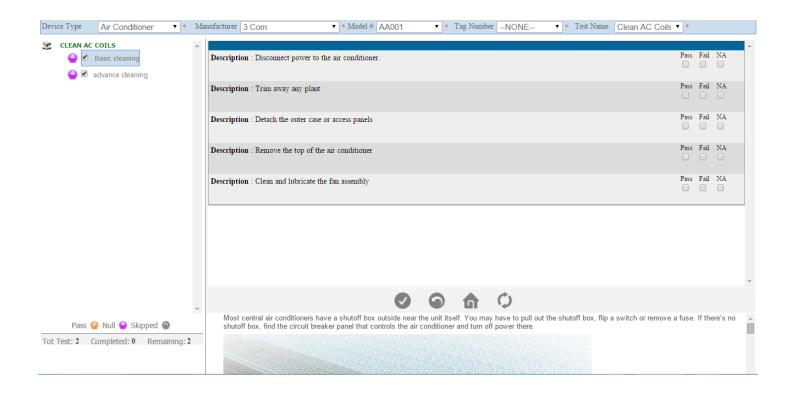


There are five dropdown lists such as:

- Device Type
- Manufacturer
- Model
- Tag Number
- > Test Name

Select the **DeviceType**, **Manufacturer**, **Model**, **and TagNumber** and then select the **TestName** you want to run and click on the image on the top of the page (marked in the red border) as shown below.

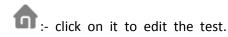




Here test, all sub tests will display in the left side of the page and test items will display in the right side of the page with formats like checklist or numerical or general.

Note:

- 1) Checklist: 3 checkboxes will display among one can check
- 2) Numerical: numerical textbox (only numbers can enter) with high value, low value, unit will display
- 3) General: only textbox will display.
- :- click on it to pass the current sub test.
- :- click on it to skip the current sub test.

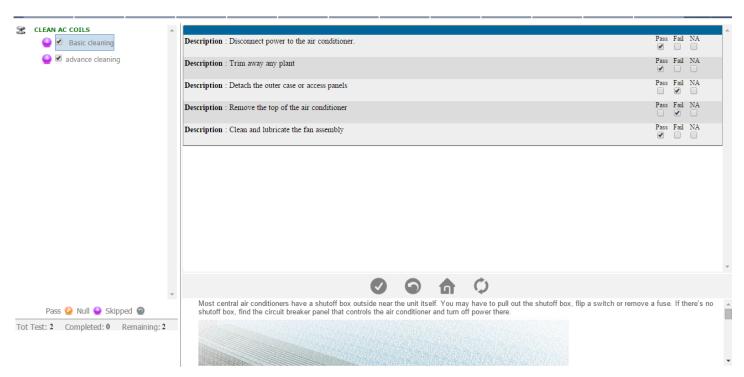


:- click on it to clear the current sub test(to clear need to be click on the sub test in the tree)

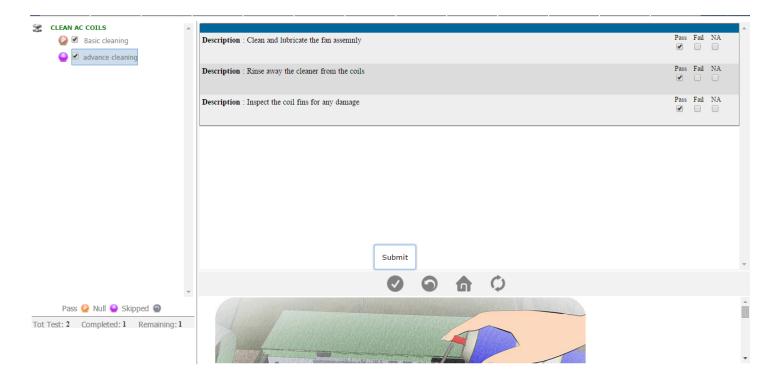
Procedure and images for subtest will display in the down side of the page.

After clicking on the image

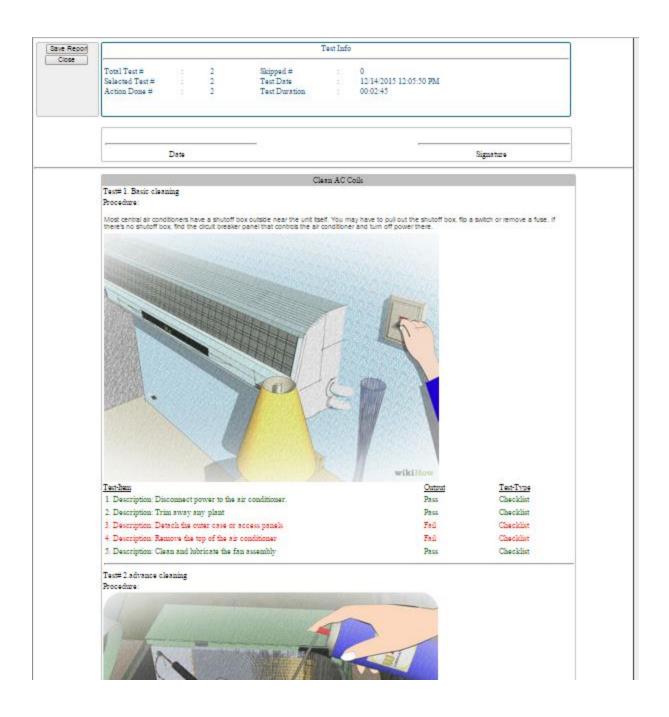
Start the test and click on checkboxes according to the result as shown below and click on this button.



After submitting the test result, it will move you to the next subtest. Start the test again as the image below.



Now click on the button to submit the result of the test .After that a new page will open where you can see the test report.



Click on the Save Report button to save result in the form of pdf.

Click on the Close button, it will redirect to the test page.

Note: if the user come from work order pdf will save to the work order page.

If the user comes directly pdf will download.

To run a particular sub tests deselect remaining checkboxes in the tree left side of the page

And click on the button to run the test as shown below.

Technicians User Manual

Admin Login Page:

Admin can login with their User Name & Password.



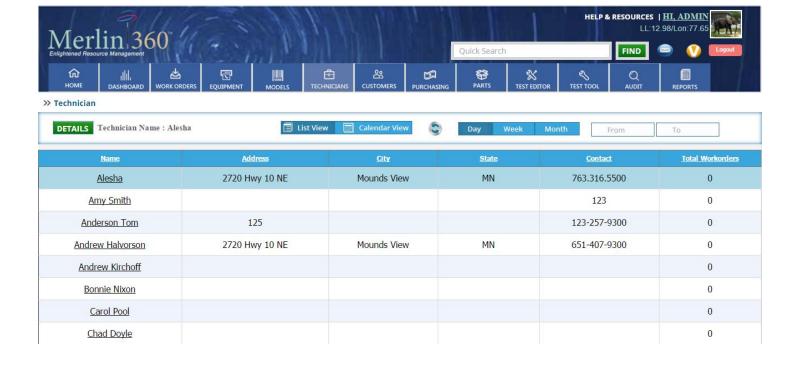
Admin Home Page:





 $Copyright @ 2013 \cdot Merlin \ Biomedical \ Equipment \ Enterprise \ System \ All \ rights \ reserved.$

Click on the Technicians tab and you can see the page as the image below-



Technicians Listing Page controls:

1: Quick search



You can search the work order only by **work order number, Customer name**, **Tag number** and **Issue** fields. Insert the key word in this **quick search box** and click the **Find** button.

2: Reset



Click on this button to reset the page.

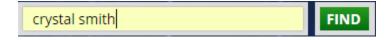
3: Technicians Details

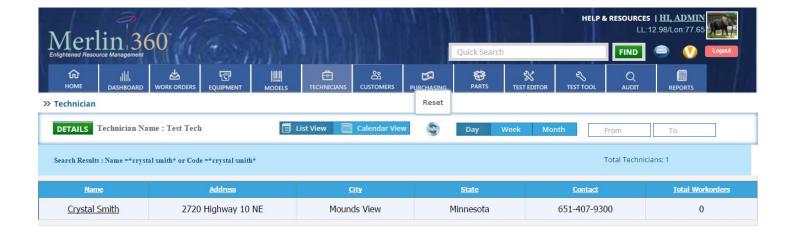
<u>Name</u>	<u>Address</u>	<u>City</u>	<u>State</u>	<u>Contact</u>	<u>Total Workorders</u>
<u>Test Tech</u>	2720 Hwy 10 NE	Mounds View	MN	651-407-9300	0

Technicians Listing Page Control Description

1: Quick Search

You can search the technician only by Name and code. Enter the related field value and click on find button.





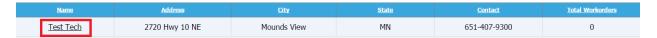
2: Reset



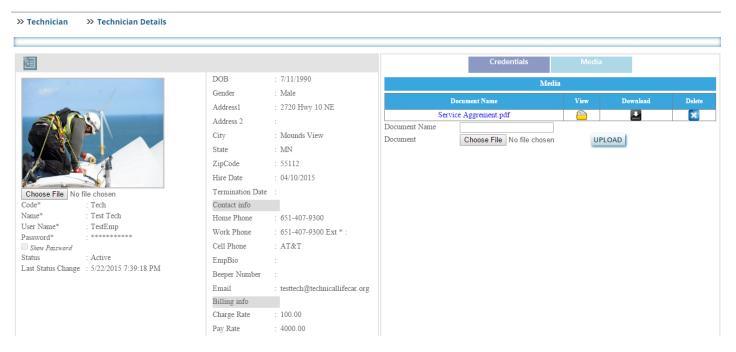
Click on this button to reset the page.

3: Technicians Details

Click on the name of the technician from the name column. You can see all the details about technicians there.



After clicking the name from the column, you can see the page as the image below.



Controls

1: Edit



Click on this button to edit the technician details.

2: Update



Click this button to update the work order details.

3: Cancel



Click on this button if you don't want to edit anything in the work order.

4: Choose File

Choose File

Click on this button and choose a image from the computer and upload it.

4: Show and hide password



5: Upload

UPLOAD

6: Media

Media

7: Credentials

Credentials

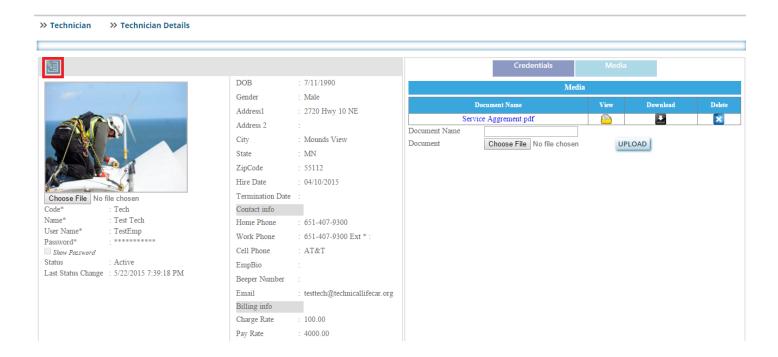
Description

1: Edit:

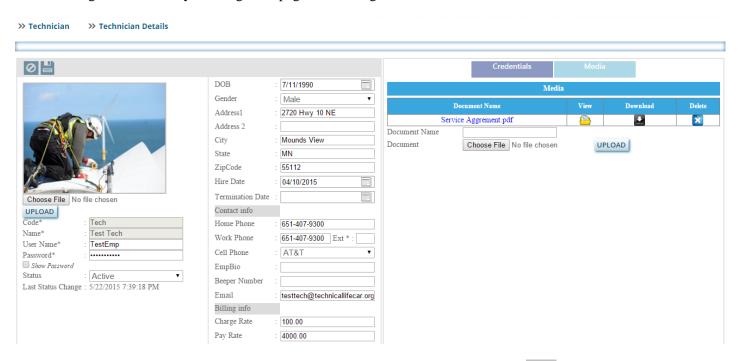
Click on this



button to edit the technician details.

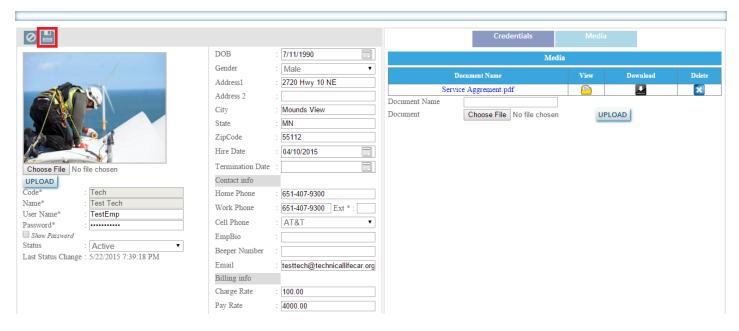


After clicking on this button you will get the page as the image below.



2: Update-: You can Edit the technician details and update the details by clicking this button.

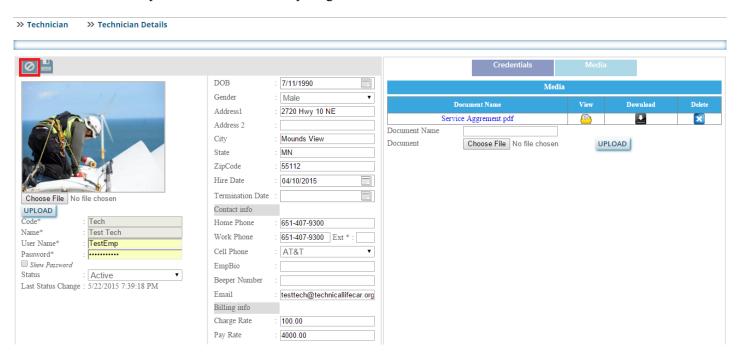
>> Technician >>> Technician Details



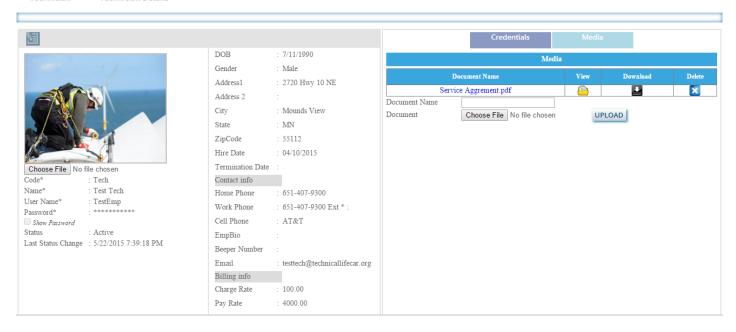
3: Cancel



Click on this button if you don't want to edit anything in the work order.

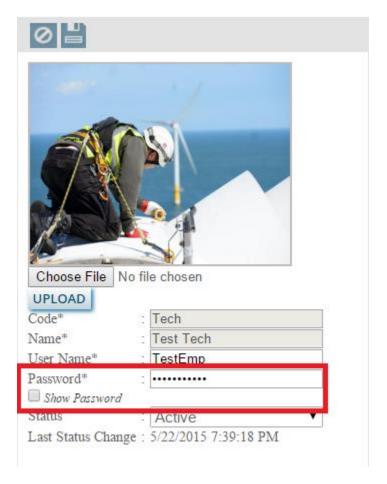


After clicking on this button, you will get the page as the image below.

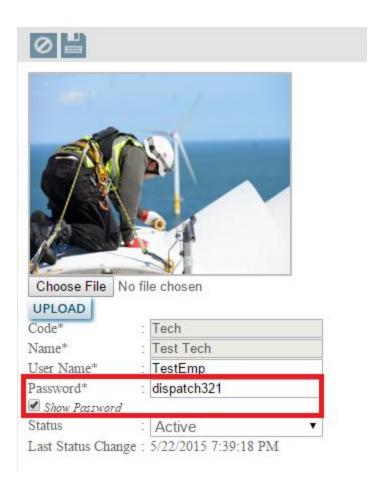


4: Show and hide password

Show Password



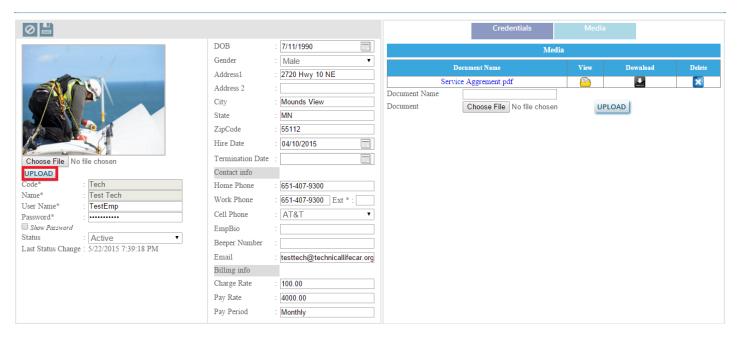
Check the check box to see the password.



5: Upload

UPLOAD

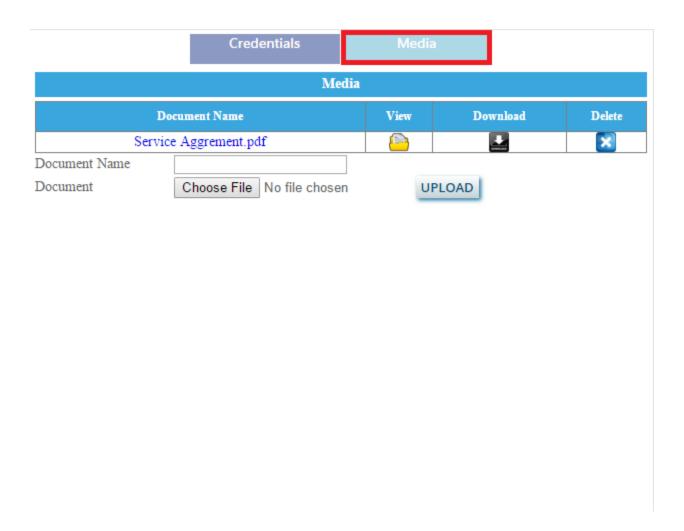
Choose an image from your computer and upload it by clicking on this UPLOAD button.



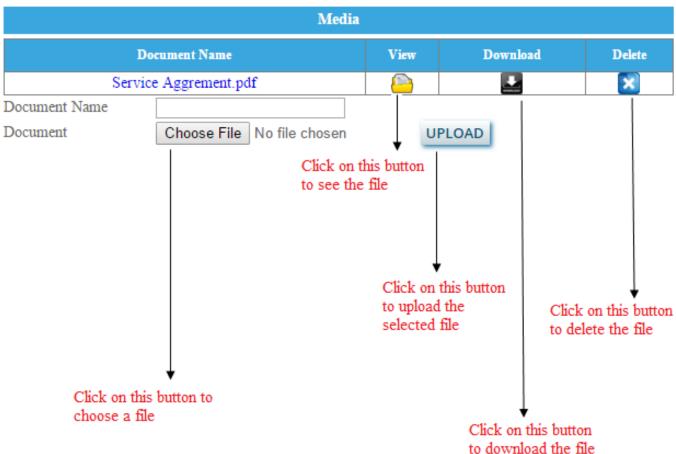
6: Media

Media

Click on this tab to media files. After clicking on this tab you can the media section as the image below.







7: Credentials

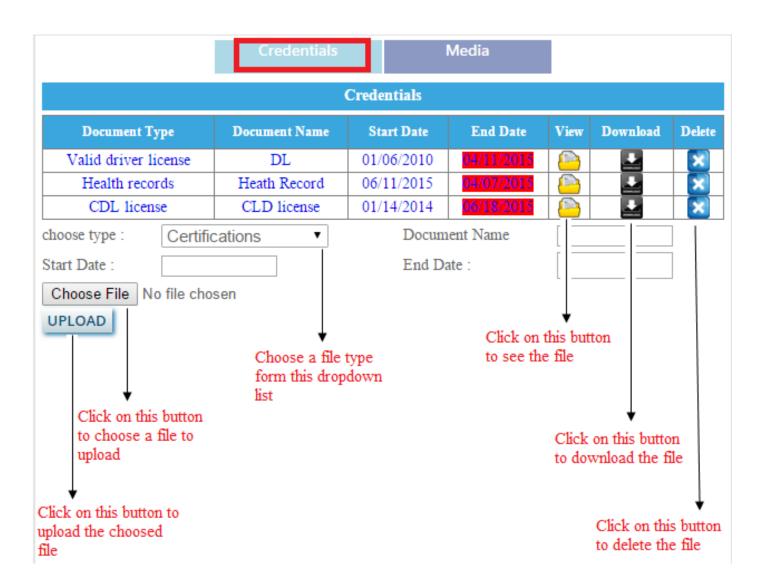
Credentials

Credentials Media								
Credentials								
Document Ty	ре	Document Name	Start Date	End Date	View	Download	Delete	
Valid driver li	cense	DL	01/06/2010	04/11/2015	<u></u>		×	
Health recor	ds	Heath Record	06/11/2015	04/07/2015	<u></u>		×	
CDL licens	se	CLD license	01/14/2014	06/18/2015	<u></u>		×	
choose type:	Certific	cations •	Docum	ient Name				
Start Date :			End Da	ate:				
Choose File No	file cho	sen						
UPLOAD								

choose type: Certifications

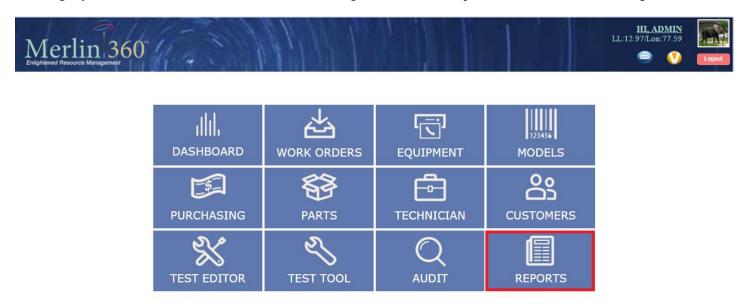
You can choose files from your computer to upload them. Choose the file type from this

dropdown list and upload the file by clicking on this UPLOAD button.;



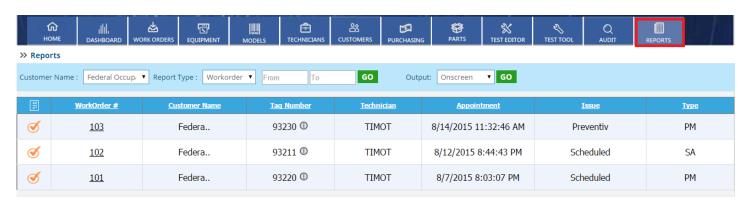
Reports User Manual

After login you can see the screen as shown in below image. Click on the Reports Tab as shown in the image below.



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After clicking on the Reports page, you will be redirected to the Reports listing page as shown below.



Controls in reports page



There are two types of report type

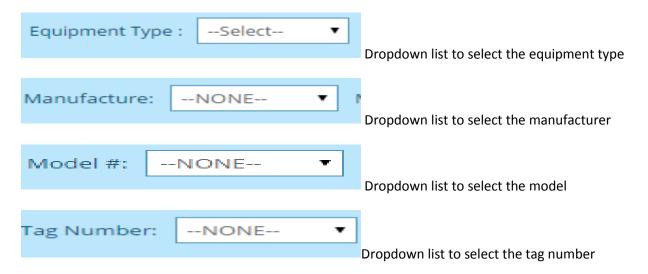
1. work order

2. Equipment



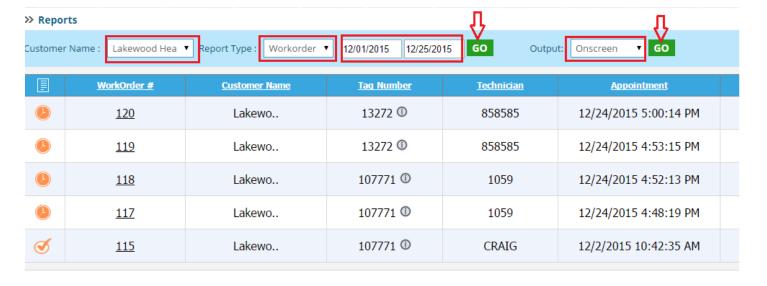
There are 3 types of output

- 1. Onscreen
- 2. Pdf
- 3. Excel

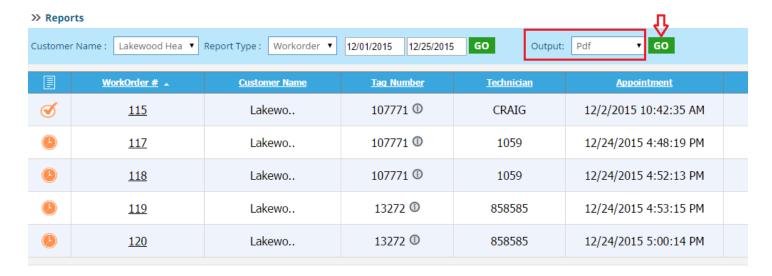


Description of controls

Select the customer name, report type, date ,output after selecting click on the GO button as shown in the below image.



If you want report output in other format you can create in pdf or excel format by choosing the output dropdown list and click on GO button as shown in the below image.



If you select the pdf then click on GO button your report will be created in pdf format. After generating the pdf click on that document and data will be displayed as shown in the below image.



If you select the Excel then click on GO button your report will be created in excel format.

To sort click on the button as shown in the below image

	WorkOrder #	<u>Customer Name</u>	<u>Tag Number</u>	<u>Technician</u>	<u>Appointment</u>
	<u>120</u>	Lakewo	13272 ^①	858585	12/24/2015 5:00:14 PM
	<u>119</u>	Lakewo	13272 ①	858585	12/24/2015 4:53:15 PM
	<u>118</u>	Lakewo	107771 ①	1059	12/24/2015 4:52:13 PM
	<u>117</u>	Lakewo	107771 ①	1059	12/24/2015 4:48:19 PM
⋖	<u>115</u>	Lakewo	107771 ①	CRAIG	12/2/2015 10:42:35 AM

After clicking details will be sorted as shown in the below image.

	Ι,	WorkOrder # ▲	<u>Customer Name</u>	<u>Taq Number</u>	<u>Technician</u>	<u>Appointment</u>
⋖		<u>115</u>	Lakewo	107771 ^①	CRAIG	12/2/2015 10:42:35 AM
		<u>117</u>	Lakewo	107771 ①	1059	12/24/2015 4:48:19 PM
•		<u>118</u>	Lakewo	107771 ①	1059	12/24/2015 4:52:13 PM
(<u>119</u>	Lakewo	13272 ①	858585	12/24/2015 4:53:15 PM
(<u>120</u>	Lakewo	13272 ①	858585	12/24/2015 5:00:14 PM

To see the details of the work order select the work order number as shown in the below image.



After selecting the work order number details will be displayed as shown in the below image.

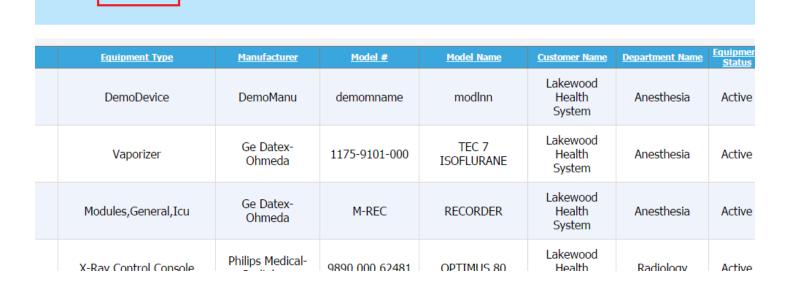
Equipment informa	tion	Workorder Details				
Please Upload Image		Work Order Request Date Request Time Status Due Date Due Time Type WO Result	: 115 : 12/02/2015 : 10:41 AM : Closed : 12/02/2015			
Tag Number Manufacturer	: <u>107771</u> <u>GE</u> : <u>Datex-</u> <u>Ohmeda</u>	WO Failure Start Date Completed Date Requester Name				
Model Number	: 1175-9101-000	Contact	: 218-894-1515 Ext: 000			
Model Name	TEC 7 SOFLURANE	Contact Email Customer PO#	:			
Device Type	: <u>Vaporizer</u>	Priority	: 1 One Hour			
Serial Number Coverage status	: BEGJ03601 :	Assigned To	: Craig Smith ①			
Rate Schedule CustomerName	Lakewood Health System	ISSUE	: test pm			

Select the equipment in report type as shown below

Equipment ▼

Report Type:

Equipment Type :



Manufacture:

--NONE--

▼ Model #:

--NONE--

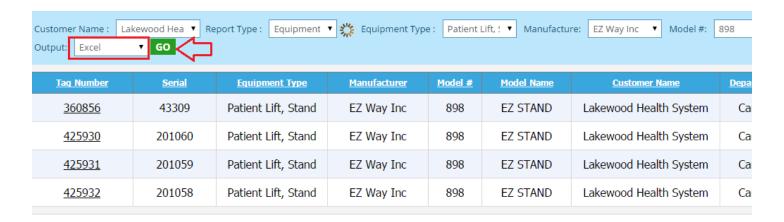
▼ Tag Number:

--NONE--

After selecting equipment in report type select the required fields as shown the below image.



Select the excel in output dropdown list and click on the GO button as shown in the below image.



After clicking on GO button excel sheet will be created and details are displayed are shown in the below image.



To sort the details click on the button as shown in the below image.

<u>Tag Number</u> ▲	<u>Serial</u>	Equipment Type	<u>Manufacturer</u>	<u>Model #</u>	<u>Model Name</u>	<u>Customer Name</u>
<u>107771</u>	BEGJ03601	Vaporizer	Ge Datex- Ohmeda	1175-9101- 000	TEC 7 ISOFLURANE	Lakewood Health System
<u>178826</u>	BDEA00645	Vaporizer	Ge Datex- Ohmeda	TEC 5	TEC5	Lakewood Health System
<u>178828</u>	BEGK03759	Vaporizer	Ge Datex- Ohmeda	1175-9101- 000	TEC 7 ISOFLURANE	Lakewood Health System
<u>49461</u>	BCGG03462	Vaporizer	Ge Datex- Ohmeda	1175-9101- 000	TEC 7 ISOFLURANE	Lakewood Health System
<u>49463</u>	BDECO3568	Vaporizer	Ge Datex- Ohmeda	TEC 5	TEC5	Lakewood Health System

After sorting, details will be displayed as shown in the below image.

<u>Tag Number</u> →	<u>Serial</u>	Equipment Type	<u>Manufacturer</u>	Model #	<u>Model Name</u>	<u>Customer Name</u>
<u>49463</u>	BDECO3568	Vaporizer	Ge Datex- Ohmeda	TEC 5	TEC5	Lakewood Health System
<u>49461</u>	BCGG03462	Vaporizer	Ge Datex- Ohmeda	1175-9101- 000	TEC 7 ISOFLURANE	Lakewood Health System
<u>178828</u>	BEGK03759	Vaporizer	Ge Datex- Ohmeda	1175-9101- 000	TEC 7 ISOFLURANE	Lakewood Health System
<u>178826</u>	BDEA00645	Vaporizer	Ge Datex- Ohmeda	TEC 5	TEC5	Lakewood Health System
<u>107771</u>	BEGJ03601	Vaporizer	Ge Datex- Ohmeda	1175-9101- 000	TEC 7 ISOFLURANE	Lakewood Health System

Click on the tag number as shown in the below image. To view the equipment details.

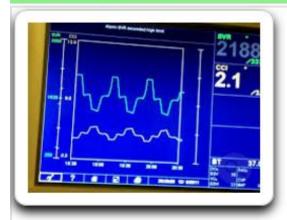


After clicking on the tag number details will be displayed as shown in the below image.

Equipment Information



1



Tag Number : 425913

System Id

Manufacturer* : Invacare Corp ①

Model #* : IRC1135 (1)

Model Name : ASPIRATOR

Device Type* : Air Respirator System ①

Description : Air Respirator System

Serial Number : 120400073757

UDI Number

RFID :

Latitude :

Longitude :

Service Provider

Equipment Status * : Active

In Service Date :

Retired Date :

Battery Date :

Meter :

Location

Customer Name Lakewood Health

System System

Department Name : Care Center

Responsible Cost Center
Name : Care Center

Contact Email

Contact Number. 218-894-1515 Ext: 000

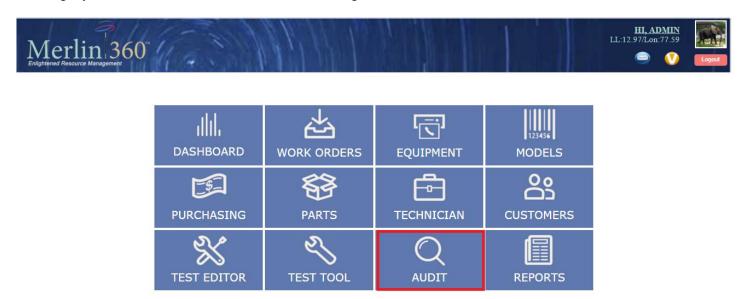
Rate Schedule

CAR :

MTBF

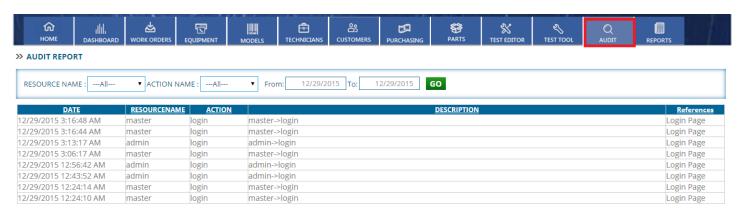
Audit User Manual

After login you can see the screen as shown in below image. Click on the AUDIT tab to see the audit information.



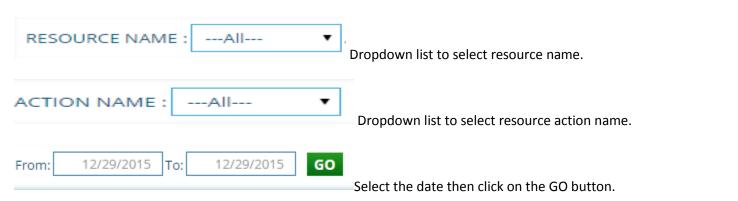
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After clicking on the AUDIT tab, you will be redirected to the audit report page as shown in the image below.



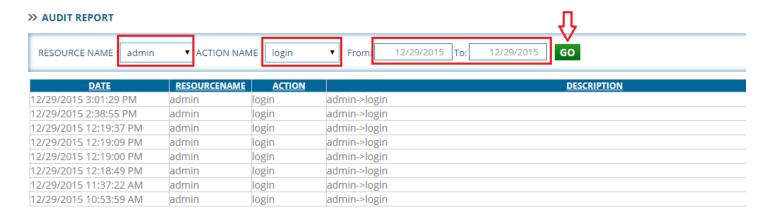
In this page you can see the audit details.

Controls in audit page



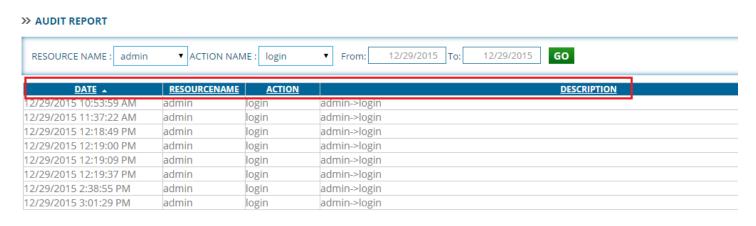
Description of controls

Select the resource name, action name and date then click on the GO button as shown in the below image.



After clicking on the GO button you can see the details as shown in the above image.

To sort click on the button as shown in the below image.



After sorting details will be displayed as shown in below image.

