

eTurns

Work Orders

Help documentation



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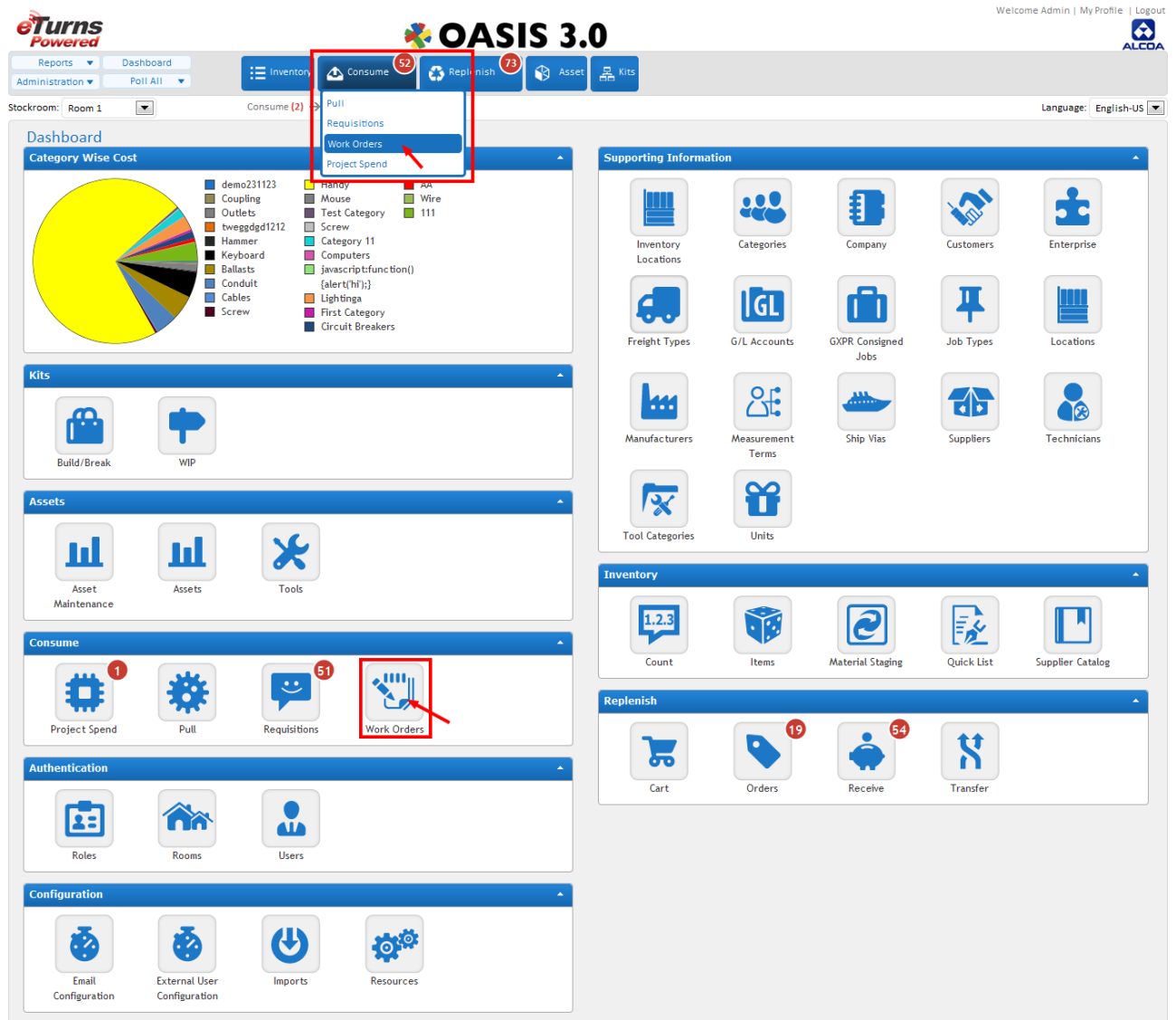
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A Work Order is used to pull items for internal working of the organization. A work order consists of list of items grouped together to be pulled by user having relevant authorization.

Guidelines

a. Open Work Orders:

To open work order, user may either select Work order from Consume dropdown or simply click the Work order icon listed under Consume on Dashboard.



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Figure 1

The following page appears on screen:

Workorders

Search

Show 10 Records < 1 2 3 >

Go To Page: 1 Go

ID	Name	Status	Technician	Customer	Asset Name	Tool	Created	Updated	Room	Created On	Updated On	UDF1	UDF2	UDF3	UDF4	UDF5
13	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	4/19/2013 04:36:41 PM	4/20/2013 04:19:31 PM	Room 1	Rock	Rock	adsfadsfa	WO2	GXPConsignmentJob 3		
10017	6008	Open					4/23/2013 07:58:16 PM	4/23/2013 07:58:16 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3		
10018	6009	Open					4/23/2013 07:58:27 PM	4/23/2013 07:58:37 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3		
10019	6010	Open					4/23/2013 07:58:45 PM	4/23/2013 07:58:52 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3		
10021	6012	Open		Custome123			4/23/2013 07:59:17 PM	4/23/2013 07:59:17 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3		
10022	6013	Open			Panasonic		4/23/2013 07:59:30 PM	4/25/2013 01:57:56 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3		
10023	6015	Open					4/23/2013 08:00:45 PM	4/23/2013 08:00:54 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3		
10024	6016	Open					4/23/2013 08:00:59 PM	4/24/2013 04:24:34 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3		
10025	6012AAA556	Open	final test for tab	Order Cust#1	First Asset 2332	new check in check out	4/24/2013 11:14:32 AM	4/24/2013 01:29:19 PM	Room 1	Indi	Rock	3333	WO2	GXPConsignmentJob 3		
10026	6014	Open	Computer Operator	Order Cust#1			4/24/2013 11:46:48 AM	4/24/2013 01:40:10 PM	Room 1	Indi	Indi		WO1	GXPConsignmentJob 3		

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Figure 2

b. Add new Work Order:

To add new Work order, click on the New tab on left hand side of the panel or right click and select 'New' from the list.

- Enter the particulars and hit "Save" button, then click on "New Item" button and a pop up appears on screen, displaying Add Items to Work order grid on screen, to add new items to the order.

Workorders

New

Name* 6029 Status Open Customer Jason

Asset Lenovo Monitor Technician Amit3

Tool New Tool Testing UDF1

Odometer/Operation hours UDF2

UDF3

Save Cancel

*Indicates required field(s).

☒ Check before the textbox or dropdowns if you want to save this value preserved when you visit this page next time.

Figure 3

Add Items to WorkOrder

Search

Show 10 Records < 1 2 3 4 5 ... 73 >

Go To Page: Go

Narrow Search By:

Supplier

Manufacturer

Category

Cost:

Stock Status:

Item Type

User (Created by)

User (Updated by)

Date Created

Date Updated

UDF 1

UDF 2

Clear

	Qty	ID	Item Number	Room	Created On	Updated On	Updated B
Add	2	44946	A Item	Room 1	5/4/2013 01:00:41 AM	5/4/2013 01:01:11 AM	Donald
Add	6	44945	ItemNumber999978	Room 1	5/3/2013 07:30:48 AM	5/3/2013 03:30:36 PM	Rock
Add	5	44944	ItemNumber3	Room 1	5/3/2013 07:29:33 AM	5/3/2013 07:29:34 AM	Donald
Add	4	44943	itemnolscase	Room 1	5/2/2013 02:48:45 PM	5/4/2013 11:15:38 AM	Rock
Add	3	44942	itemserialcase	Room 1	5/2/2013 02:46:10 PM	5/3/2013 03:30:36 PM	Rock
Add	7	44941	itemlotcase	Room 1	5/2/2013 02:44:41 PM	5/3/2013 03:30:36 PM	Rock
Add		44940	Item for Staging1_Lot2	Room 1	5/2/2013 12:28:24 PM	5/3/2013 01:06:55 PM	Rock
Add		44939	Item for Staging1_Lot1	Room 1	5/2/2013 11:45:04 AM	5/3/2013 02:52:43 PM	Rock
Add		44938	Item for Staging_Lot	Room 1	5/2/2013 11:36:32 AM	5/2/2013 11:36:37 AM	Rock
Add		44937	lot tracking Item for Stage	Room 1	5/1/2013 08:58:44 PM	5/1/2013 09:03:09 PM	Rock


Add

Close

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 denotes on hand quantity of item is less than critical quantity
 denotes on hand quantity of item is less than minimum quantity

Figure 4

- The “New Item” button opens a pop up, for user to enter required quantity of item in Quantity box in front of it and then click “Add”. The user may also enter various quantities together and then hit the “Add All” button at the bottom of the page. To close the selection, hit “Close”.
- The items to be added in the project can be filtered by:
 - Supplier: This filter contains list of all suppliers. Check/uncheck the name of supplier to be displayed on screen.
 - Manufacturer: This filter contains list of all manufacturers. Check/uncheck the name of manufacturer to be displayed on screen.
 - Category: This filter lists all the categories items are termed under. To select a particular category to be displayed on page, check the checkbox in front of it. Uncheck the check box to view all the categories on screen. User may check number of categories.
 - Cost: This dropdown allows user to filter the items on basis of their cost, i.e., items of particular cost range are only displayed for user convenience. User may check/uncheck the filter to be implemented.
 - Stock Status: This dropdown allows user to filter items to be included in list based on their present status of stock. User may check/uncheck the filter to be implemented.
 - Item Type: This filter allows filtering the type of item to be entered in the cart. User may check/uncheck Item, Quick list, Kit or Labor to be displayed on screen.
- Once the Close button is hit, only then the entries from the pop up grid are entered in the main New Items grid. The grid can also be closed by click on  icon.

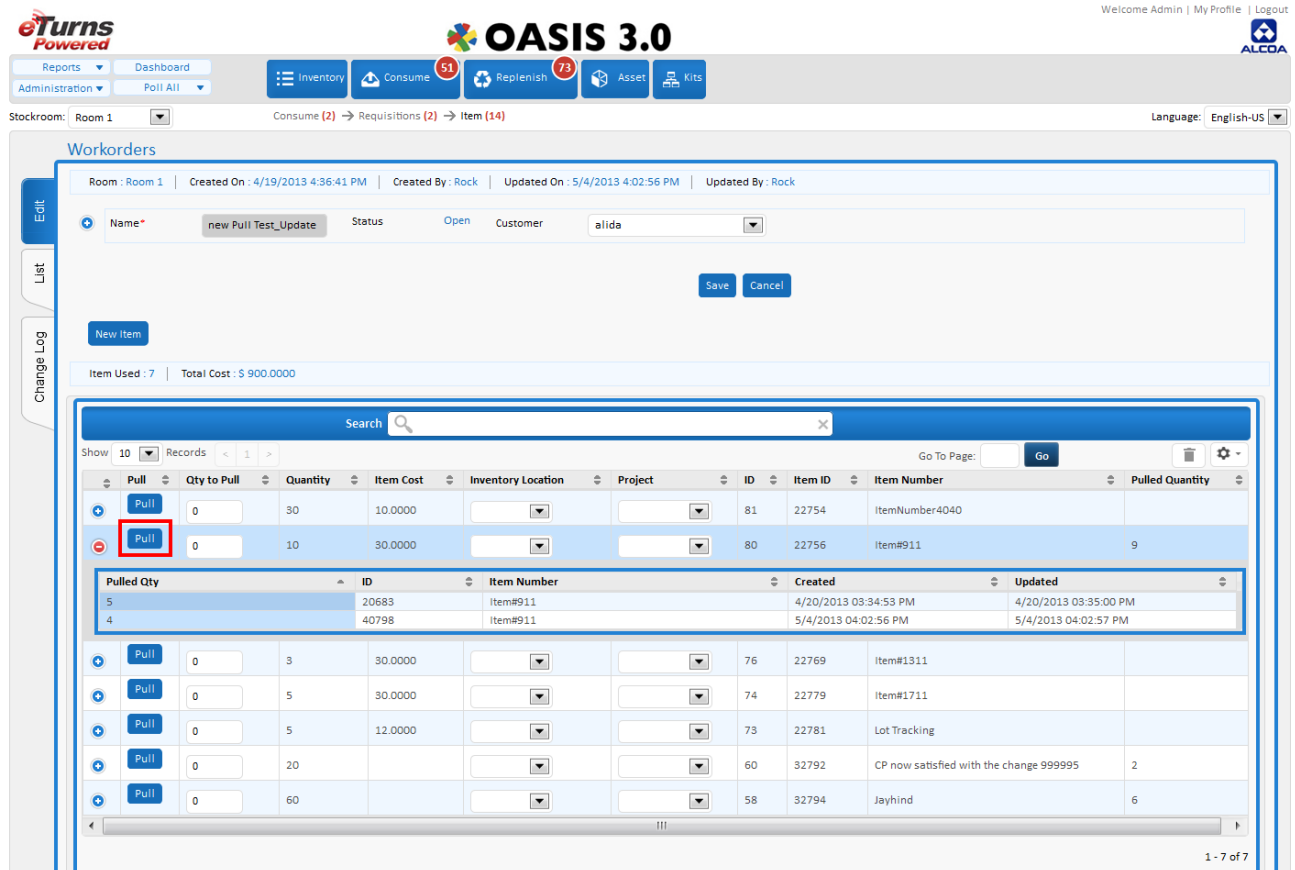
Note: Work order provides an option to preserve the values entered next time user visits the page, by checking the check box provided at end of new work order page. REFER Figure 3


c. Edit/Update Work order:

To edit an existing work order record, click on the Work order name and new screen appears on screen. The quantity limit of item may be updated; also new items can be added to project as well as deleted. To edit any item in list the user must have the required authorization.


d. Pull item from Work order:

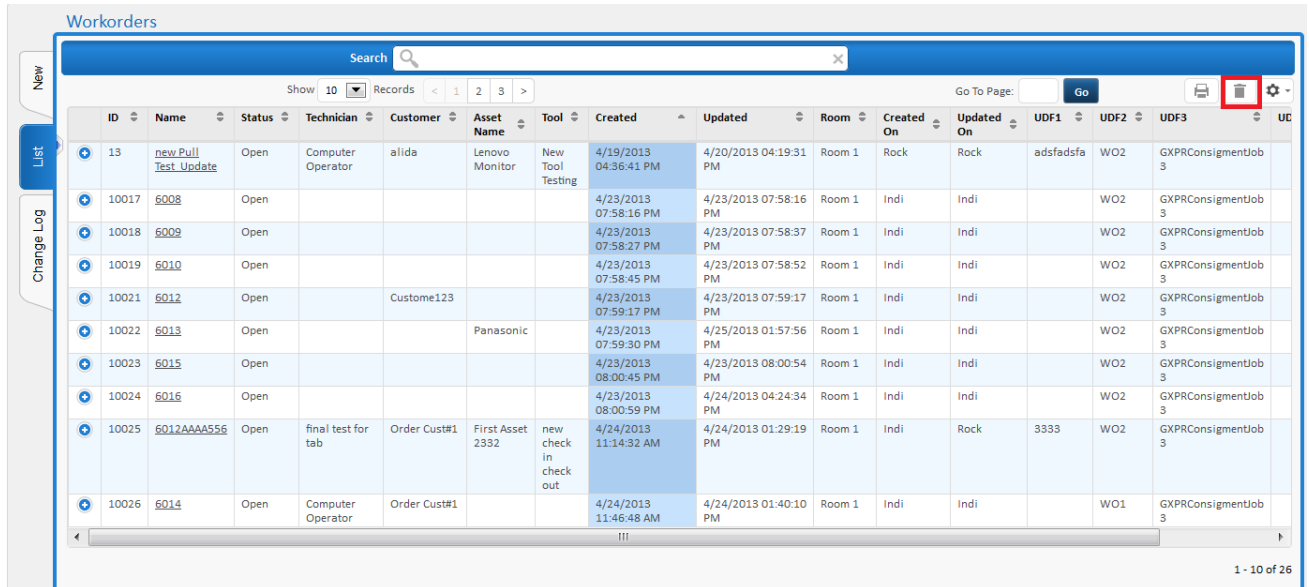
To pull an item from a work order, click on Name of the work order in List tab. The following screen appears:



- Enter the quantity to be pulled in the “Quantity to Pull” text box and other particulars. Click “Pull” button in front of the record.
- The quantity gets pulled and is reflected in the ‘Pulled Quantity’ column.
- To view the details of particular item, click on expand icon,  and the log of pull for that item is displayed in view only mode.
- Once all the items from a work order are pulled the work order closes and is removed from List tab.
- ‘Quantity to Pull’ and ‘Inventory Location’ are mandatory fields to enter to pull any item.

e. Delete a Work Order:

To delete a work order, select the record and then click on Delete icon  or press Delete key on your keyboard. The user may also delete the selected or multiple records. A pop up verifies your selection and then deletes the selected records.



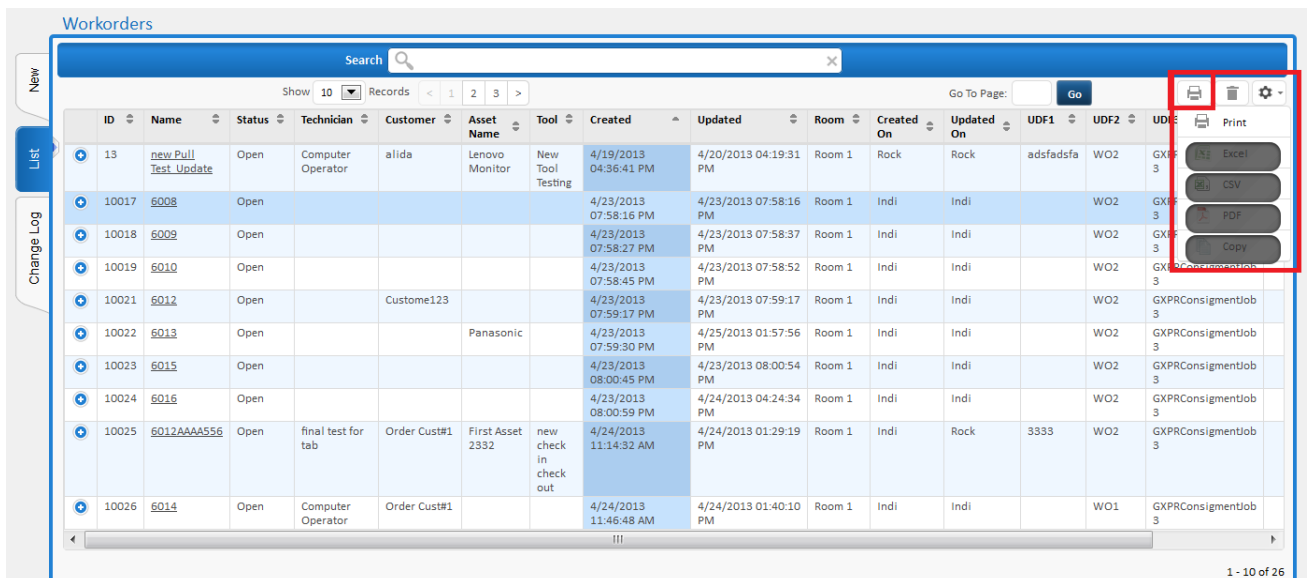
The screenshot shows the 'Workorders' table with columns: ID, Name, Status, Technician, Customer, Asset Name, Tool, Created, Updated, Room, Created On, Updated On, UDF1, UDF2, UDF3, and UC. The table contains 13 records. The Delete icon (trash can) is highlighted in the top right corner of the table header area.

Figure 5

f. Export the page:

Export functionality enables user to export the page. Click on the Export icon on top right of the screen and then user may choose to export the page through any of the following mediums:

- Print: It prints the selected page.
- Excel: It converts the page to excel sheet.
- CSV: It converts the page to CSV sheet.
- PDF: It converts the page to PDF document.
- Copy: It copies the page to Clipboard.

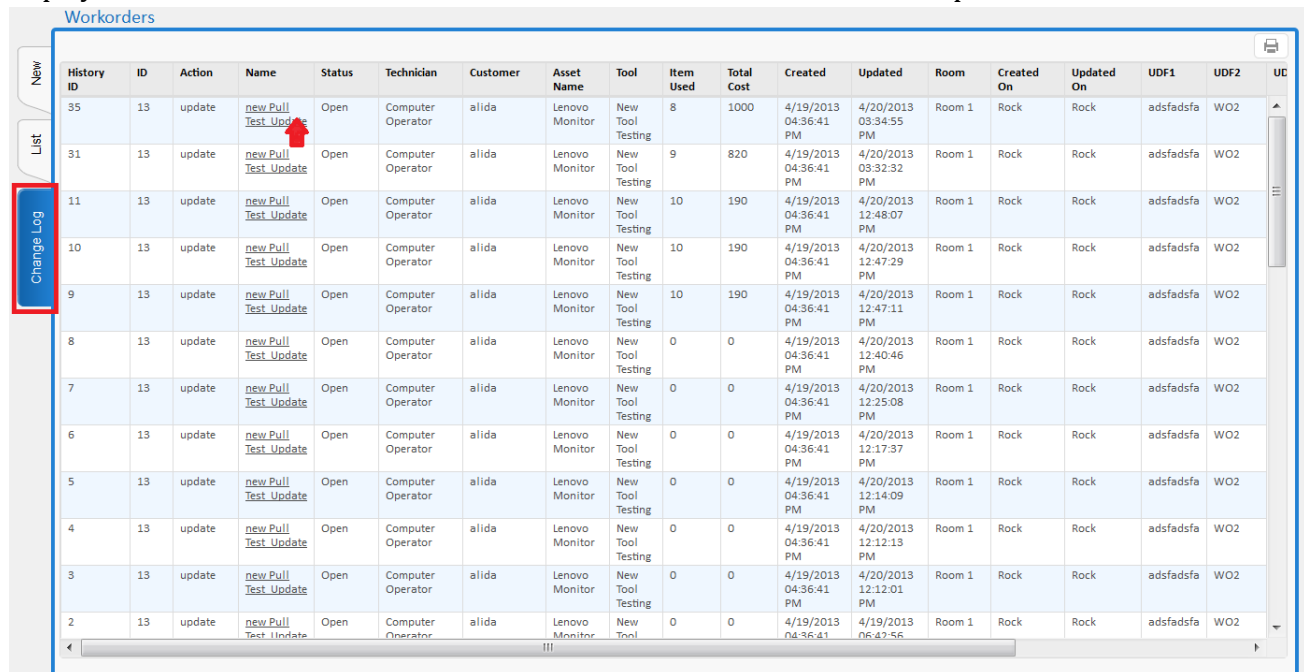


The screenshot shows the 'Workorders' table with columns: ID, Name, Status, Technician, Customer, Asset Name, Tool, Created, Updated, Room, Created On, Updated On, UDF1, UDF2, UDF3, and UC. The table contains 13 records. The Export icon (document with arrows) is highlighted in the top right corner of the table header area, and a dropdown menu is visible with options: Print, Excel, CSV, PDF, and Copy.

Figure 6

g. View change log:

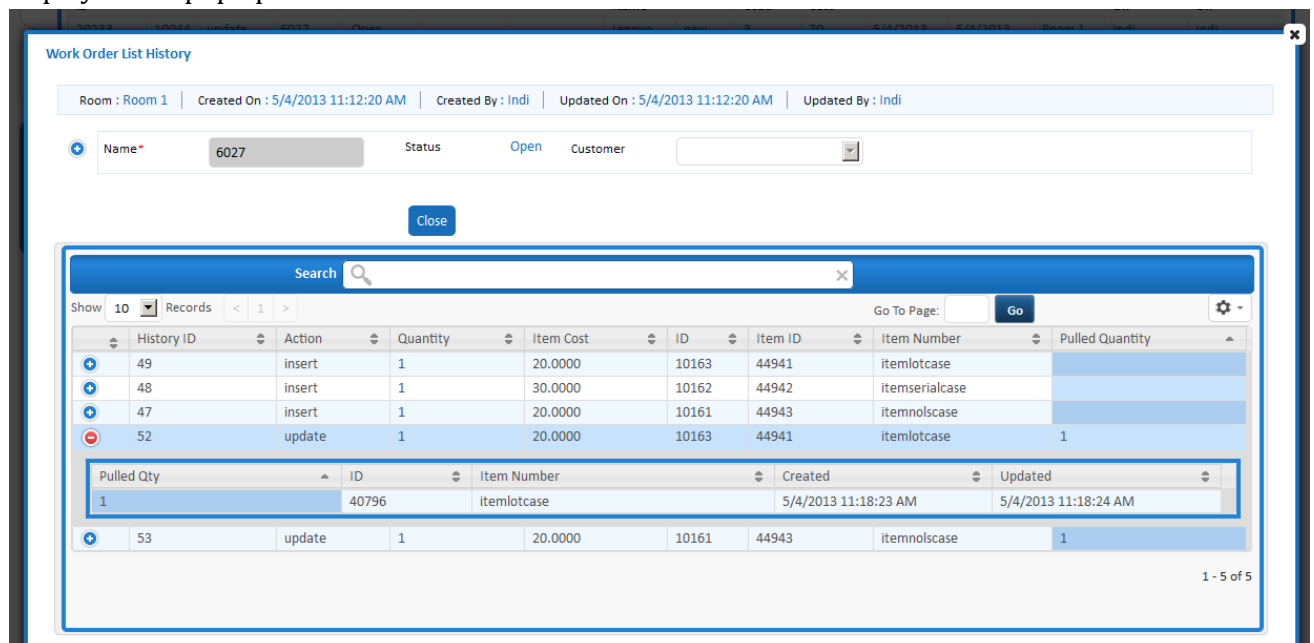
To view the updated history of a work order, select the work order and click on Change log tab. It displays when the work order was created and the number of times it was updated.



History ID	ID	Action	Name	Status	Technician	Customer	Asset Name	Tool	Item Used	Total Cost	Created	Updated	Room	Created On	Updated On	UDF1	UDF2	UC
35	13	update	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	8	1000	4/19/2013 04:36:41 PM	4/20/2013 03:34:55 PM	Room 1	Rock	Rock	adsfadsfa	WO2	
31	13	update	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	9	820	4/19/2013 04:36:41 PM	4/20/2013 03:32:32 PM	Room 1	Rock	Rock	adsfadsfa	WO2	
11	13	update	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	10	190	4/19/2013 04:36:41 PM	4/20/2013 12:48:07 PM	Room 1	Rock	Rock	adsfadsfa	WO2	
10	13	update	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	10	190	4/19/2013 04:36:41 PM	4/20/2013 12:47:29 PM	Room 1	Rock	Rock	adsfadsfa	WO2	
9	13	update	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	10	190	4/19/2013 04:36:41 PM	4/20/2013 12:47:11 PM	Room 1	Rock	Rock	adsfadsfa	WO2	
8	13	update	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	0	0	4/19/2013 04:36:41 PM	4/20/2013 12:40:46 PM	Room 1	Rock	Rock	adsfadsfa	WO2	
7	13	update	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	0	0	4/19/2013 04:36:41 PM	4/20/2013 12:25:08 PM	Room 1	Rock	Rock	adsfadsfa	WO2	
6	13	update	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	0	0	4/19/2013 04:36:41 PM	4/20/2013 12:17:37 PM	Room 1	Rock	Rock	adsfadsfa	WO2	
5	13	update	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	0	0	4/19/2013 04:36:41 PM	4/20/2013 12:14:09 PM	Room 1	Rock	Rock	adsfadsfa	WO2	
4	13	update	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	0	0	4/19/2013 04:36:41 PM	4/20/2013 12:12:13 PM	Room 1	Rock	Rock	adsfadsfa	WO2	
3	13	update	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	0	0	4/19/2013 04:36:41 PM	4/20/2013 12:12:01 PM	Room 1	Rock	Rock	adsfadsfa	WO2	
2	13	update	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	0	0	4/19/2013 04:36:41 PM	4/19/2013 06:42:56 PM	Room 1	Rock	Rock	adsfadsfa	WO2	

Figure 7

To view the log for individual items of the work order, click on item name and items change log is displayed in a pop up.



History ID	Action	Quantity	Item Cost	ID	Item ID	Item Number	Pulled Quantity
49	insert	1	20.0000	10163	44941	itemlotcase	
48	insert	1	30.0000	10162	44942	itemserialcase	
47	insert	1	20.0000	10161	44943	itemnolcase	
52	update	1	20.0000	10163	44941	itemlotcase	1
53	update	1	20.0000	10161	44943	itemnolcase	1

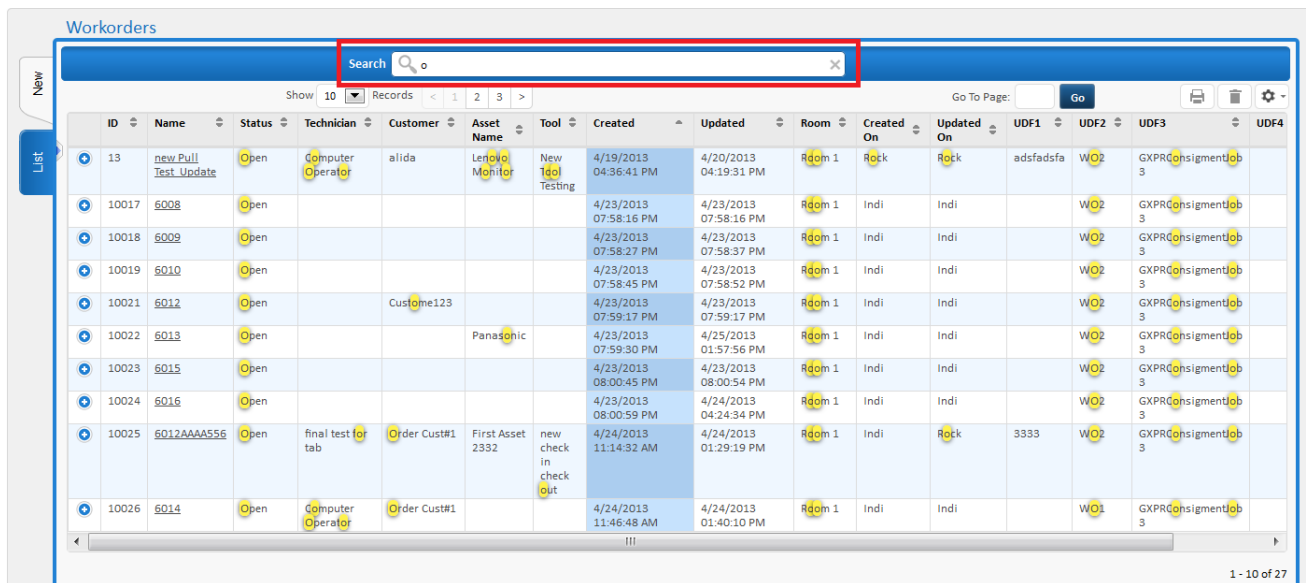
Figure 8

Note: The Change log is displayed in View only mode.

h. Search Work order for keyword:

There are two types of search available to look for any keyword or filter the content of the module:

- Main Search:** To search the document for any particular keyword, the Main search is used. Enter the keyword in the search box on top of screen and the keyword gets highlighted on the screen.

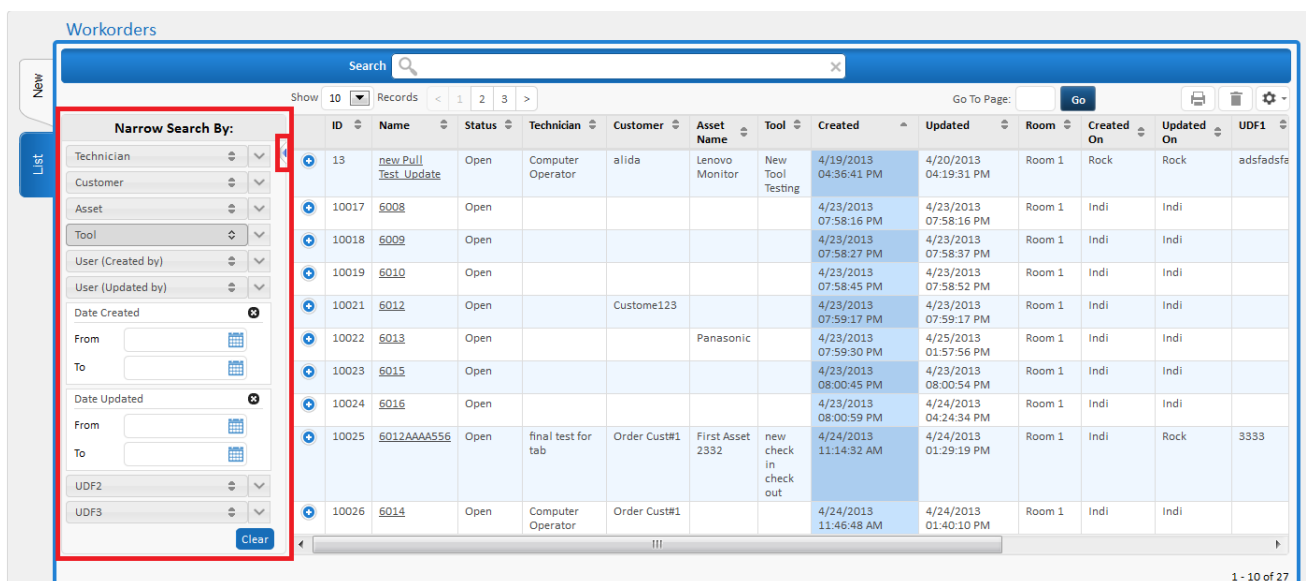


ID	Name	Status	Technician	Customer	Asset Name	Tool	Created	Updated	Room	Created On	Updated On	UDF1	UDF2	UDF3	UDF4
13	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	4/19/2013 04:36:41 PM	4/20/2013 04:19:31 PM	Room 1	Rock	Rock	adsfadsfa	WO2	GXPConsignmentJob 3	
10017	6008	Open					4/23/2013 07:58:16 PM	4/23/2013 07:58:16 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3	
10018	6009	Open					4/23/2013 07:58:27 PM	4/23/2013 07:58:37 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3	
10019	6010	Open					4/23/2013 07:58:45 PM	4/23/2013 07:58:52 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3	
10021	6012	Open		Custom123			4/23/2013 07:59:17 PM	4/23/2013 07:59:17 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3	
10022	6013	Open			Panasonic		4/23/2013 07:59:30 PM	4/25/2013 01:57:56 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3	
10023	6015	Open					4/23/2013 08:00:45 PM	4/23/2013 08:00:54 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3	
10024	6016	Open					4/23/2013 08:00:59 PM	4/24/2013 04:24:34 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3	
10025	6012AAAA556	Open	final test for tab	Order Cust#1	First Asset 2332	new check in check out	4/24/2013 11:14:32 AM	4/24/2013 01:29:19 PM	Room 1	Indi	Rock	3333	WO2	GXPConsignmentJob 3	
10026	6014	Open	Computer Operator	Order Cust#1			4/24/2013 11:46:48 AM	4/24/2013 01:40:10 PM	Room 1	Indi	Indi		WO1	GXPConsignmentJob 3	

Figure 9

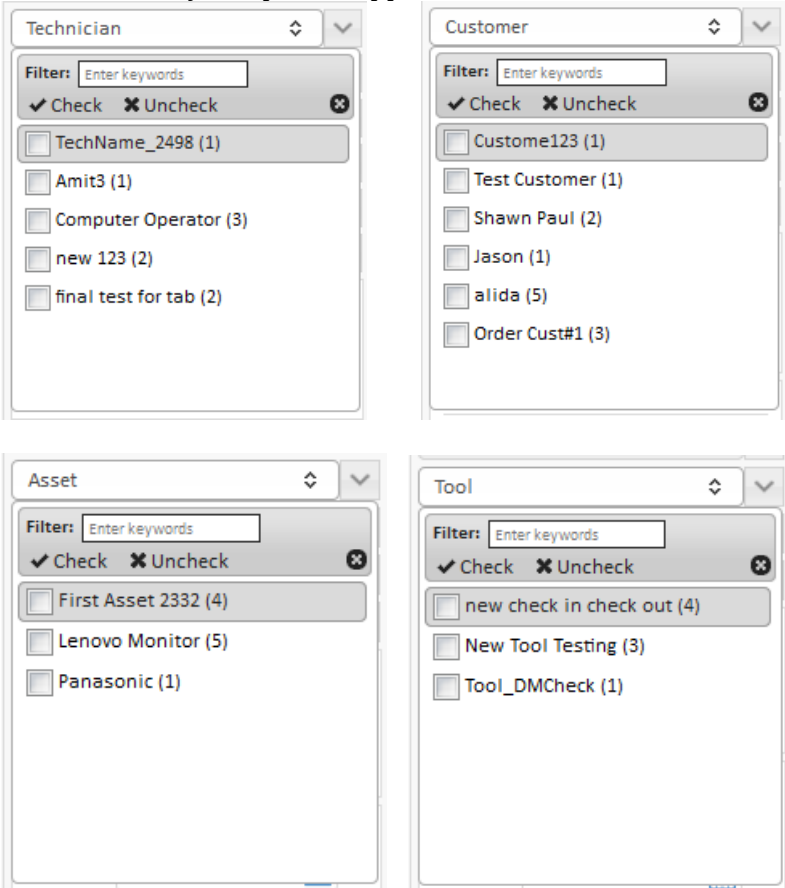
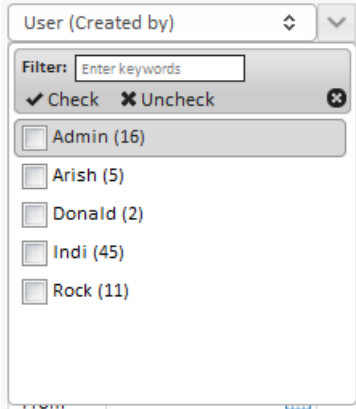
- Narrow Search by:** As the name suggests this function is used to filter or narrow down the scope of search for user convenience. It is an alternate search to the Search functionality and much detailed one.

- To open Narrow search, click on the small Triangular icon on the top left corner of the screen.
- The following screen appears:



ID	Name	Status	Technician	Customer	Asset Name	Tool	Created	Updated	Room	Created On	Updated On	UDF1	UDF2	UDF3	UDF4
13	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	4/19/2013 04:36:41 PM	4/20/2013 04:19:31 PM	Room 1	Rock	Rock	adsfadsfa	WO2	GXPConsignmentJob 3	
10017	6008	Open					4/23/2013 07:58:16 PM	4/23/2013 07:58:16 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3	
10018	6009	Open					4/23/2013 07:58:27 PM	4/23/2013 07:58:37 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3	
10019	6010	Open					4/23/2013 07:58:45 PM	4/23/2013 07:58:52 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3	
10021	6012	Open		Custom123			4/23/2013 07:59:17 PM	4/23/2013 07:59:17 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3	
10022	6013	Open			Panasonic		4/23/2013 07:59:30 PM	4/25/2013 01:57:56 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3	
10023	6015	Open					4/23/2013 08:00:45 PM	4/23/2013 08:00:54 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3	
10024	6016	Open					4/23/2013 08:00:59 PM	4/24/2013 04:24:34 PM	Room 1	Indi	Indi		WO2	GXPConsignmentJob 3	
10025	6012AAAA556	Open	final test for tab	Order Cust#1	First Asset 2332	new check in check out	4/24/2013 11:14:32 AM	4/24/2013 01:29:19 PM	Room 1	Indi	Rock	3333	WO2	GXPConsignmentJob 3	
10026	6014	Open	Computer Operator	Order Cust#1			4/24/2013 11:46:48 AM	4/24/2013 01:40:10 PM	Room 1	Indi	Indi		WO1	GXPConsignmentJob 3	

Figure 10

Field	Description
Technician/ Tool/ Customer/ Asset	<p>It is used to filter the module in accordance to the Technician field. Click on up-down arrow key. Dropdown appears:</p>  <p>User can select or unselect all of the items of the list using Check or Uncheck button. The module reflects the filter selections made.</p>
User Created by	<p>It is used to filter the module for the 'Created by' field. Click on up-down arrow key. Dropdown appears:</p>  <p>User can select or unselect all of the items of the list using Check or Uncheck button. The module reflects the filter selections made.</p>
User Updated by	<p>It is used to filter the module for the 'Updated by' field. Click on up-down arrow key. Either checks the pre-defined search filter or enter a new keyword in the Filter box and then click on Check. The module reflects the filter selections made.</p> <p>Dropdown appears:</p>

Date Created and Date Updated

Note: To cancel the selections made at any point of time, click

They are used to filter the 'Created On' and 'Updated On' fields respectively. User may enter the date manually or select from the calendar pop-up. Enter 'From-To' time period to be filtered. The module reflects the search results for the selected time period.

Note: To clear the entire selection, click

Note: At point of time only one of the either searches will work.

i. View records and Go to specific page:

The user is enabled to view particular records on the page and go to any page number directly. These functionalities can be accessed simply selecting number of records from the drop down and entering the page number to be displayed and click "Go".

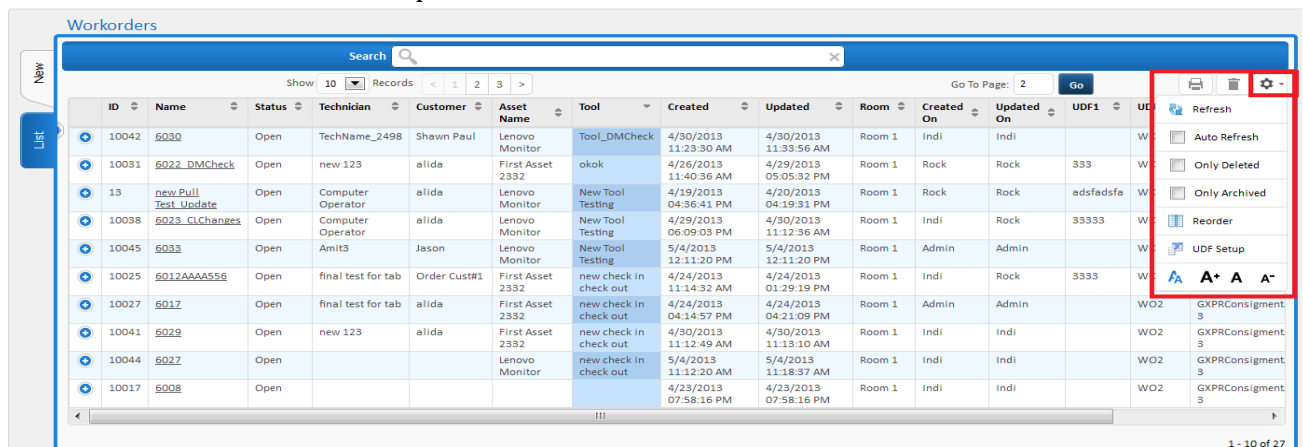
ID	Name	Status	Customer	Asset Name	Tool	Created	Updated	Room	Created On	Updated On	UDF1	UDF2	UDF3
10042	6030	Open	new 123	alida	Lenovo Monitor	4/30/2013 11:23:30 AM	4/30/2013 11:33:56 AM	Room 1	Indi	Indi		WO2	GXPConsignment 3
10031	6022_DMCheck	Open	new 123	alida	First Asset 2332	4/26/2013 11:40:36 AM	4/29/2013 05:05:32 PM	Room 1	Rock	Rock	333	WO2	GXPConsignment 2
13	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	4/19/2013 04:36:41 PM	4/20/2013 04:19:31 PM	Room 1	Rock	Rock	adsfadsfa	WO2	GXPConsignment 3
10038	6023_CLChanges	Open	Computer Operator	alida	Lenovo Monitor	4/29/2013 06:09:03 PM	4/30/2013 11:12:36 AM	Room 1	Indi	Rock	33333	WO2	GXPConsignment 3
10045	6033	Open	Amit3	Jason	Lenovo Monitor	5/4/2013 12:11:20 PM	5/4/2013 12:11:20 PM	Room 1	Admin	Admin		WO2	GXPConsignment 3
10025	6012AAAA556	Open	final test for tab	Order Cust#1	First Asset 2332	4/24/2013 11:14:32 AM	4/24/2013 01:29:19 PM	Room 1	Indi	Rock	3333	WO2	GXPConsignment 3
10027	6017	Open	final test for tab	alida	First Asset 2332	4/24/2013 04:14:57 PM	4/24/2013 04:21:09 PM	Room 1	Admin	Admin		WO2	GXPConsignment 3
10041	6029	Open	new 123	alida	First Asset 2332	4/30/2013 11:12:49 AM	4/30/2013 11:13:10 AM	Room 1	Indi	Indi		WO2	GXPConsignment 3
10044	6027	Open			Lenovo Monitor	5/4/2013 11:12:20 AM	5/4/2013 11:18:37 AM	Room 1	Indi	Indi		WO2	GXPConsignment 3
10017	6008	Open				4/23/2013 07:58:16 PM	4/23/2013 07:58:16 PM	Room 1	Indi	Indi		WO2	GXPConsignment 3

Figure 11

j. Implement various settings:

The user may choose from the below functionalities to be implemented on the module:

- Refresh:** This option refreshes the module and displays the latest changes implemented.
- Auto Refresh:** This option automatically refreshes the screen in specified time.
- Only Deleted:** This option reflects only the deleted fields of the module on screen. To select it, check the checkbox in front of the option.
- Only Archived:** This option reflects only the archived fields of the module on screen. To select it, check the checkbox in front of the option.
- Reorder:** This option enables user to reorder the columns of the module.
 - User can also select which field to appear on screen and which remains to be hidden.
 - Check or uncheck the checkbox in front of the field to display or hide the fields respectively.
 - User may also drag and drop fields to be arranged in order of choice.
 - After the selection is completed, click "Reorder".



The screenshot shows the 'Workorders' application interface. It features a search bar at the top, a table of work orders, and a settings menu on the right. The table has columns for ID, Name, Status, Technician, Customer, Asset Name, Tool, Created, Updated, Room, Created On, Updated On, UDF1, and UDF2. The settings menu on the right includes options for Refresh, Auto Refresh, Only Deleted, Only Archived, Reorder, and UDF Setup. A red box highlights the settings menu.

ID	Name	Status	Technician	Customer	Asset Name	Tool	Created	Updated	Room	Created On	Updated On	UDF1	UDF2
10042	6030	Open	TechName_2498	Shawn Paul	Lenovo Monitor	Tool_DMCheck	4/30/2013 11:23:30 AM	4/30/2013 11:33:56 AM	Room 1	Indi	Indi		
10031	6022_DMCheck	Open	new 123	alida	First Asset 2332	okok	4/26/2013 11:40:36 AM	4/29/2013 05:05:32 PM	Room 1	Rock	Rock	333	
13	new Pull Test Update	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	4/19/2013 04:36:41 PM	4/20/2013 04:19:31 PM	Room 1	Rock	Rock	adsfadsfa	
10038	6023_ClChanges	Open	Computer Operator	alida	Lenovo Monitor	New Tool Testing	4/29/2013 06:09:03 PM	4/30/2013 11:12:36 AM	Room 1	Indi	Rock	33333	
10045	6033	Open	Amit3	Jason	Lenovo Monitor	New Tool Testing	5/4/2013 12:11:20 PM	5/4/2013 12:11:20 PM	Room 1	Admin	Admin		
10025	6012AAAA556	Open	final test for tab	Order Cust#1	First Asset 2332	new check in check out	4/24/2013 11:14:32 AM	4/24/2013 01:29:19 PM	Room 1	Indi	Rock	3333	
10027	6017	Open	final test for tab	alida	First Asset 2332	new check in check out	4/24/2013 04:14:57 PM	4/24/2013 04:21:09 PM	Room 1	Admin	Admin		WO2 GXPRConsigment 3
10041	6029	Open	new 123	alida	First Asset 2332	new check in check out	4/30/2013 11:12:49 AM	4/30/2013 11:13:10 AM	Room 1	Indi	Indi		WO2 GXPRConsigment 3
10044	6027	Open			Lenovo Monitor	new check in check out	5/4/2013 11:12:20 AM	5/4/2013 11:18:37 AM	Room 1	Indi	Indi		WO2 GXPRConsigment 3
10017	6008	Open					4/23/2013 07:58:16 PM	4/23/2013 07:58:16 PM	Room 1	Indi	Indi		WO2 GXPRConsigment 3

Figure 12

k. Miscellaneous settings:

Grid in History tab may have few of following functionality depends on requirements:

- Resizing of columns
- Re-ordering of columns using drag & drop of column header
- Single column and multi column sorting (using shift key)
- In-line editing

Multi selection of rows by clicking each row