

- Asset setup

Enterprise Rock testing Company 0504 Company Stock Room 0504 Room Language English (United States)

Assets

Search

ClickToEdit Show 10 Records < 1 > Go To Page: Go

Narrow Search By:

- ToolsCategory
- User (Created by)
- User (Updated by)
- Date Created
- From

Asset Name	Description	Make	Model	Serial	Asset Category	Purchase Date	Purchase Price	Depreciated Value
Motor 1	500 W motor	GE	500HP 712	76543	Motor	9/30/2015 5:00:00 PM	3500	2500

1 - 1 of 1

- This example, # of Past Maintenances to consider = 3
- “Click to Edit” displays Tabs on left of grid ➔

Assets

Search

ClickToEdit Show 10 Records < 1 > Go To Page: Go

Asset Name	Description	Make	Model	Serial	Asset Category	Purchase Date	Purchase Price	Depreciated Value	Suggested Maintenance Date	Room
Motor 1	500 W motor	GE	500HP 712	76543	Motor	9/30/2015 5:00:00 PM	3500	2500		0504 Roc

1 - 1 of 1

Assets

New

ClickToEdit

Asset Name	Description
Motor 1	500 W m

Change Log

Add Scheduler

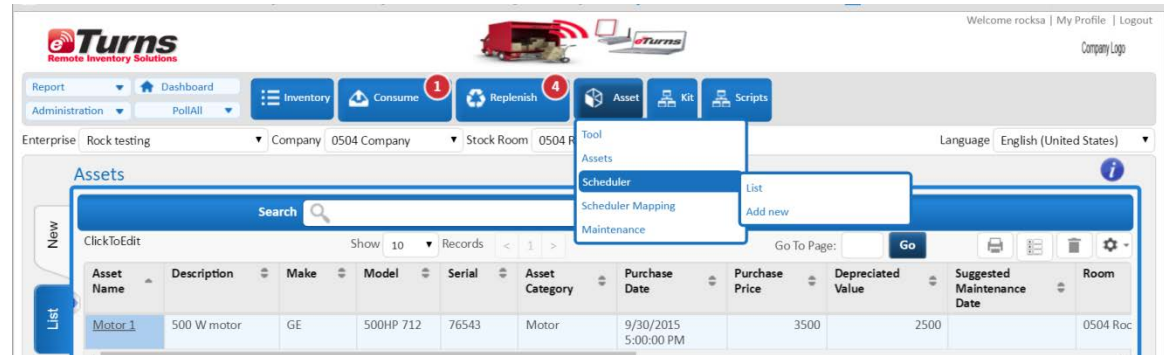
Scheduler List

Update Miles/Hours

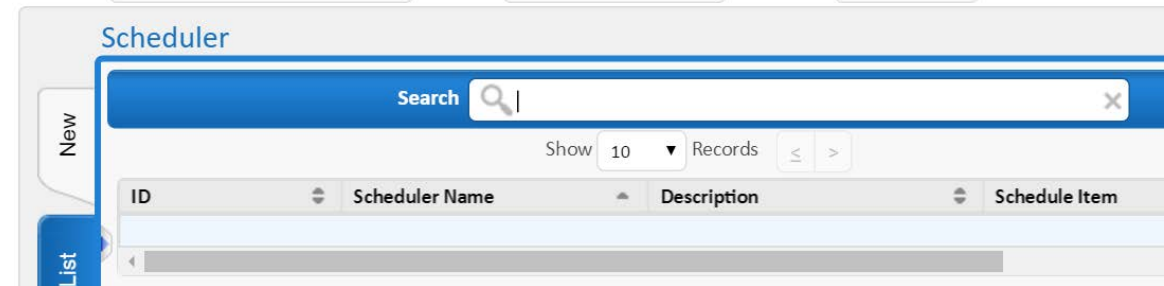
Maintenance

Asset Maintenance: Setup Schedules (1 of 3)

- Setup Schedule

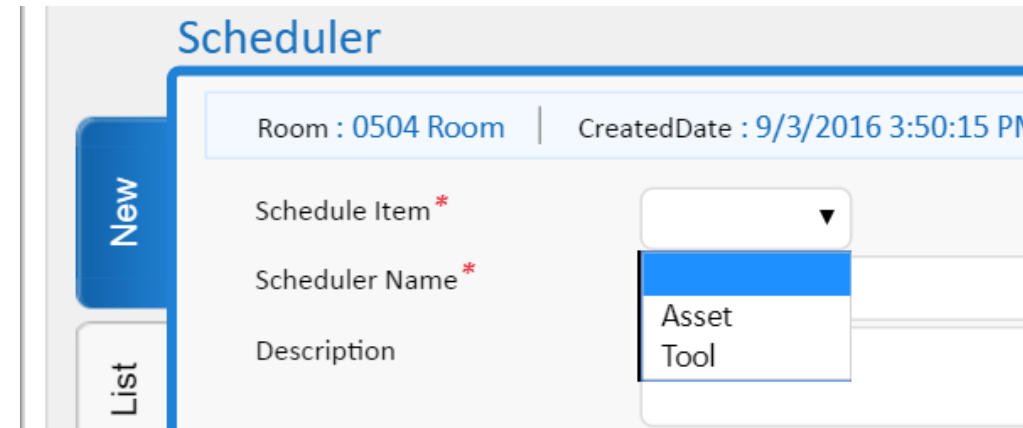


- New Schedule



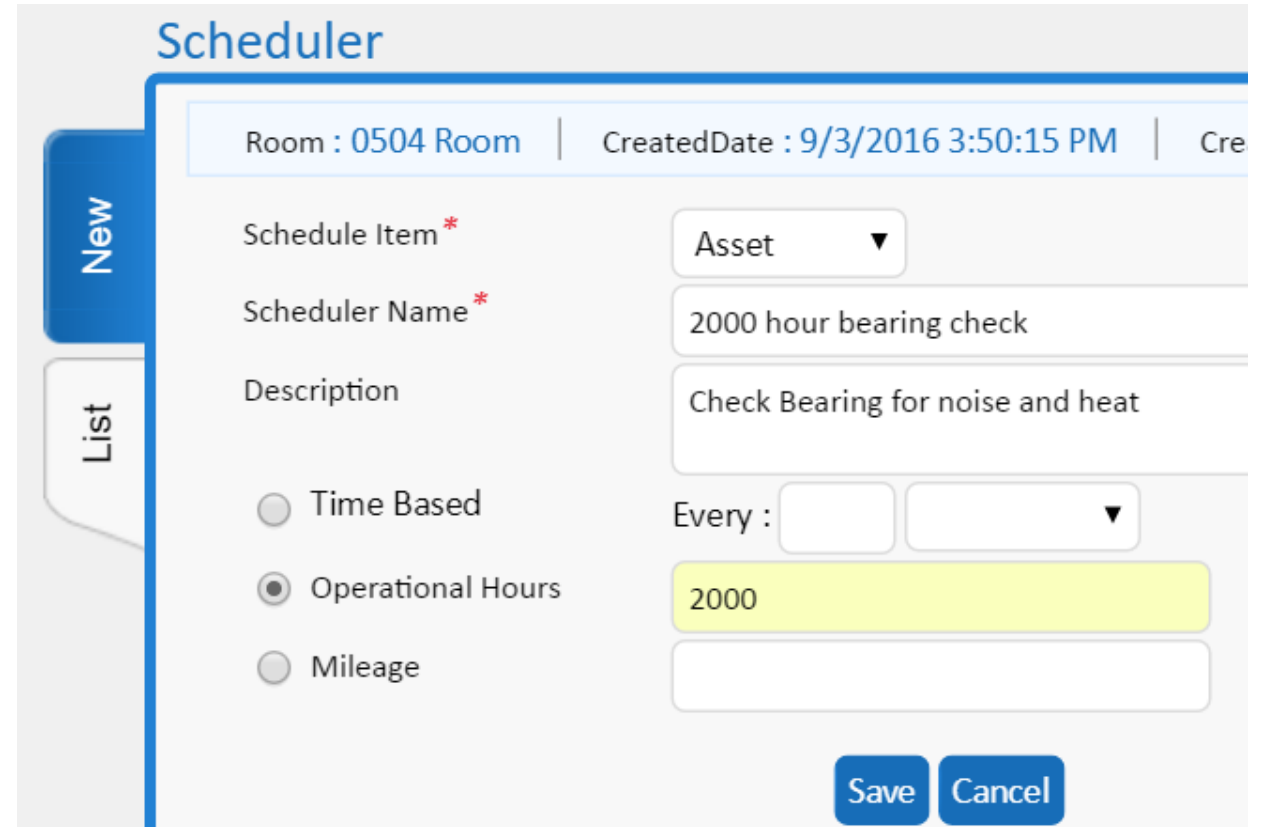
- Schedule Item

- Asset ←
- Tool



Schedule Setup (2 of 3)

- Schedule Setup
 - Enter Name
 - Description
 - Choose when maintenance done
 - Measurement method
 - Time based
 - Operational hours
 - Mileage
 - Measurement interval
 - Time: Days, Weeks, Months, Years
 - Operational hours: hours
 - Mileage: Odometer readings
- Click Save
 - Item grid is displayed to pick Default set of items to place on New Work Orders
 - Select items using standard technique and click Close on New Item Grid

A screenshot of a web application's 'Scheduler' form. The form has a blue header bar with the title 'Scheduler'. Below the header, there's a light blue bar with 'Room : 0504 Room' and 'CreateDate : 9/3/2016 3:50:15 PM'. The form is divided into two main sections: 'New' (highlighted in blue) and 'List'. The 'New' section contains fields for 'Schedule Item *' (a dropdown menu with 'Asset' selected), 'Scheduler Name *' (a text field with '2000 hour bearing check'), and 'Description' (a text field with 'Check Bearing for noise and heat'). Below these are three radio buttons for 'Time Based', 'Operational Hours' (which is selected), and 'Mileage'. To the right of the radio buttons is a section for 'Every :', which includes a text field with '2000' and a dropdown arrow. At the bottom right are 'Save' and 'Cancel' buttons.

- 2000 hour bearing check Schedule Setup with 3 default items to use in WO

Scheduler

Room : 0504 Room | CreatedDate : 9/3/2016 4:08:34 PM | Created By : rocksa | UpdatedDate : 9/3/2016 4:08:34 PM | Updated By : rocksa

Schedule Item*

Scheduler Name*

Description

☐ Time Based Every :

☒ Operational Hours

☐ Mileage

Search

Show 10 Records < 1 > Go To Page: Go

Item Number	Description	Quantity	ID
dsfasdgvcsdfhhs		<input type="text" value="5"/>	27
jjjjjjj		<input type="text" value="3"/>	26
400EMT		<input type="text" value="2"/>	25

1 - 3 of 3

Scheduler

Search

Show 10 Records < 1 > Go To Page: Go

Scheduler Name	Description	Schedule Item	Schedule Type	Operational Hour
2000 hour bearing check	Check Bearing for noise and heat	Asset	2	2000

Scheduler Mapping (1 of 2)

- Asset
- Scheduler Mapping
- Click New

Scheduler Mapping

Scheduler Name	Description	Schedule Item	Schedule Ty
2000 hour bearing check	Check Bearing for noise and heat	Asset	2

- Scheduler for:
 - Pick Asset

Scheduler Mapping

New

Scheduler For *

Asset *

Scheduler Name *

- Asset Name:
 - Pick Motor 1

Scheduler Mapping

New

Scheduler For *

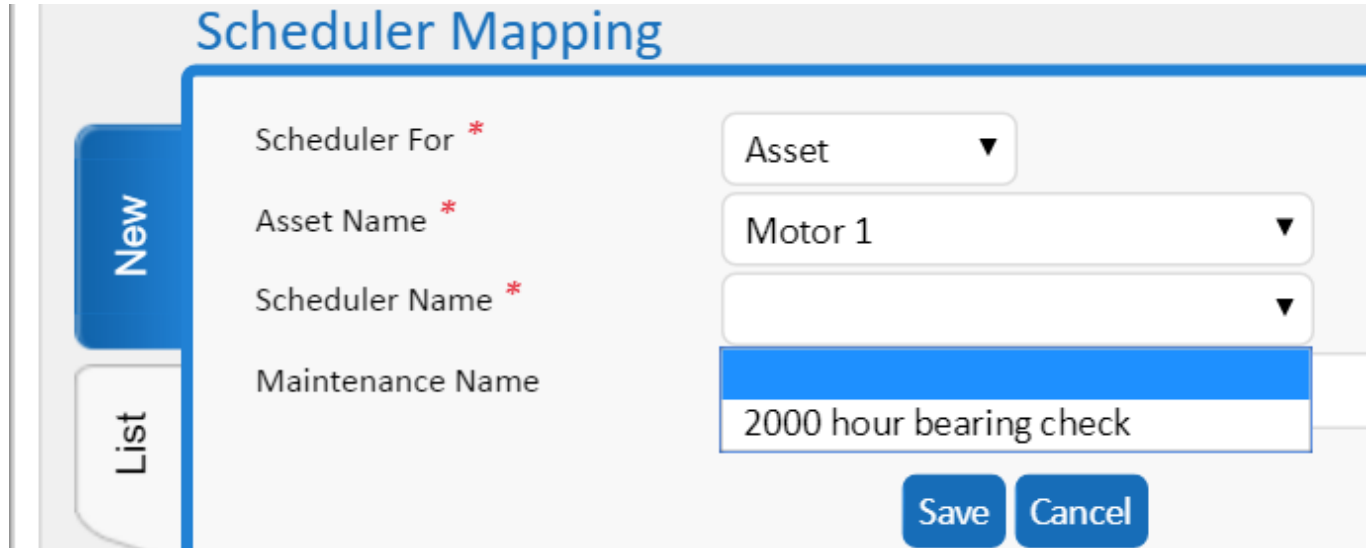
Asset *

Scheduler Name *

Maintenance Name

Scheduler Mapping (2 of 2)

- Scheduler Name
 - Pick “2000 hour...”
 - Optional Maintenance Name
- Click Save



Scheduler Mapping

New

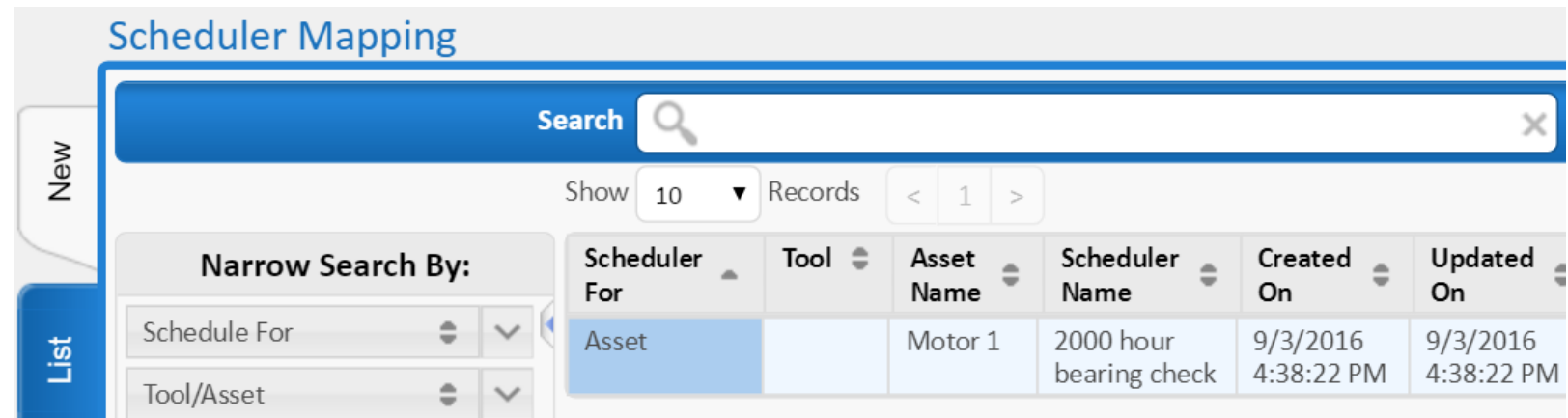
Scheduler For * Asset

Asset Name * Motor 1

Scheduler Name *

Maintenance Name 2000 hour bearing check

Save Cancel



Scheduler Mapping

New

Search

Show 10 Records < 1 >

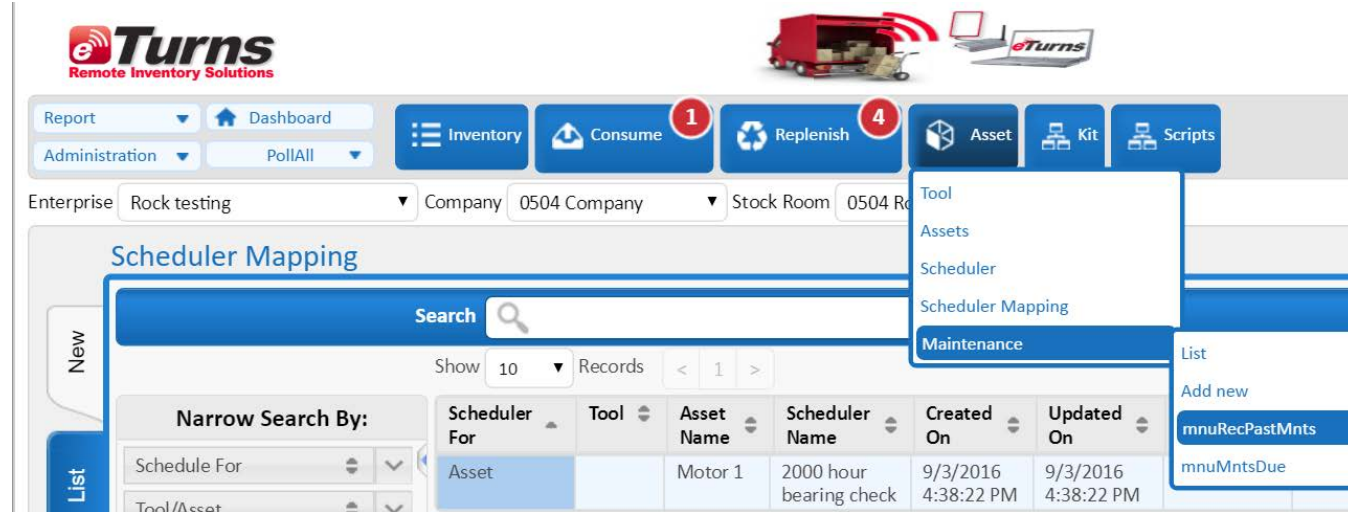
Narrow Search By:

Scheduler For	Tool	Asset Name	Scheduler Name	Created On	Updated On
Asset		Motor 1	2000 hour bearing check	9/3/2016 4:38:22 PM	9/3/2016 4:38:22 PM

List

Maintenance: Adding Past Maintenance (1 of 3)

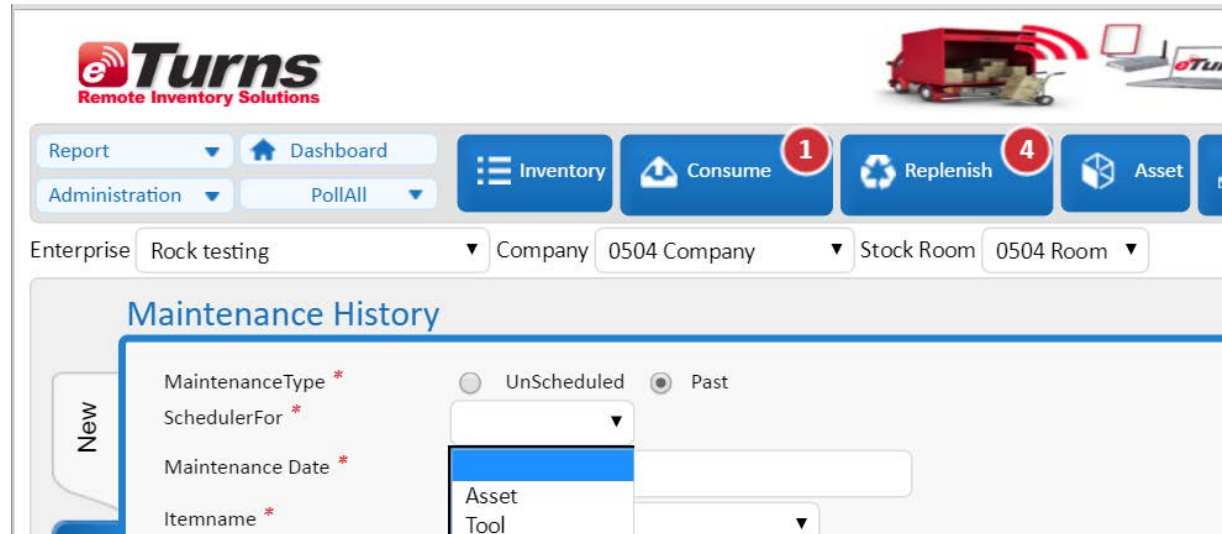
- Asset
- Maintenance
- Record Past Maint



The screenshot shows the eTurns Scheduler Mapping interface. The top navigation bar includes links for Report, Dashboard, Inventory, Consume, Replenish, Asset, Kit, and Scripts. The main content area has a search bar and a table of records. A dropdown menu is open over the 'Asset' column, showing options: Tool, Assets, Scheduler, Scheduler Mapping, and Maintenance. The table has columns for Scheduler For, Tool, Asset Name, Scheduler Name, Created On, and Updated On. The first record shows 'Asset' for 'Motor 1' with a '2000 hour bearing check' scheduler.

Scheduler For	Tool	Asset Name	Scheduler Name	Created On	Updated On
Asset		Motor 1	2000 hour bearing check	9/3/2016 4:38:22 PM	9/3/2016 4:38:22 PM

- Maintenance Type
 - Leave Past checked
- Schedule For
 - Select Asset



The screenshot shows the eTurns Maintenance History interface. The top navigation bar is the same as the previous screenshot. The main content area has a form for adding maintenance. The 'MaintenanceType' dropdown is set to 'Past'. The 'SchedulerFor' dropdown is open, showing 'Asset' and 'Tool' options. The 'Maintenance Date' field is empty. The 'Itemname' field is also empty.

MaintenanceType: ☐ UnScheduled ☒ Past

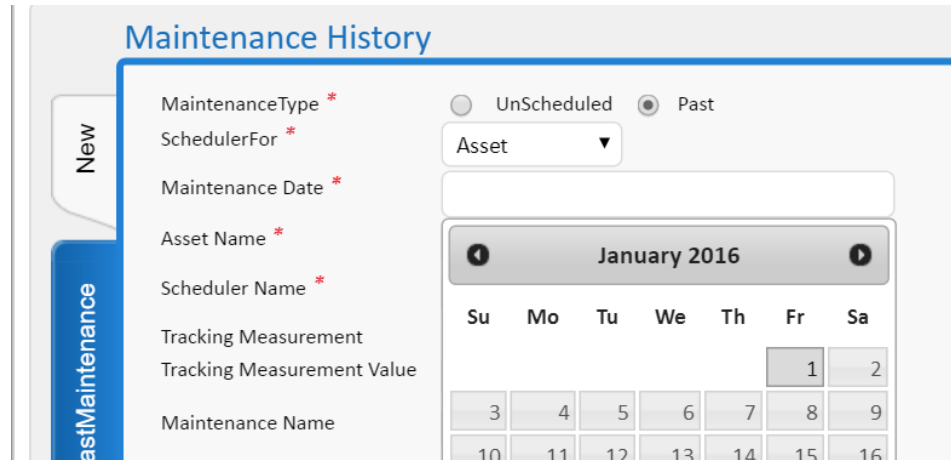
SchedulerFor:

Maintenance Date:

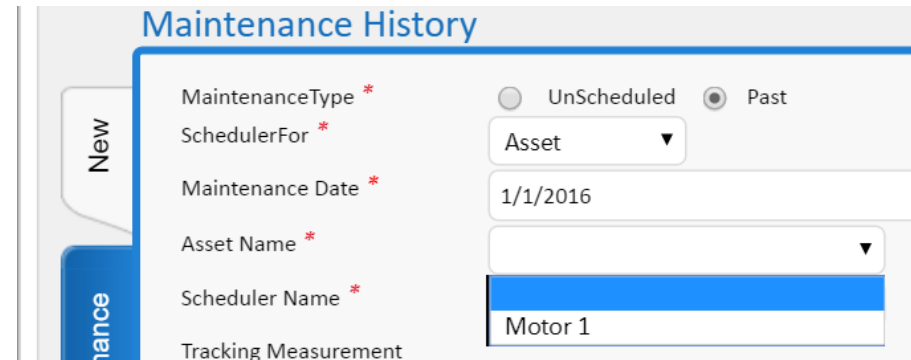
Itemname:

Maintenance: Adding Past Maintenance (2 of 3)

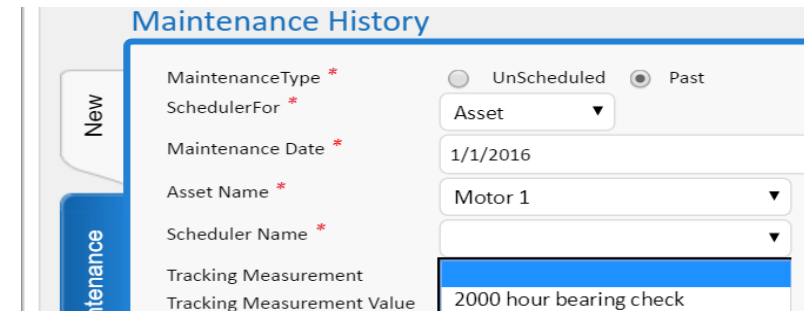
- Maintenance Date
 - Select 1st of at least 2 past dates
 - 1-1-16
- Asset Name
 - Pick Motor 1
- Scheduler Name
 - Pick 2000 hour bearing check



The screenshot shows the 'Maintenance History' form with the 'Past' radio button selected. The 'Maintenance Date' field is open, displaying a calendar for January 2016. The calendar shows the 1st of the month is a Sunday. The form includes fields for MaintenanceType, SchedulerFor (set to Asset), Asset Name, Scheduler Name, Tracking Measurement, and Tracking Measurement Value.



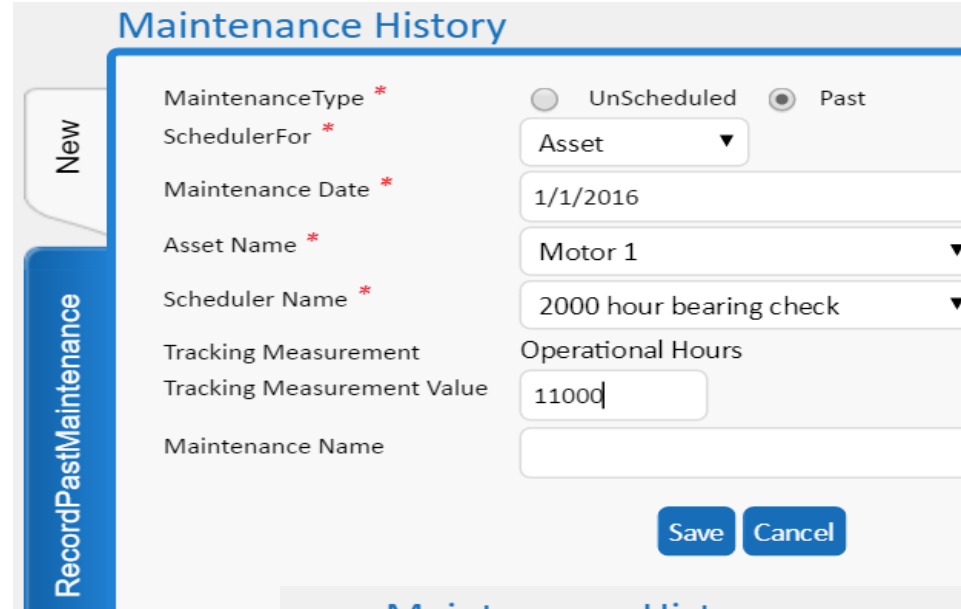
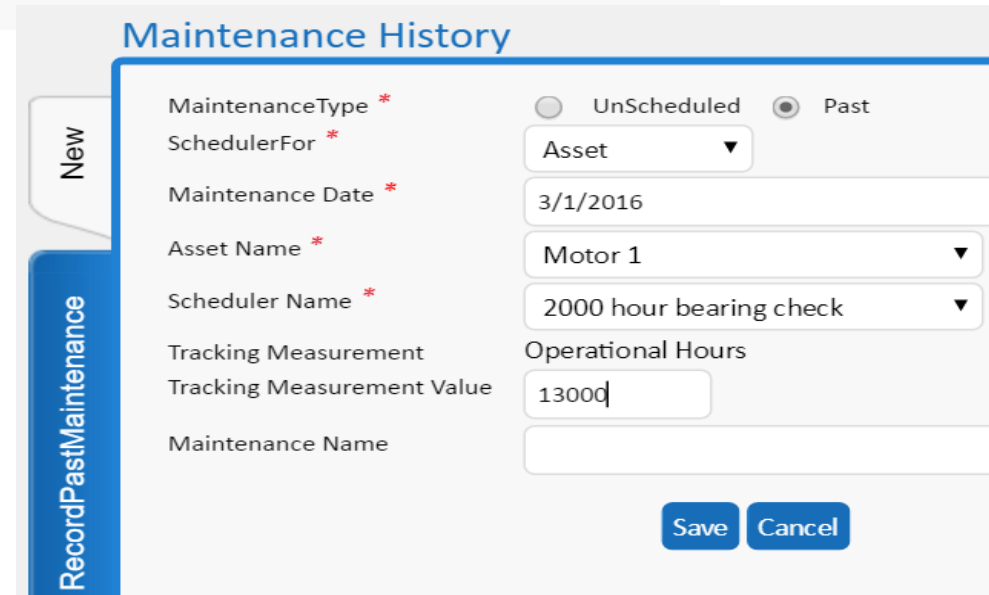
The screenshot shows the 'Maintenance History' form with the 'Past' radio button selected. The 'Maintenance Date' field is now populated with '1/1/2016'. The 'Asset Name' dropdown menu is open, showing 'Motor 1' as the selected option. The form includes fields for MaintenanceType, SchedulerFor (set to Asset), Scheduler Name, and Tracking Measurement.



The screenshot shows the 'Maintenance History' form with the 'Past' radio button selected. The 'Maintenance Date' field is populated with '1/1/2016', the 'Asset Name' dropdown is set to 'Motor 1', and the 'Scheduler Name' dropdown is open, showing '2000 hour bearing check' as the selected option. The form includes fields for MaintenanceType, SchedulerFor (set to Asset), and Tracking Measurement Value.

Maintenance: Adding Past Maintenance (3 of 3)

- Tracking Measurement
 - Selecting the Schedule Name
 - Displays Tracking Measurement
- Tracking Measurement Value
 - Enter Value on 1-1-16
 - 11000 in this case
- Measurement Name optional
- Enter 2nd Past Maintenance:
 - 3-1-16: 13000 Operational Hours
- Enter 3rd Past Maintenance:
 - 5-1-16: 15000 Operational Hours

This screenshot shows the 'Maintenance History' form with a 'New' button on the left. The form is titled 'Maintenance History' and has a 'RecordPastMaintenance' button on the left. The 'MaintenanceType' is set to 'Past' (radio button). The 'SchedulerFor' is set to 'Asset' (dropdown). The 'Maintenance Date' is '1/1/2016'. The 'Asset Name' is 'Motor 1' (dropdown). The 'Scheduler Name' is '2000 hour bearing check' (dropdown). The 'Tracking Measurement' is 'Operational Hours'. The 'Tracking Measurement Value' is '11000'. The 'Maintenance Name' field is empty. There are 'Save' and 'Cancel' buttons at the bottom right.This screenshot shows the 'Maintenance History' form with a 'New' button on the left. The form is titled 'Maintenance History' and has a 'RecordPastMaintenance' button on the left. The 'MaintenanceType' is set to 'Past' (radio button). The 'SchedulerFor' is set to 'Asset' (dropdown). The 'Maintenance Date' is '3/1/2016'. The 'Asset Name' is 'Motor 1' (dropdown). The 'Scheduler Name' is '2000 hour bearing check' (dropdown). The 'Tracking Measurement' is 'Operational Hours'. The 'Tracking Measurement Value' is '13000'. The 'Maintenance Name' field is empty. There are 'Save' and 'Cancel' buttons at the bottom right.

Next Maintenance Date in Asset Detail

- Asset
- List: Click Asset name
- Next Maintenance Date grid on right is filled with when to do the listed Schedule: 2000 hour bearing check.
- Last date: 5-1-16
- Next date: 7-2-16
- Estimated hours: 17000

Assets

Edit

List

ge Log

Room : 0504 Room | CreatedDate : 9/3/2016 3:34:08 PM | Created By : rocksa | UpdatedDate : 9/3/2016 5:11:06 PM | Updated By : rocksa

Asset Name *

Motor 1

Description

500 W motor

Make

GE

Model

500HP 712

Serial

76543

Asset Category Id

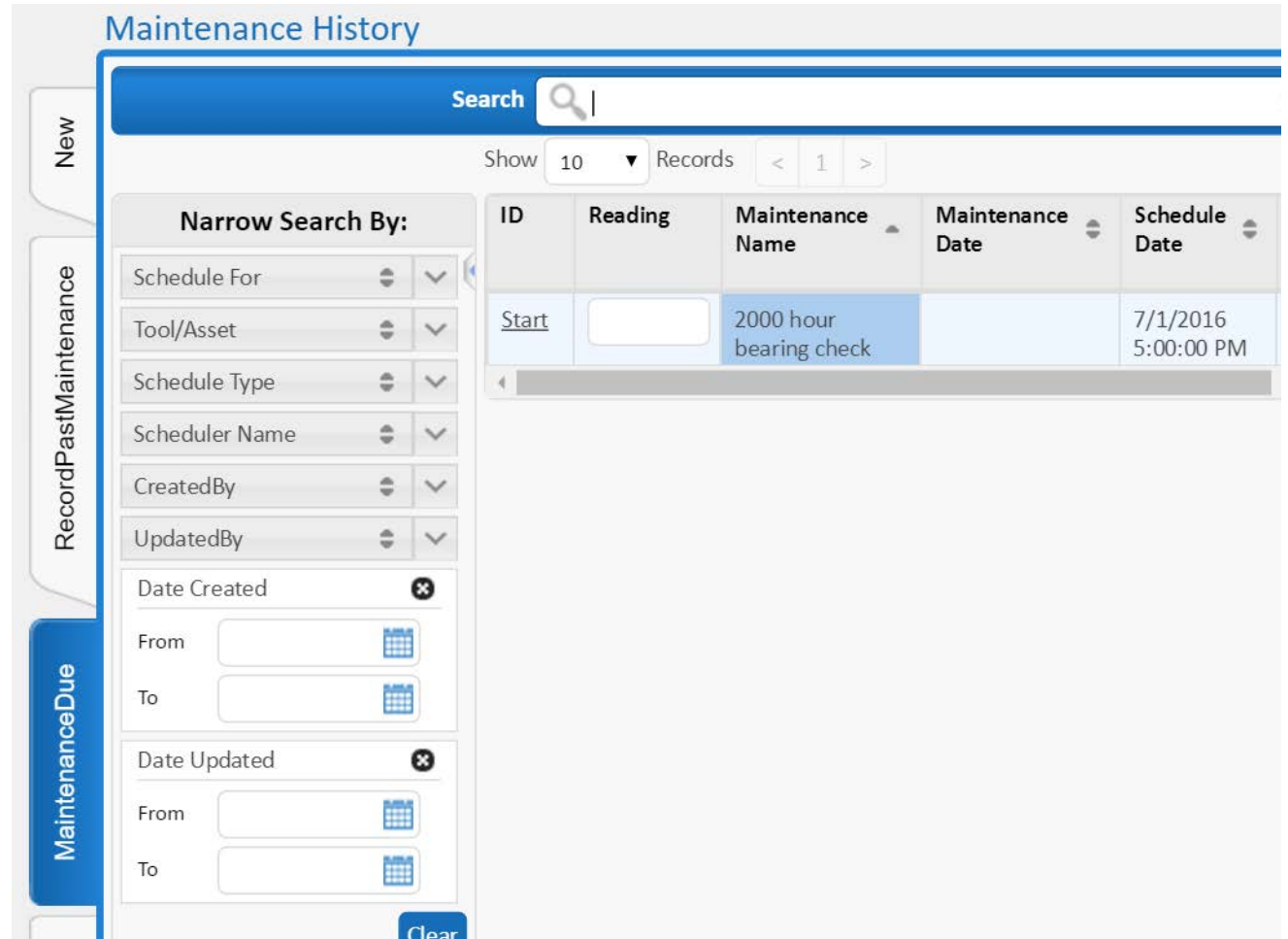
Motor ▼ (Add New)

Next Maintenance Due

Scheduler Name	Maintenance Name	Schedule Date	Tracking Measurement	Tracking Measurement Value	Last Maintenance Date	Last Measurement Value
2000 hour bearing check	2000 hour bearing check	7/2/2016	Operational Hours	17000	5/1/2016	17000

Start Maintenance Opens Work Order with Items

- Asset
- Maintenance
- Maintenance Due tab
- Reading
 - Enter the current Reading for
 - Operational Hours
- Start
 - Click to start maintenance
 - Creates WO
 - Suggests parts list from Schedule first
 - Then can add others or not

The screenshot shows a web application interface for 'Maintenance History'. On the left is a vertical sidebar with three tabs: 'New', 'RecordPastMaintenance', and 'MaintenanceDue'. The 'MaintenanceDue' tab is currently selected and highlighted in blue. The main content area has a blue header with the title 'Maintenance History' and a search bar. Below the header, there's a 'Narrow Search By:' section with several dropdown menus for filtering: 'Schedule For', 'Tool/Asset', 'Schedule Type', 'Scheduler Name', 'CreatedBy', and 'UpdatedBy'. There are also date range pickers for 'Date Created' and 'Date Updated', each with 'From' and 'To' fields and calendar icons. To the right of the search filters is a table with columns: 'ID', 'Reading', 'Maintenance Name', 'Maintenance Date', and 'Schedule Date'. The first row of the table is highlighted in blue and contains the text 'Start' in the ID column, an empty input field in the Reading column, '2000 hour bearing check' in the Maintenance Name column, an empty input field in the Maintenance Date column, and '7/1/2016 5:00:00 PM' in the Schedule Date column. Above the table, there are controls for 'Show 10 Records' and navigation arrows. A 'Clear' button is located at the bottom right of the search filters section.

Work Order for Motor 1 2000 Hour Bearing Check

New

RecordPastMaintenance

MaintenanceDue

History

WorkOrder

Maintenance History

Room : 0504 Room | Created On : 9/3/2016 5:29:59 PM | Created By : rocksa | Updated On : 9/3/2016 5:29:59 PM | Updated By : rocksa

Name*

2

Status

Open

Customer

(Add New)

Asset

Motor 1

Tool

Odometer/Operation hours

Operational Hours 20000

Description

Technician

Project Spend

Save

Cancel

New Item

Search

Show 100

Records

< 1 >

Go To Page:

Go

	PullCredit	Pull/Credit Quantity	Extended cost	Location	Project Spend Name	ID	Item Number	Created	Updated	Room
<div></div>	pull	1	0.00	BIN 3		20858	400EMT	9/3/2016 5:30:57 PM	9/3/2016 5:30:58 PM	0504 Room

Maintenance History

- Last 4 Maintenance performed
- One not closed
- When closed, will update next Maintenance due and History grid

Assets

Motor 1Maintenance

New

List

range Log

Search

Show 10 Records < 1 > Go To Page: Go

	ID	Maintenance Name	Maintenance Date	Schedule Date	Tracking Measurement	Tracking Measurement Value
+	35	2000 hour bearing check	9/3/2016 12:00:00 AM	7/2/2016 12:00:00 AM	2	20000
+	Closed 34	2000 hour bearing check	5/1/2016 12:00:00 AM	5/1/2016 12:00:00 AM	2	15000
+	Closed 33	2000 hour bearing check	3/1/2016 12:00:00 AM	3/1/2016 12:00:00 AM	2	13000
+	Closed 32	2000 hour bearing check	1/1/2016 12:00:00 AM	1/1/2016 12:00:00 AM	2	11000

Maintenance History

New

RecordPastMaintenance

Search

Show 10 Records < 1 > Go To Page: Go

Narrow Search By:

Maintenance Name	Maintenance Date	Schedule Date	ScheduleName	Last Maintenance Date	Last Measurement Value	Tracking Measurement Value
2000 hour bearing check	9/2/2016 5:00:00 PM	7/1/2016 5:00:00 PM	2000 hour bearing check	5/1/2016	15000	20000
2000 hour bearing check	4/30/2016 5:00:00 PM	4/30/2016 5:00:00 PM	2000 hour bearing check	3/1/2016	13000	15000
2000 hour bearing check	2/29/2016 4:00:00 PM	2/29/2016 4:00:00 PM	2000 hour bearing check	1/1/2016	11000	13000
2000 hour bearing check	12/31/2015 4:00:00 PM	12/31/2015 4:00:00 PM	2000 hour bearing check			11000

Next Maintenance Due for Motor 1

- Asset detail displays next Maintenance Due Date

Assets

Room : 0504 Room | CreatedDate : 9/3/2016 3:34:08 PM | Created By : rocksa | UpdatedDate : 9/3/2016 5:11:06 PM | Updated By : rocksa

Edit

Asset Name * Motor 1

Description 500 W motor

Make GE

Model 500HP 712

Serial 76543

Asset Category Id Motor (Add New)

Next Maintenance Due

Scheduler Name	Maintenance Name	Schedule Date	Tracking Measurement	Tracking Measurement Value	Last Maintenance Date
2000 hour bearing check	2000 hour bearing check	10/29/2016	Operational Hours	22000	9/3/2016

- Next Maintenance Due

Maintenance History

New

Record Past Maintenance

Maintenance Due

Search

Show 10 Records

Go To Page

Narrow Search By:

Schedule For

Tool/Asset

Schedule Type

Scheduler Name

Created By

Updated By

Date Created

From

To

Date Updated

From

To

ID	Reading	Maintenance Name	Maintenance Date	Schedule Date	Schedule Name
Start		2000 hour bearing check		10/28/2016 5:00:00 PM	2000 hour bearing check