Part 2.4: Maintenance Functions - Service Request

Calem Enterprise Training

Summer 2022

Austin, Texas



CONFIDENTIAL

Goals

- I know how to evaluate if SR should be implemented
- I know how to evaluate what options to use for SR submission
- I know what roles to set up for my organization
- I know how to set up SR life-cycle status permission
- I know what SR SLAs are available
- I know how to turn an SR to a work order

Asset and Location

Work Order

Maintenance Schedules

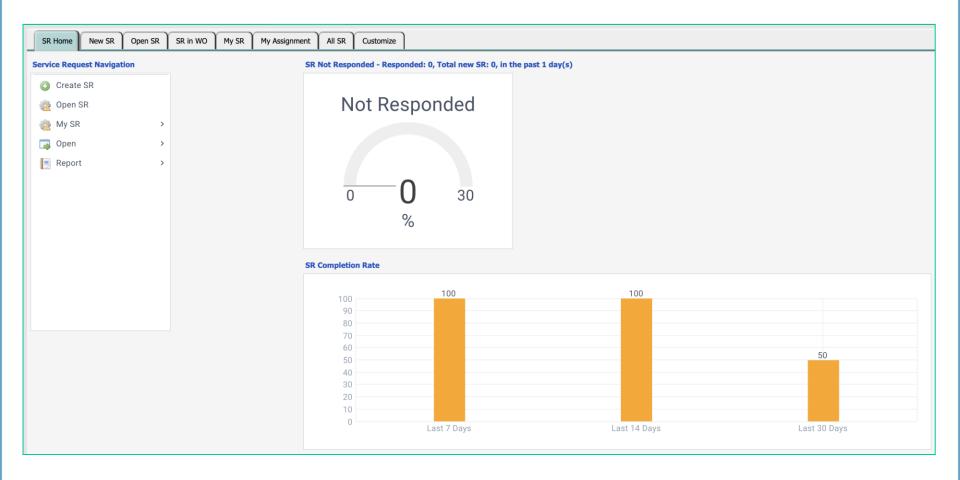
Service Request

Contract and SLA

Change Management

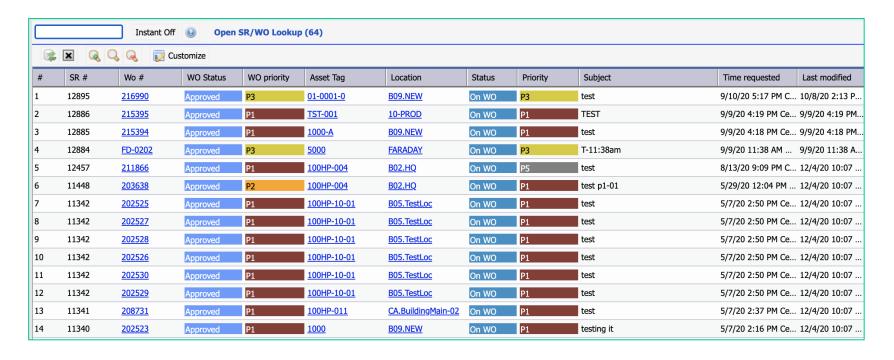
Product - Service Request Module

Issues are reported as service requests by operators



Product – Service Request Module

- Have operators report issues
- Review service requests and turn into work orders

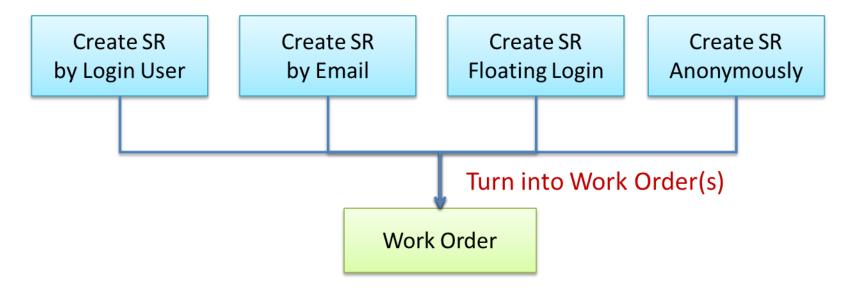


Service Request - When to Use SR

- Option 1: Use work orders for work requests without SR
- Option 2: Use SR for requests, and create WO for approved SRs
- When to use SR?
 - Have customers (both internal and external) who report issues
 - Only maintenance staff are allowed to create work orders
- When not to use SR?
 - All users are allowed to create work orders
 - Would like to have a single place for all work requests
 - No need to check SR and WO in case of missing WOs for SRs
- Your business processes for work management may also play a role in the decision process

Role	Calem Object	Function
Maintenance Supervisor & Manager	SR Dispatcher SR Monitor	Approve SR Create WO for SR Close SR
Operations Supervisor & Manager (Internal or External)	SR Monitor	Create SR
Technical Staff (Internal)	Users of EAM Crew	Execute WO from SR Create WO
Operations Staff (Internal or External)	Users	Create SR

SR Submission Options (2)

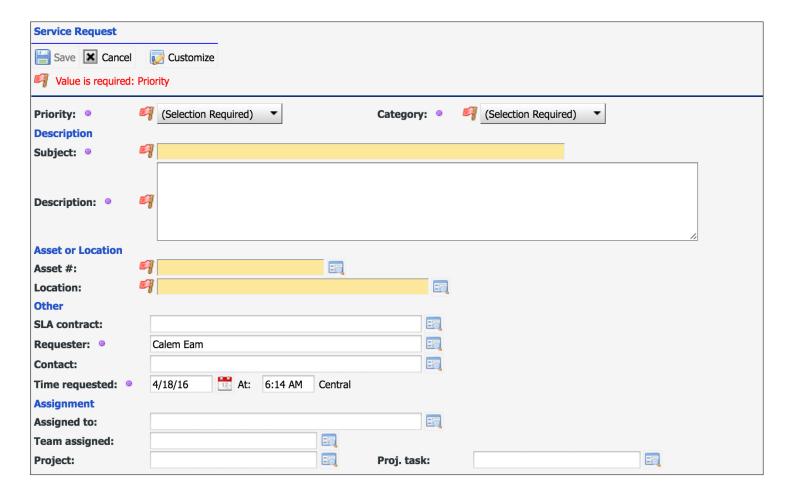


- Option 1. Create SR by Login User
 - Customers or operational supervisors may log in and report issues.
- Option 2. Occasional Users by Floating Seats
 - Allocate a few floating seats for occasional users to create service requests.

SR Submission Options

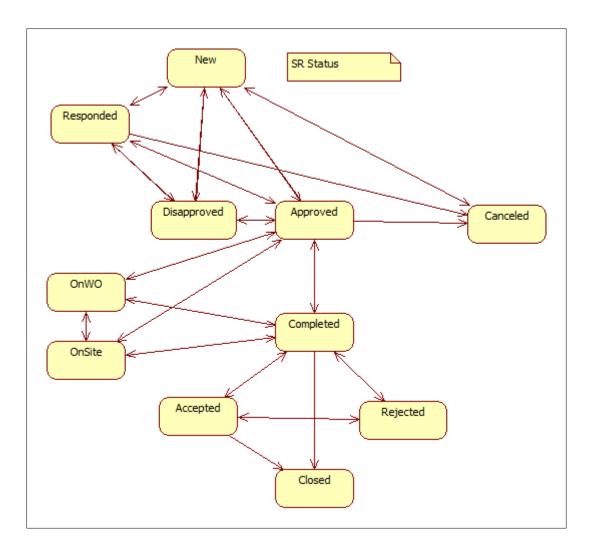
- Option 3. Email Issues
 - Send email to a configured email address for your service
 - Email Subject & Body: SR subject & description
 - Email Attachment: SR attachment

- Set Priority, Subject, and Description
- Set an Asset or a Location (can be optional)



SR Life-Cycles

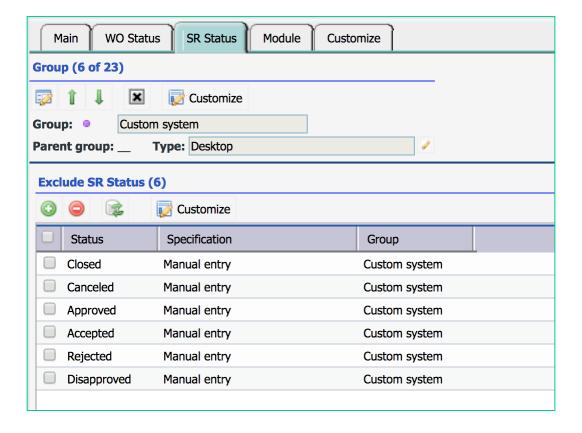
- SR Created
- SR Dispatcher Notified
 - Approve SR
 - Create WO
 - Assign to Techs
- Tech Staff
 - Complete WO
 - SR Completed
- SR Dispatcher Close SR



SR Life-Cycle Status Permission

Status Permission by User Group:

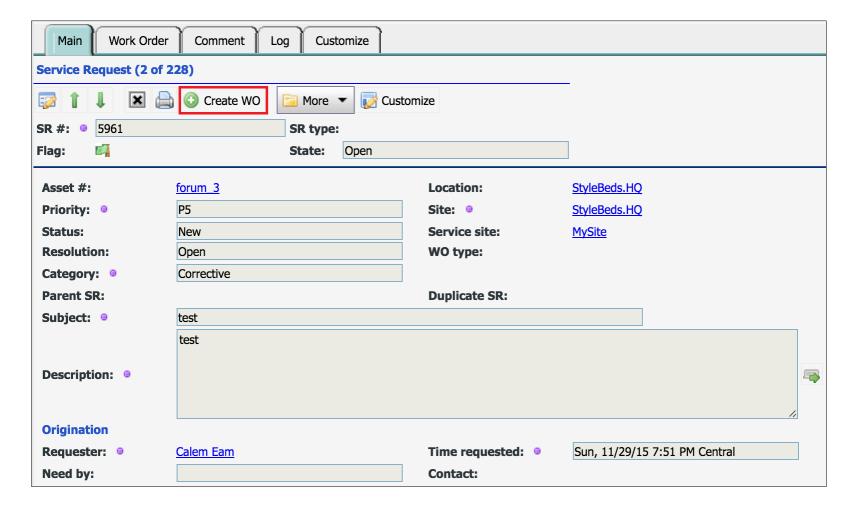
Menu path: Admin | Group | SR Status Tab | Exclude statuses



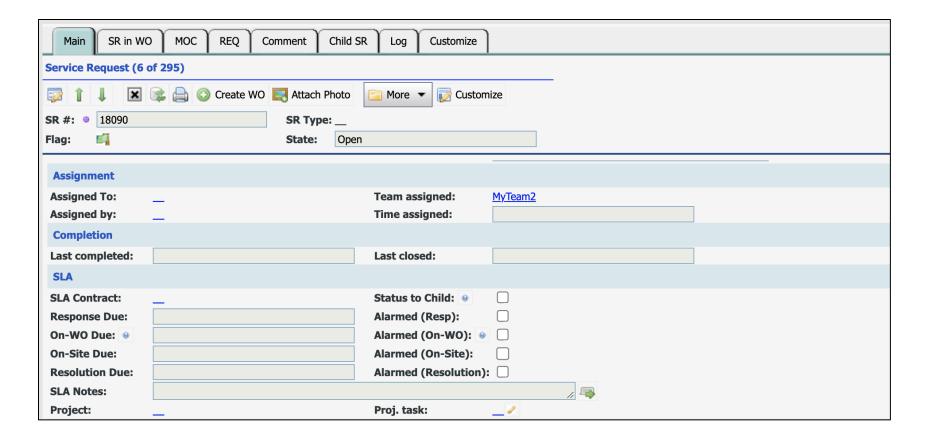
SR Notifications

- Email Notifications
 - Creation
 - Status changes
 - Comments
 - Attachment
- Email Interaction
 - Reply to SR Email Notifications to add comments/attachments
 - Email contents will be added to SR as comments
 - Email attachments will be added to SR as attachments

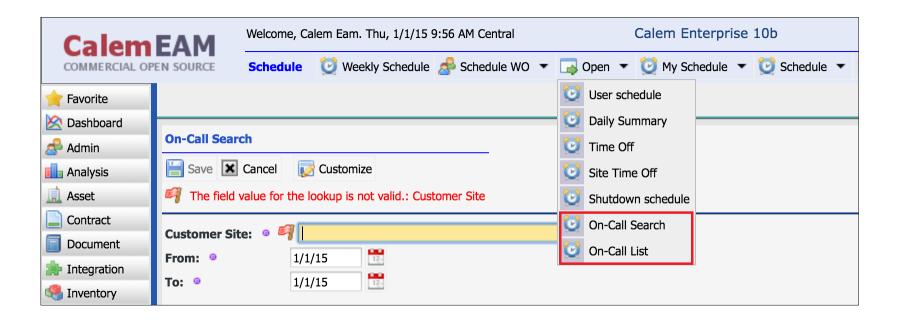
- Create WO for SR
- WO completion will turn SR to completed



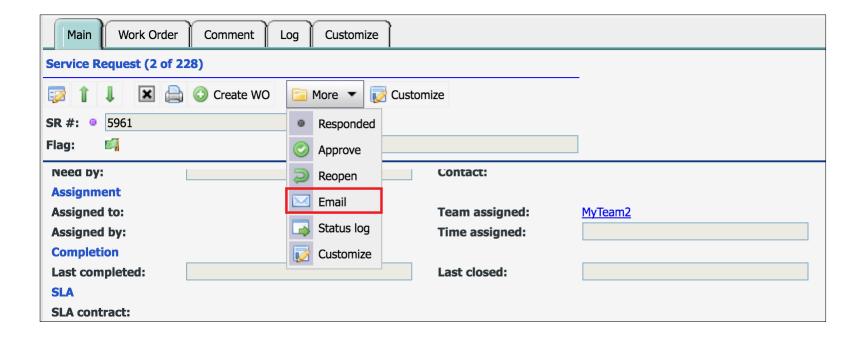
- Responded SLA
- On-Site SLA
- Resolution SLA



- Define On-Call Staff at Scheduling Module
- Search On-Call Staff at SR or Scheduling Module



Email SR to people by emails



Hands-on

- Create an SR manually as a login user
- Set up SR life-cycle access permission
- Create SR via email
- Create WO from SR

Next Module - Change Management

Asset and Location

Maintenance Schedules

Contract and SLA

Work Order

Service Request

Change Management

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