JAC SupplyWEB Supplier Training



What is SupplyWEB?

- SupplyWEB is a program that allows the Customer and Supplier to communicate efficiently.
- It is currently used by Materials to track/record shipments and orders with JAC's supply chain.
- JAC has added the Supplier Performance module to more effectively monitor our supply chain.





SupplyWEB Agenda

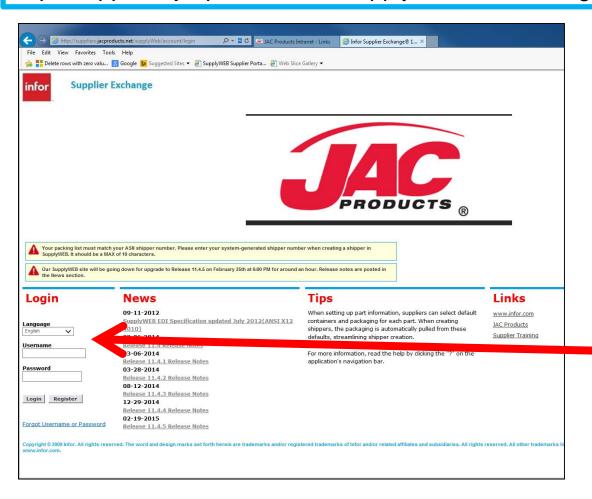
- Configuration of Alerts
- Supplier Management of Defective Material Notice (DMN)





How to Access SupplyWEB?

http://suppliers.jacproducts.net/supplyWeb/account/login



If you cannot log in, contact your SupplyWeb Admin.

First Time login – define language (English)

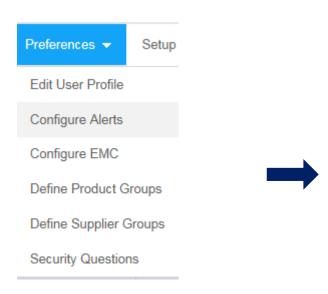
Username – typically first initial/last name

Password – first time login (TBD by Supplier Admin)



Configuration of Alerts (Email)

Select Preferences > Configure Alerts







Configuration of Alerts (Email)

- If the box under "Send" is checked, then SupplyWEB will email you whenever one of the actions to the right happen.
- Make sure all the boxes are checked to ensure you will be notified when an action has occurred.
- Select SAVE at bottom of screen

DMN Alerts		
Edit	Alert	Send
0	DMN Containment Response Past Due	
9	DMN Corrective Response Past Due	
9	DMN with Containment Response to be Reviewed	
0	DMN with Corrective Response to be Reviewed	
0	DMN Canceled	
9	DMN Modified After Publish	
0	DMN Corrective Response Accepted	
0	DMN Containment Response Accepted	
0	DMN Published	
9	DMN Corrective Response Rejected	
2	DMN Containment Response Rejected	



SupplyWEB Agenda

- Configuration of Alerts
- Supplier Management of Defective Material Notice (DMN)





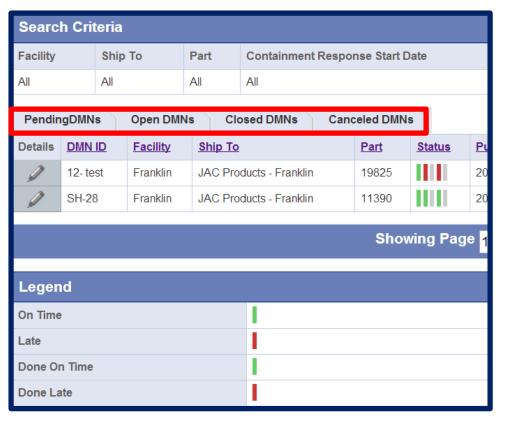
What is a Defective Material Notice (DMN)?

- Defective Material Notices (DMNs) are a method for JAC to Issue a Corrective Action to a supplier
- Supplier updates Containment Plan,
 Root Cause, and Corrective Action
- JAC approves/rejects these submissions





Types of DMNs



- Pending DMNs have not been published (submitted) to the supplier.
 They are in draft status.
- Open DMNs have been submitted to supplier, but are not yet closed.
- Closed DMNs have gone through the entire process of communication.
- <u>Cancelled</u> DMNs were cancelled by JAC.

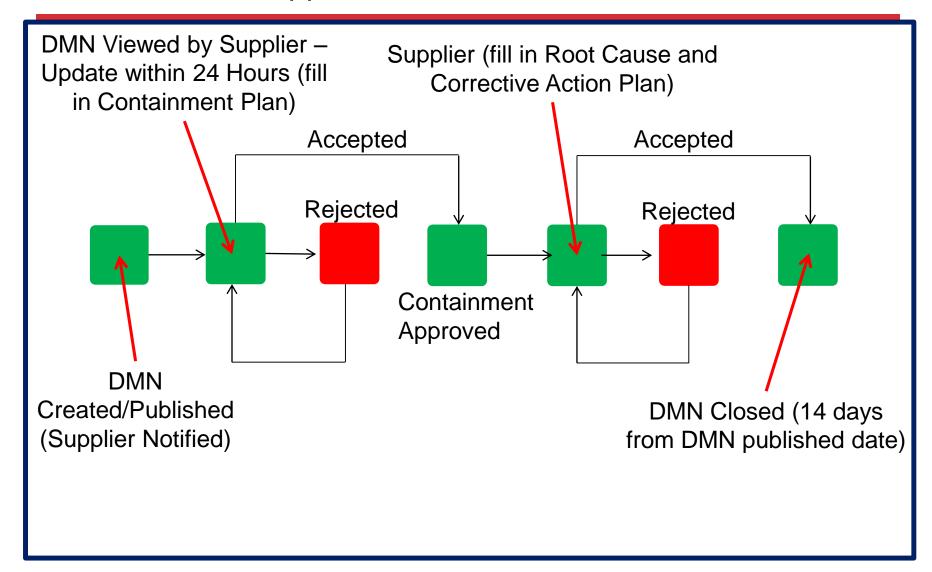


DMN Process

- 1. Receive Notification of DMN (alert email) or login to view DMNs
- Enter Containment Plan and Date
- 3. JAC Accepts or Rejects Response
- 4. Enter Root Cause, Corrective Action Plan and Date
- 5. JAC Accepts or Rejects Response
- 6. When Accepted, DMN is closed

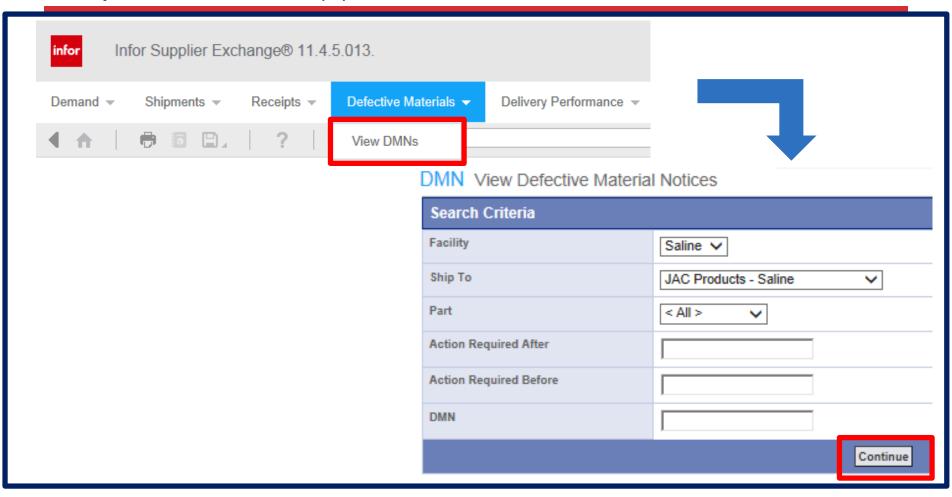


JAC Products/Supplier DMN Flowchart





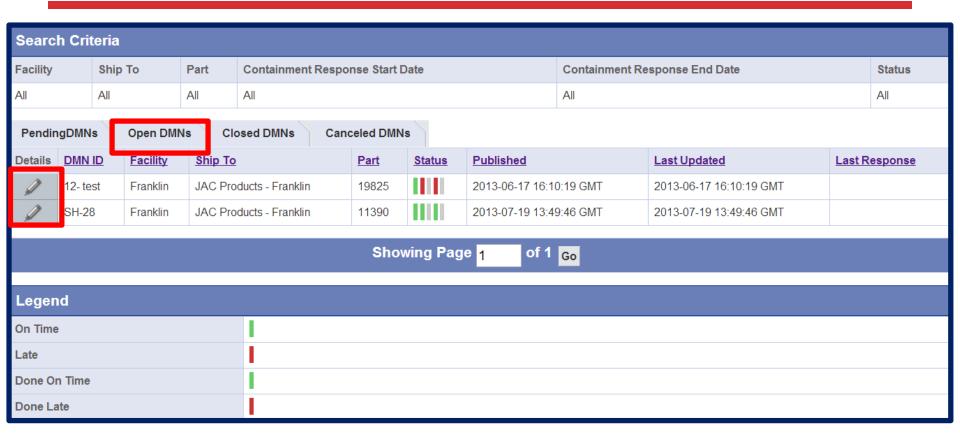
Step 1: View DMN(s)



 In dropdowns select <All> or specific items then Click "Continue" to view DMNs



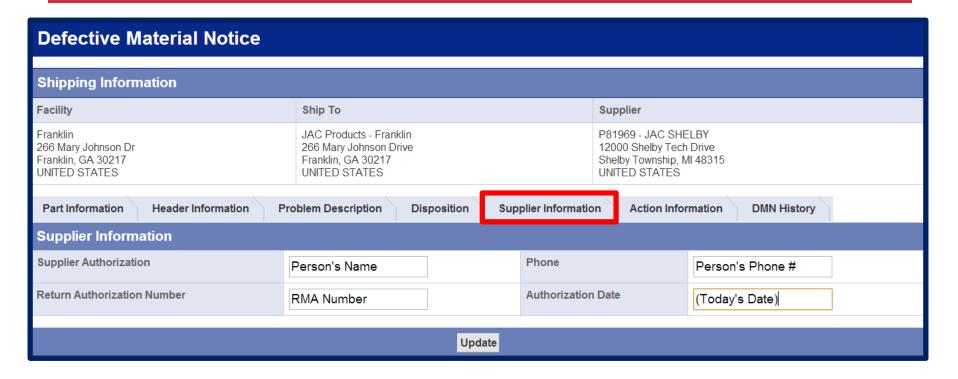
Step 1: View DMN



Click on the pencil to select a DMN and fill in the details required



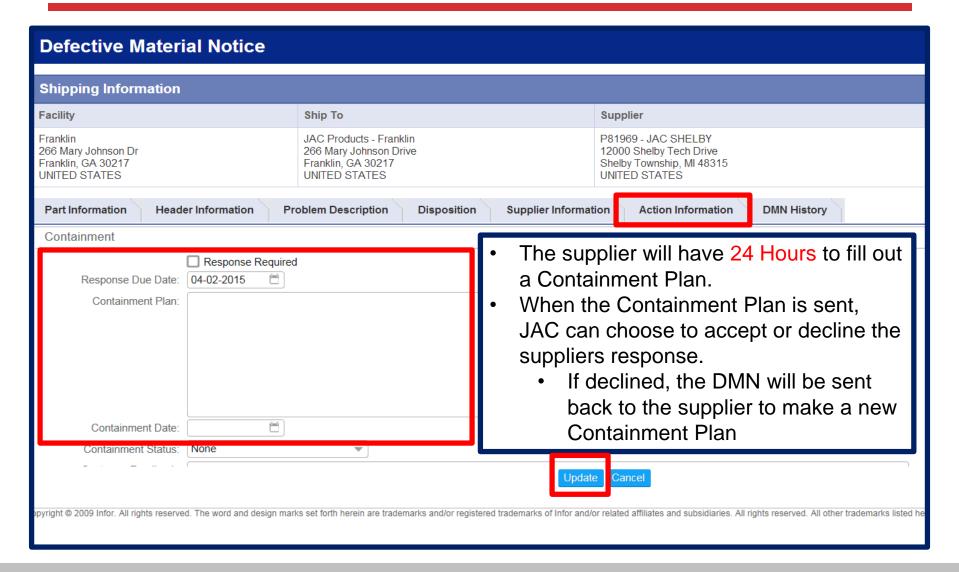
OPTIONAL: Update Supplier Information



- Fill out the Contact Information
- Provide an RGA/RMA Number in the "Return Authorization Number" field (if applicable)

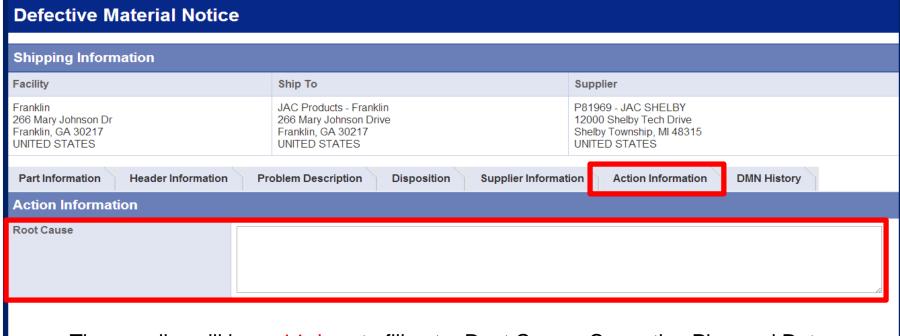


Step 2: Update Action Information – Containment Plan





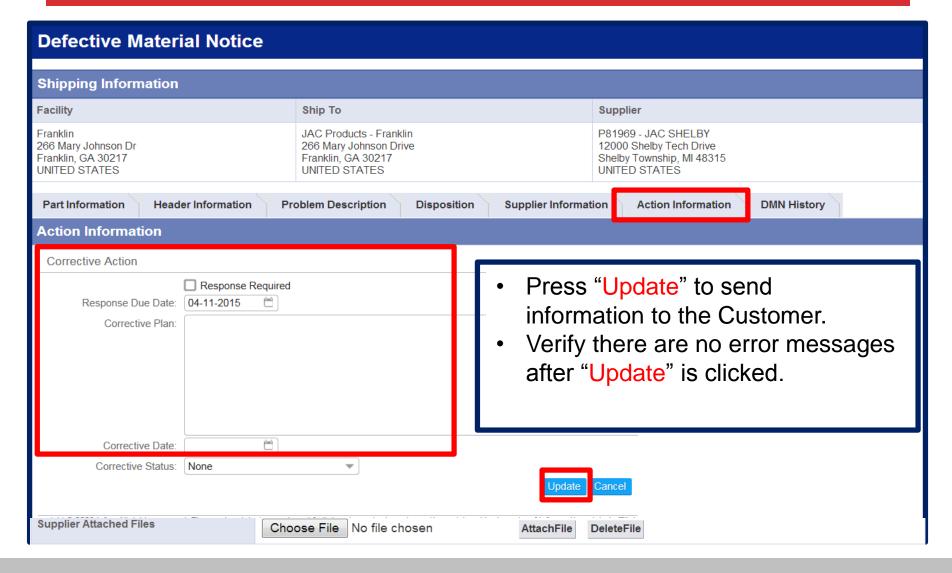
Step 4: Update Action Information – Root Cause



- The supplier will have 14 days to fill out a Root Cause, Corrective Plan and Date.
- When the Corrective Plan is sent, the JAC Products can choose to accept or decline.
 - If declined the DMN will be sent back to the supplier to make a new Corrective Plan
- All three fields have to be filled out before sending a Corrective Plan to the customer.



Step 5: Update Action Information – Corrective Plan





Tracking Status

You can track the status of a DMN

Green = on time Red = late Check = completed



- 1. Released
- 2. Containment Response From Supplier
- 3. Containment Response Approved by JAC
- 4. Corrective Action Response from Supplier
- 5. Corrective Action Response Approved by JAC



Supplier Performance Reports

- Due to issues with Delivery Reporting, JAC is no longer utilizing SupplyWeb for Supplier Performance Reports.
- An internal report is sent monthly by JAC Corporate Quality
- Report is analyzed for:
 - Past Due Corrective Actions/DMNs
 - Performance Trends
- When poor trends are found, more data is collected and supplier is contacted to create improvement plan

