

## BASSnet 2.11 SP1 Hotfix 2-070 Patch Release Notes

### Product Release Information

<b>Product:</b>	BASSnet™ 2.11 SP1
<b>Release Number:</b>	BN2.11 SP1 HF2-070
<b>Release Date:</b>	30 November 2023
<b>Customer Support:</b>	For more information or support, please visit our website <a href="http://www.bassnet.no/">http://www.bassnet.no/</a>

### This release addresses the following issues:

This release note describes the system corrections (as reported by Customers) and new enhancements, if any, made in BASSnet 2.11 SP1 carried out in the Hotfix 2-070 patch released on 30<sup>th</sup> November 2023.

Changes/fixes have been implemented in the following modules:

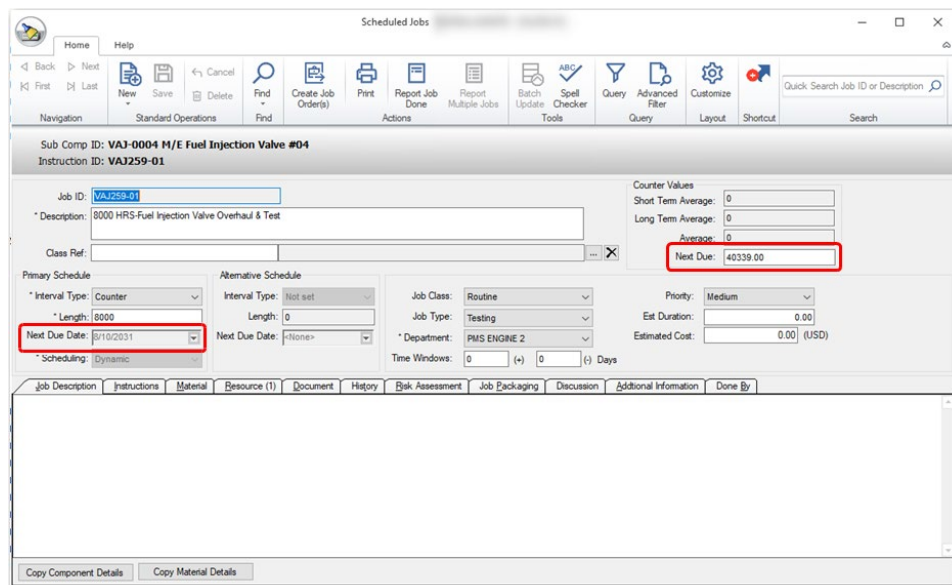
[Maintenance](#)

[Procurement](#)

### Recent Changes

#### 1. Maintenance

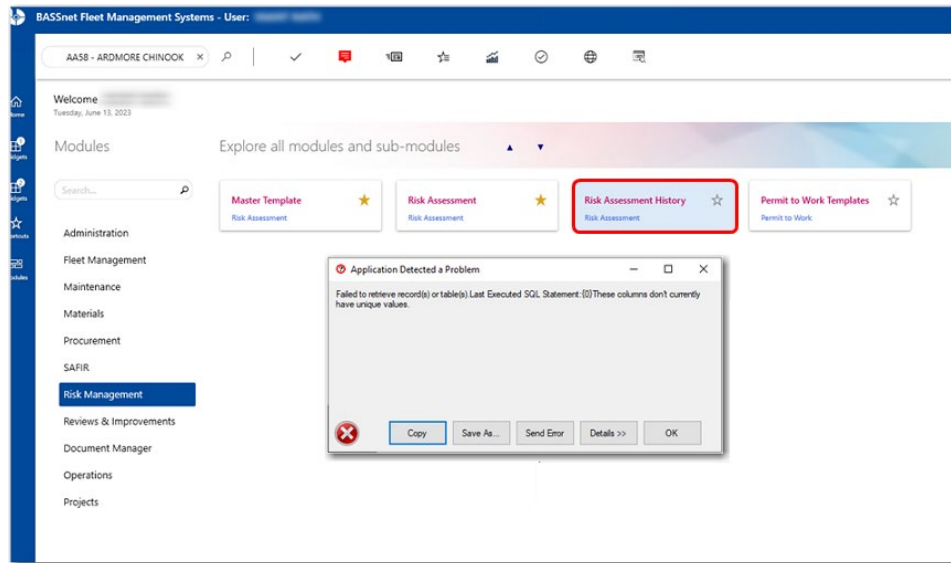
- ❑ [78834] Resolved an issue where the system incorrectly used the Main Component's Scheduled Job calculation to get the **Next Due Date** of the Sub Component's Scheduled Job for counter-type jobs after users entered the **Next Due** counter value, resulting in the wrong Next Due Date being set.



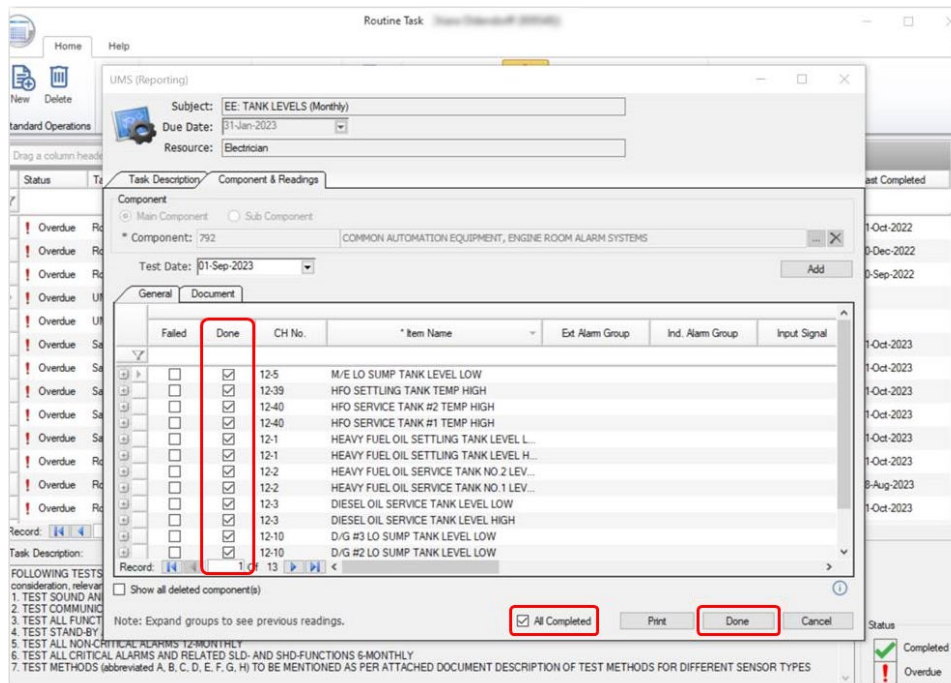
The screenshot shows the 'Scheduled Jobs' application window. The main form displays details for a job with ID 'VAJ259-01' and description '8000 HRS-Fuel Injection Valve Overhaul & Test'. The 'Next Due Date' field is highlighted with a red box and contains the date '01/02/2031'. Other fields include 'Interval Type' set to 'Counter', 'Length' set to '8000', and 'Scheduling' set to 'Dynamic'. The 'Counter Values' section shows 'Next Due' as '40339.00', also highlighted with a red box. The interface includes a menu bar with 'Home' and 'Help', a toolbar with various icons, and a bottom navigation bar with tabs for 'Job Description', 'Instructions', 'Material', 'Resource (1)', 'Document', 'History', 'Risk Assessment', 'Job Packaging', 'Discussion', 'Additional Information', and 'Done By'.

- ❑ [79182] Resolved an issue where the system failed to update the data correctly at the backend when users reported a Job Order with connected Risk Assessment(s) as done and shifted it to Job History.

This resulted in an error that prevented users from opening the **Risk Assessment History** in the **Risk Management** module.



- ❑ [79772] Resolved an issue where the **UMS (Reporting)** screen for a UMS-type Routine Task froze and the system stopped responding when users marked all the items as 'Done' by selecting the **All Completed** check box and clicking **Done**.



- [79254] Resolved the following issues for Routine Tasks:
  - Routine Tasks that have ended their recurrence still appeared on the **Routine Task Template** screen.
  - Routine Tasks that were currently in their final (last) recurrence did not have the last record displayed on the screen.

## 2. Procurement

- [79614, 79904] Improved overall system performance when performing the following processes:
  - When handling requisition, quotation and raising PO for records that contain contract items.
  - When opening Material lookup from the Requisition and Purchase Order screens.
  - When printing reports in Requisitions and Quotations.
  - When using Create As to create Requisitions and Purchase Orders.
  - When saving Purchase Orders.
  - When sending emails in Purchase Orders.
  - When creating, updating and deleting shipment.
  - When creating, updating, deleting, transferring to account and recalling invoices.
  - Improved memory efficiency when importing SupplierLink Excel files.
  - Removed the pre-load item when opening material lookup when the ONEMATCATITEM config is enabled
  - When the Contract Flag from quotation is compared with the contract information that are retrieved based on the requisition item information.

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