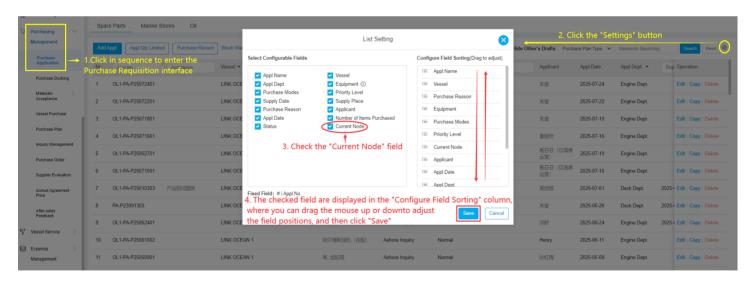
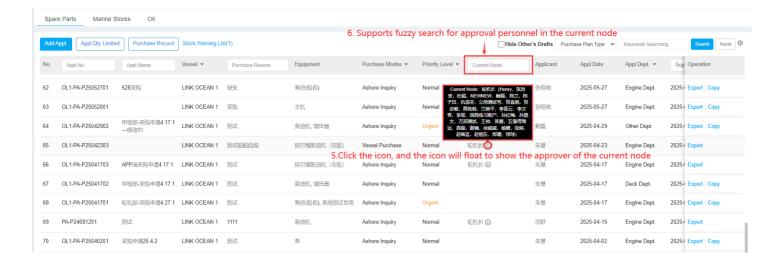
How to add the "Current Node" field (document) to multiple interfaces of the Web-based purchasing management module

—、Purchase Requisition Interface:

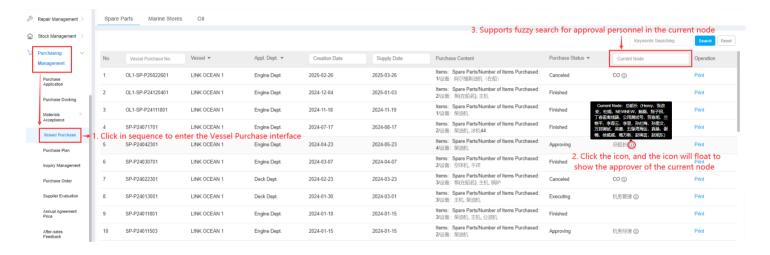
Users log in to the OLISS Web side, click in sequence to enter the "Purchasing Management → Purchase Application" interface (default spare parts interface), click the "Settings" button on the right side of the list, a pop-up window for intermediate list settings appears, check the "Current Node" field in the "Select Configurable Fields", the checked field will automatically be displayed in the "Configurable Field Sorting" column on the right, the user can drag the mouse up and down to adjust the field position, then click "Save", the newly added "Current Node" field is displayed in the spare parts interface list, clicking the "icon" after the approver of the current node allows the user to hover over the icon to view the approver of the current node, and supports fuzzy search for approvers of the current node.





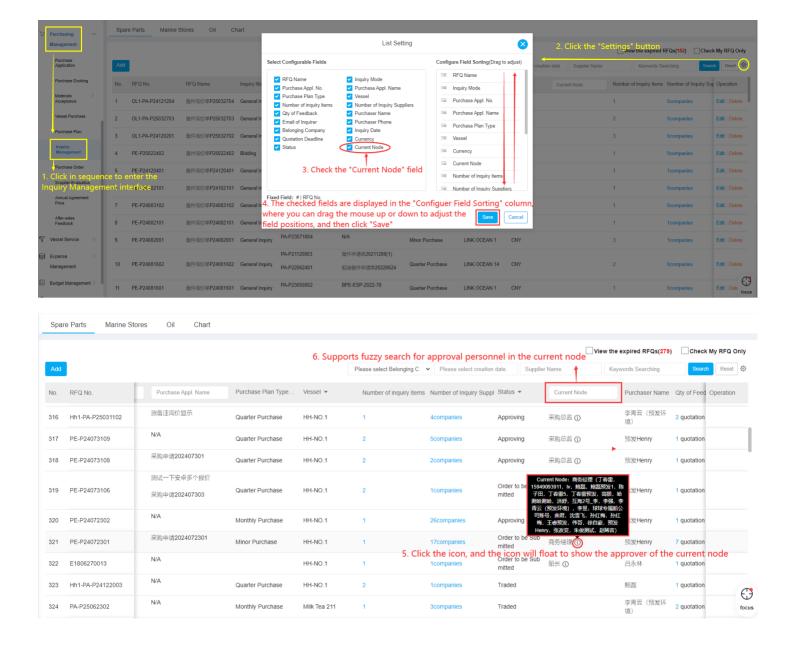
二、Vessel Purchase Interface:

Users log in to the OLISS Web side, click in sequence to enter the "Purchasing Management → Vessel Purchase" interface (default spare parts interface) .Clicking the "icon" after the approver of the current node will display the approvers of the current node upon hovering, and it also supports fuzzy search for approvers of the current node.



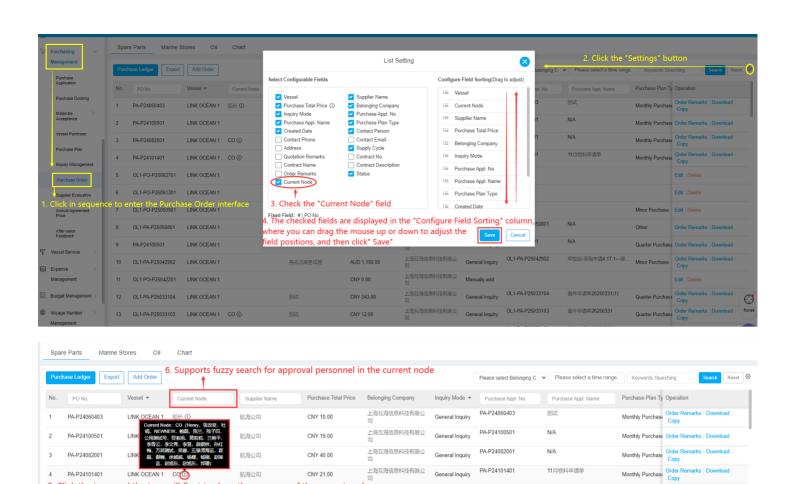
三、Inquiry Management Interface:

Users log in to the OLISS Web side, click in sequence to enter the "Purchasing Management → Inquiry Management" interface (default spare parts interface), click the "Settings" button on the right side of the list, a pop-up window for intermediate list settings appears, check the "Current Node" field in the "Select Configurable Fields", the checked field will automatically be displayed in the "Configurable Field Sorting" column on the right, the user can drag the mouse up and down to adjust the field position, then click "Save", the newly added "Current Node" field is displayed in the spare parts interface list, clicking the "icon" after the approver of the current node allows the user to hover over the icon to view the approver of the current node, and supports fuzzy search for approvers of the current node.



四、Purchase Order Interface:

Users log in to the OLISS Web side, click in sequence to enter the "Purchasing Management → Purchase Order" interface (default spare parts interface), click the "Settings" button on the right side of the list, a pop-up window for intermediate list settings appears, check the "Current Node" field in the "Select Configurable Fields", the checked field will automatically be displayed in the "Configurable Field Sorting" column on the right, the user can drag the mouse up and down to adjust the field position, then click "Save", the newly added "Current Node" field is displayed in the spare parts interface list, clicking the "icon" after the approver of the current node allows the user to hover over the icon to view the approver of the current node, and supports fuzzy search for approvers of the current node.



General Inquiry

Manually add

Manually add

Manually add

Edit | Delete

Edit | Delete

Minor Purchase Edit | Delete

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5. Click the icon, and the icon will float to show the approver of

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the current node L海互海信息科技有限公

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