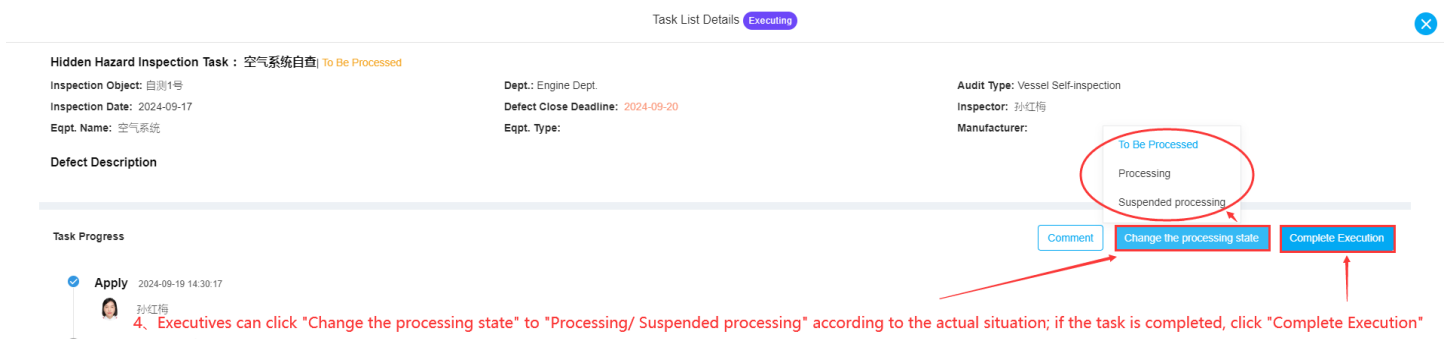
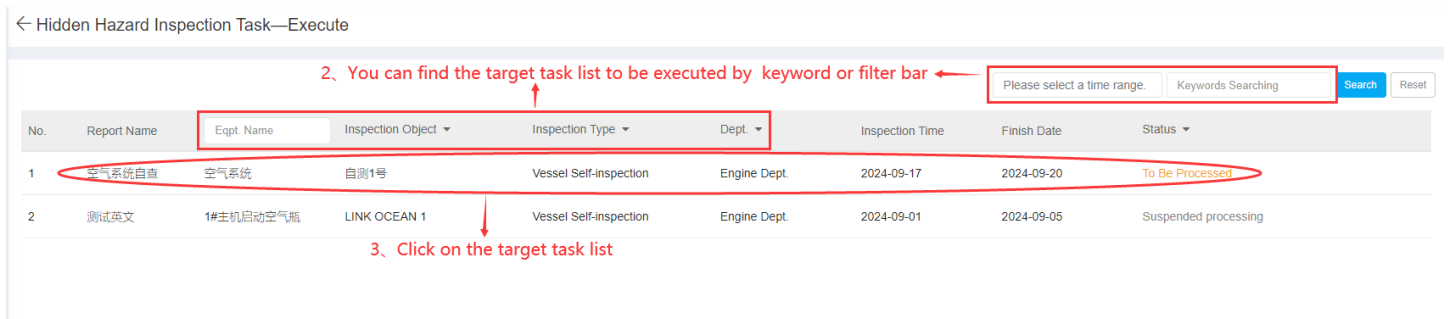
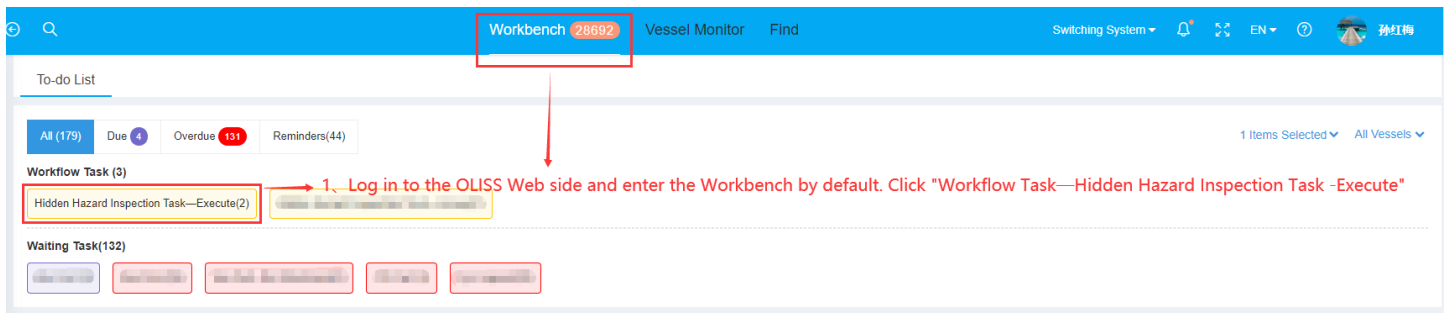


# How to perform hidden danger investigation tasks (document)

After submitting the hidden danger investigation task list, based on the rectifier selected when creating the task, the execution of the task will be transferred to the rectifier's workbench.

Log in to the OLISS Web side and on the Workbench → Workflow Task → Hidden Hazard Investigation Task - Execution, you can perform operations according to the following steps 1-4:



Two scenarios:

1. Step 4: Click Change Processing Status, whether you change it to In Progress or Temporarily On Hold, the defect task will display as Executing on the workbench. In the defect task interface,

it will show as either "/Defect Task Interface, In Progress or Executing. Temporary On Hold status:

← Hidden Hazard Inspection Task—Execute

Step 4 Click "Change Processing Status" to "Processing/ Suspended processing", and the task order status is as shown in the figure below

No.	Report Name	Eqpt. Name	Inspection Object	Inspection Type	Dept.	Inspection Time	Finish Date	Status
1	空气系统自查	空气系统	自测1号	Vessel Self-inspection	Engine Dept.	2024-09-17	2024-09-20	Processing
2	测试英文	1#主机启动空气瓶	LINK OCEAN 1	Vessel Self-inspection	Engine Dept.	2024-09-01	2024-09-05	Suspended processing

2、Click Complete Execution in Step 4, and the defect task will change to the Acceptance In Progress status.

← Hidden Hazard Inspection Task—Accept

No.	Report Name	Eqpt. Name	Inspection Object	Inspection Type	Dept.	Inspection Time	Finish Date
1	空气系统自查	测试空压机名称	LINK OCEAN 1	Shore Leader Inspection	Engine Dept.	2024-12-12	2024-12-26