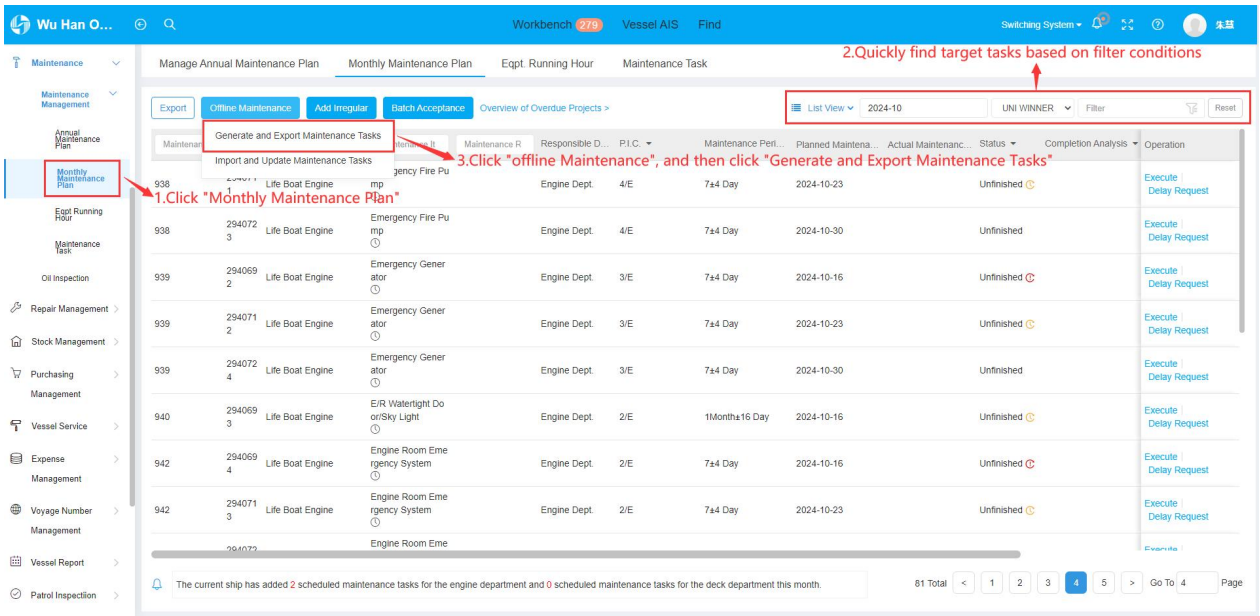
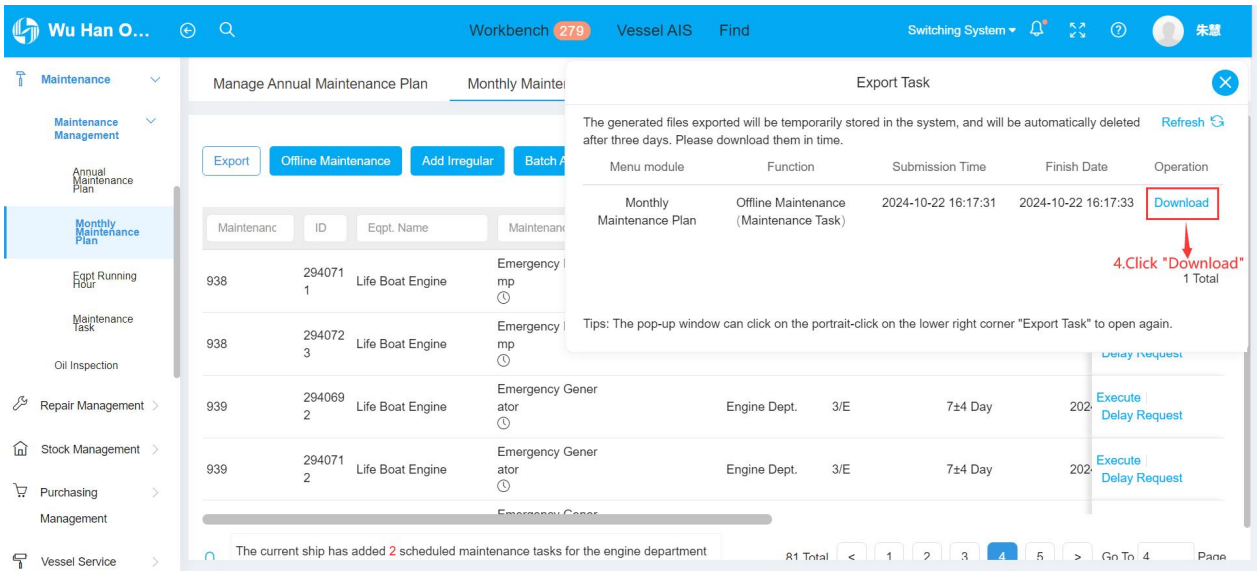
4.Offline Operation on the Web platform

4.1 Web Terminal (Batch Processing)

On the "Maintenance → Maintenance Management → Monthly Maintenance Plan" interface (Step 1), users can filter the maintenance tasks to be executed based on specific criteria, particularly selecting the month (Step 2). Then, by clicking "Offline Maintenance → Generate and Export Maintenance Tasks", they can download the monthly maintenance plan table for that specific department or responsible person (see Step 3). This allows users to fill in the maintenance details into the monthly maintenance checklist table when there is no internet access. Once internet access is available or connectivity improves, the updated information can be uploaded back to the OLISS system.

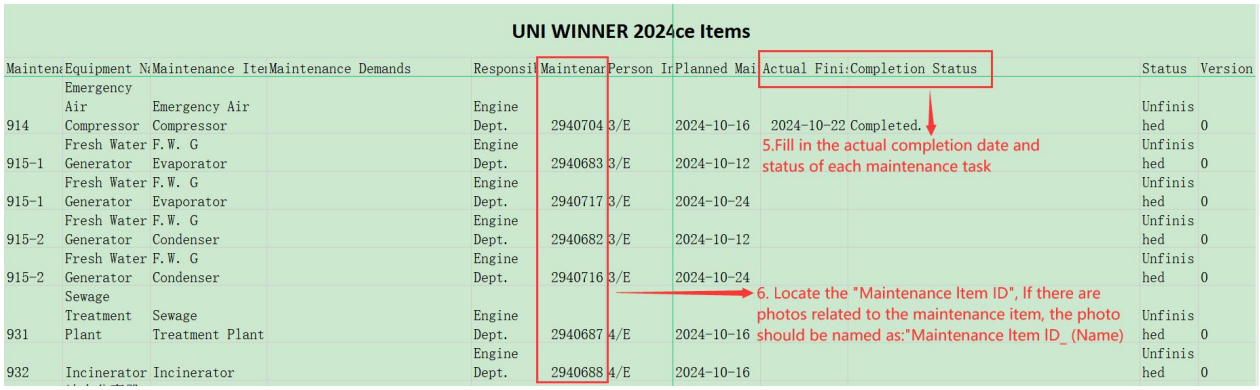




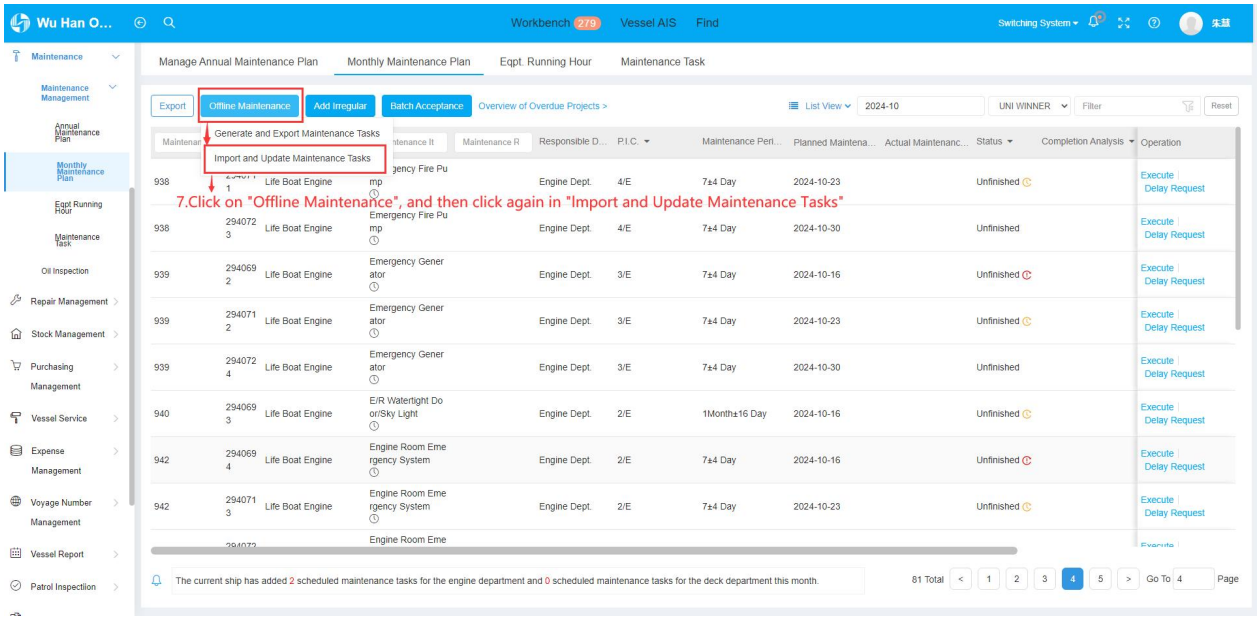
Note:

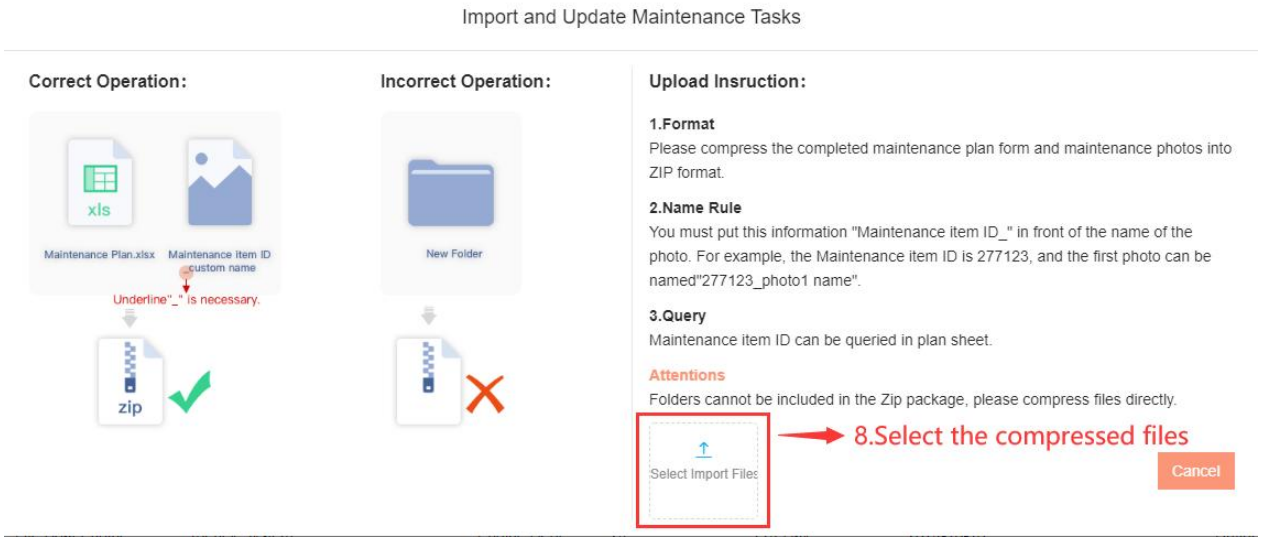
Locate the "Maintenance Item ID". If there are photos related to the maintenance item, the photos should be named as: "Maintenance Item ID - (Name)".

Within the downloaded monthly plan form, users should fill in the actual completion date and status of each maintenance task (Step 5). If there are maintenance photos that need to be uploaded for a specific maintenance item, the user should note the "Maintenance Item ID" for that item and rename the photos accordingly (Step 6).

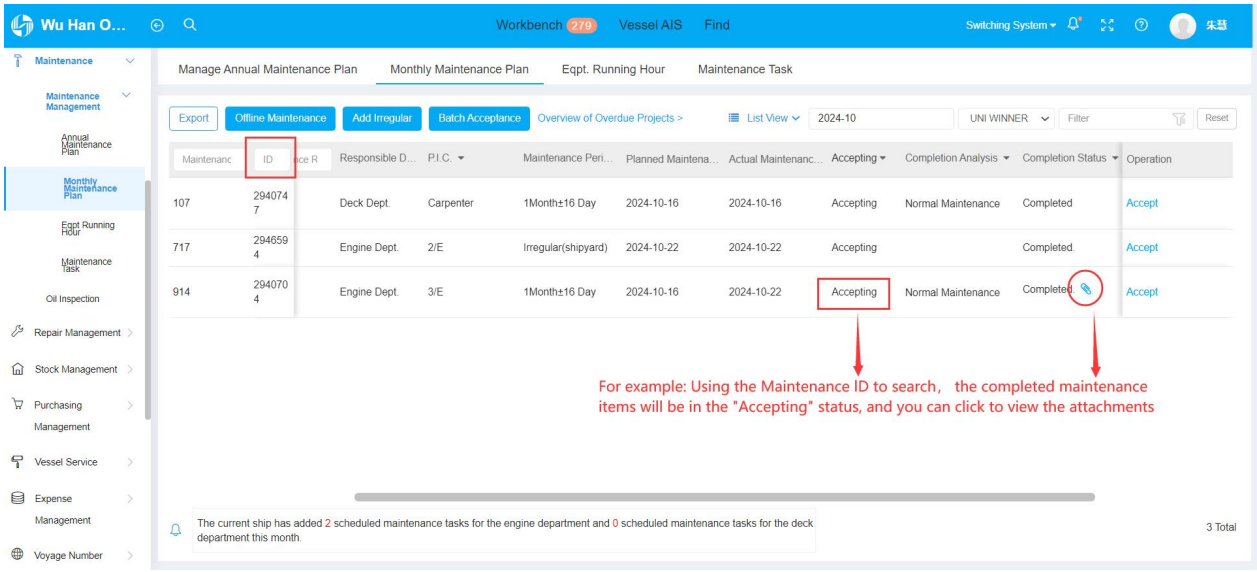


On the Monthly Maintenance Plan page, users click on "Offline Maintenance → Import and Update Maintenance Tasks". In the pop-up window, click on "Select Import Files", then select the zip file, and after confirmation, they can batch upload the completed maintenance items. (Steps 7 and 8).



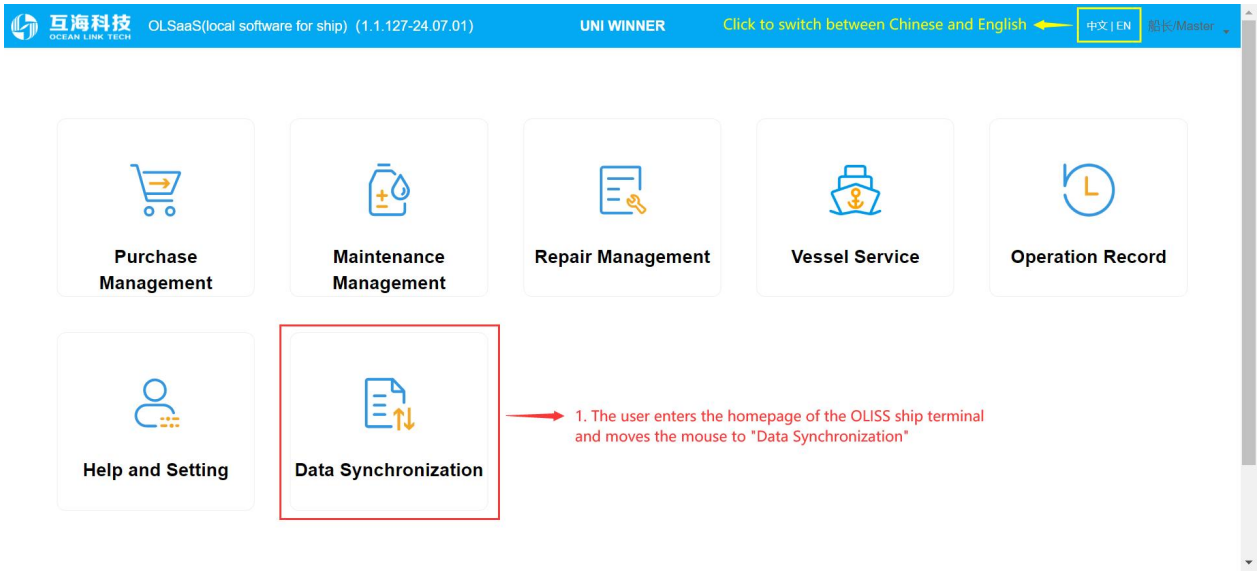


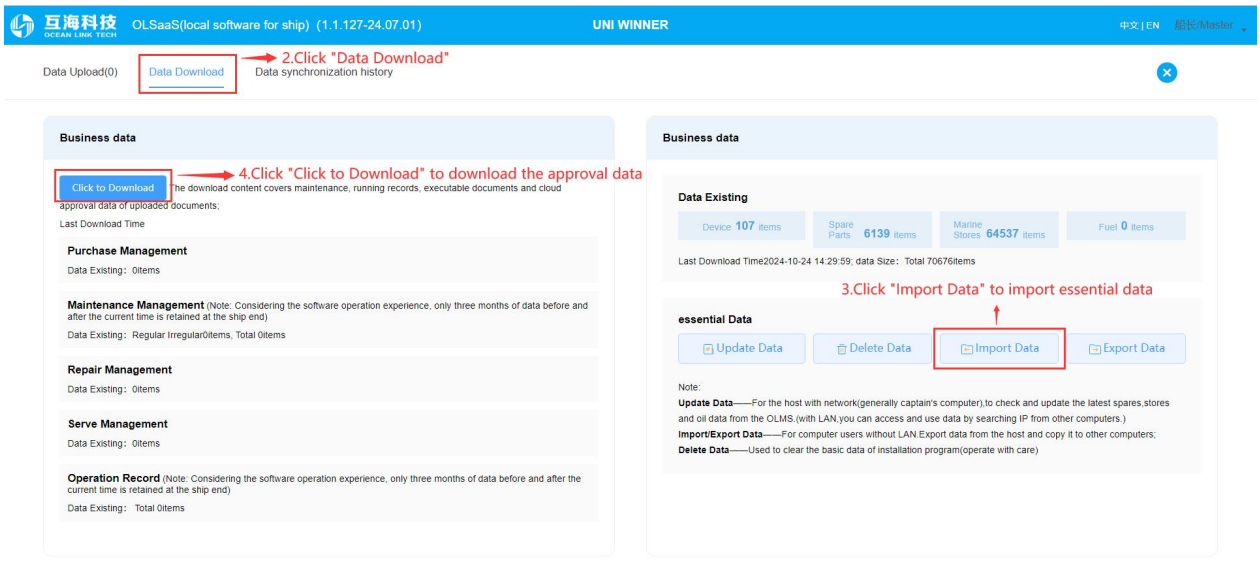
After the batch import is completed, refresh the interface. Using the Maintenance Item ID to search, you will see that the status of the imported maintenance items has changed to "Accepting". At the same time, you can click to view the details and attachments of the maintenance items.

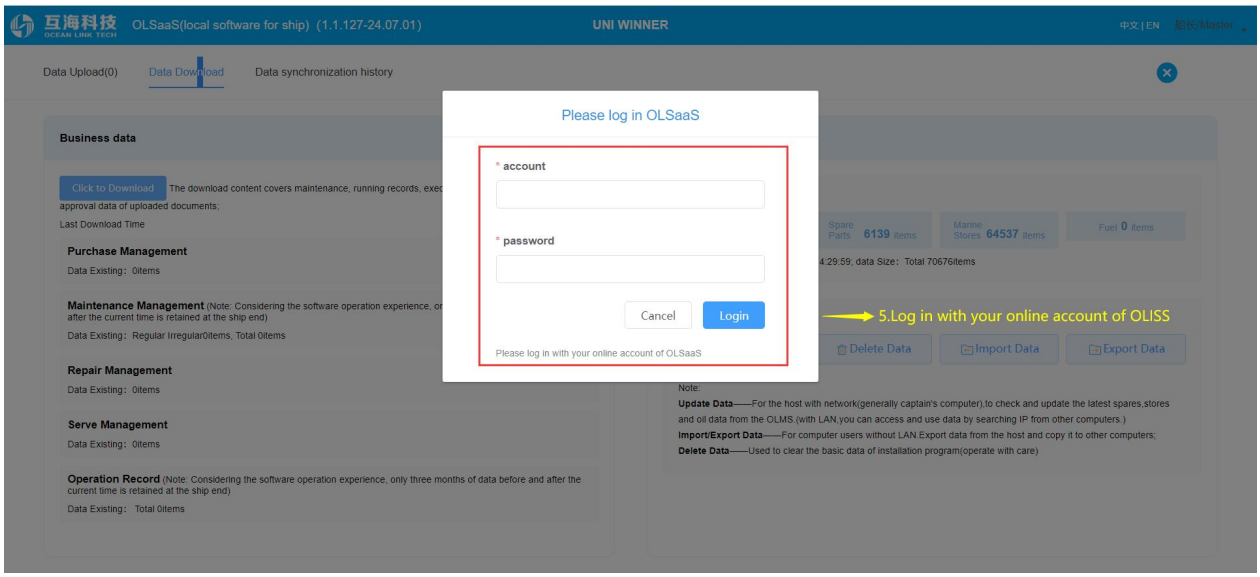


4.2 Offline Maintenance Operations

Log in to the homepage of the OLISS Ship Terminal and navigate to the "Data Synchronization - Data Download" interface. Click on "Import Data" to import the exported basic ship data into the OLISS Ship Terminal. After successful import, click "Click to Download". Follow the steps below to operate:


互海科技 OCEAN LINK TECH
OLSaaS(local software for ship) (1.1.127-24.07.01)
UNI WINNER
Click to switch between Chinese and English
中文 | EN
船长/Master
Purchase Management
Maintenance Management
Repair Management
Vessel Service
Operation Record
Help and Setting
Data Synchronization
1. The user enters the homepage of the OLISS ship terminal and moves the mouse to "Data Synchronization"


互海科技 OCEAN LINK TECH
OLSaaS(local software for ship) (1.1.127-24.07.01)
UNI WINNER
中文 | EN
船长/Master
Data Upload(0)
Data Download
2.Click "Data Download"
Data synchronization history
Business data
Click to Download
4.Click "Click to Download" to download the approval data
The download content covers maintenance, running records, executable documents and cloud approval data of uploaded documents;
Last Download Time
Purchase Management
Data Existing：0items
Maintenance Management (Note: Considering the software operation experience, only three months of data before and after the current time is retained at the ship end)
Data Existing：Regular Irregular0items, Total 0items
Repair Management
Data Existing：0items
Serve Management
Data Existing：0items
Operation Record (Note: Considering the software operation experience, only three months of data before and after the current time is retained at the ship end)
Data Existing：Total 0items
Business data
Data Existing
Device 107 items
Spare Parts 6139 items
Marine Stores 64537 items
Fuel 0 items
Last Download Time2024-10-24 14:29:59; data Size：Total 70676items
3.Click "Import Data" to import essential data
essential Data
Update Data
Delete Data
Import Data
Export Data
Note:
Update Data——For the host with network(generally captain's computer),to check and update the latest spares,stores and oil data from the OLMS.(with LAN,you can access and use data by searching IP from other computers.)
Import/Export Data——For computer users without LAN.Export data from the host and copy it to other computers;
Delete Data——Used to clear the basic data of installation program(operate with care)


互海科技 OCEAN LINK TECH
OLSaaS(local software for ship) (1.1.127-24.07.01)
UNI WINNER
Data Upload(0)
Data Download
Data synchronization history
Please log in OLSaaS
* account
* password
Cancel
Login
Please log in with your online account of OLSaaS
5.Log in with your online account of OLISS
Business data
Click to Download
approval data of uploaded documents;
Last Download Time
Purchase Management
Data Existing：0items
Maintenance Management (Note: Considering the software operation experience, only three months of data before and after the current time is retained at the ship end)
Data Existing：Regular Irregular0items, Total 0items
Repair Management
Data Existing：0items
Serve Management
Data Existing：0items
Operation Record (Note: Considering the software operation experience, only three months of data before and after the current time is retained at the ship end)
Data Existing：Total 0items
Spare Parts 6139 items
Marine Stores 64537 items
Fuel 0 items
Delete Data
Import Data
Export Data
Note:
Update Data——For the host with network(generally captain's computer),to check and update the latest spares,stores and oil data from the OLMS.(with LAN,you can access and use data by searching IP from other computers.)
Import/Export Data——For computer users without LAN.Export data from the host and copy it to other computers;
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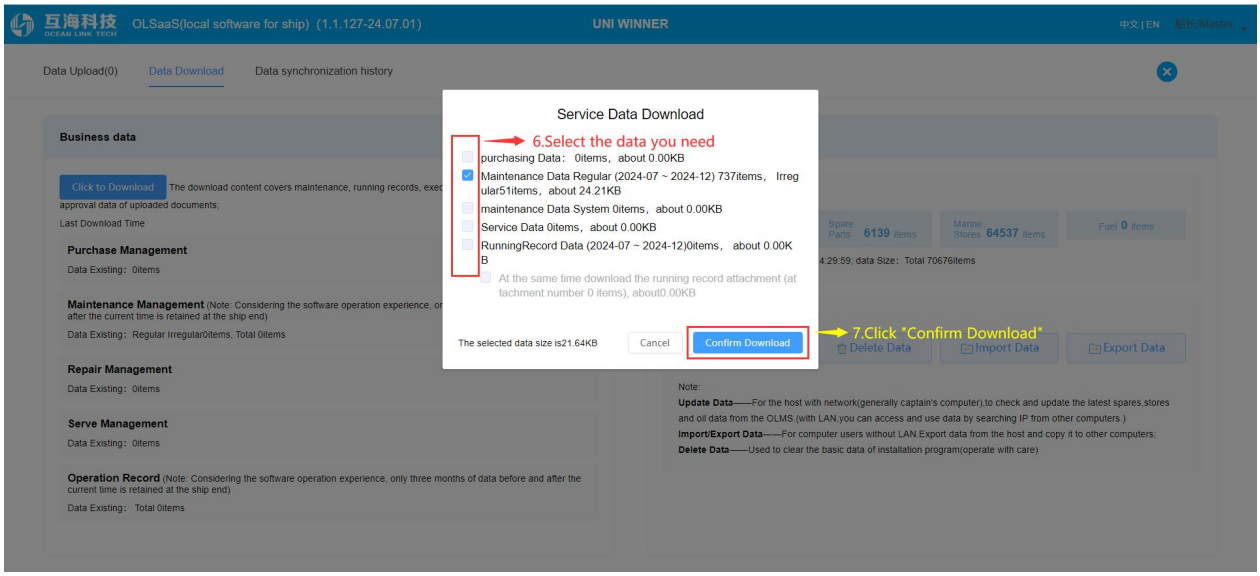
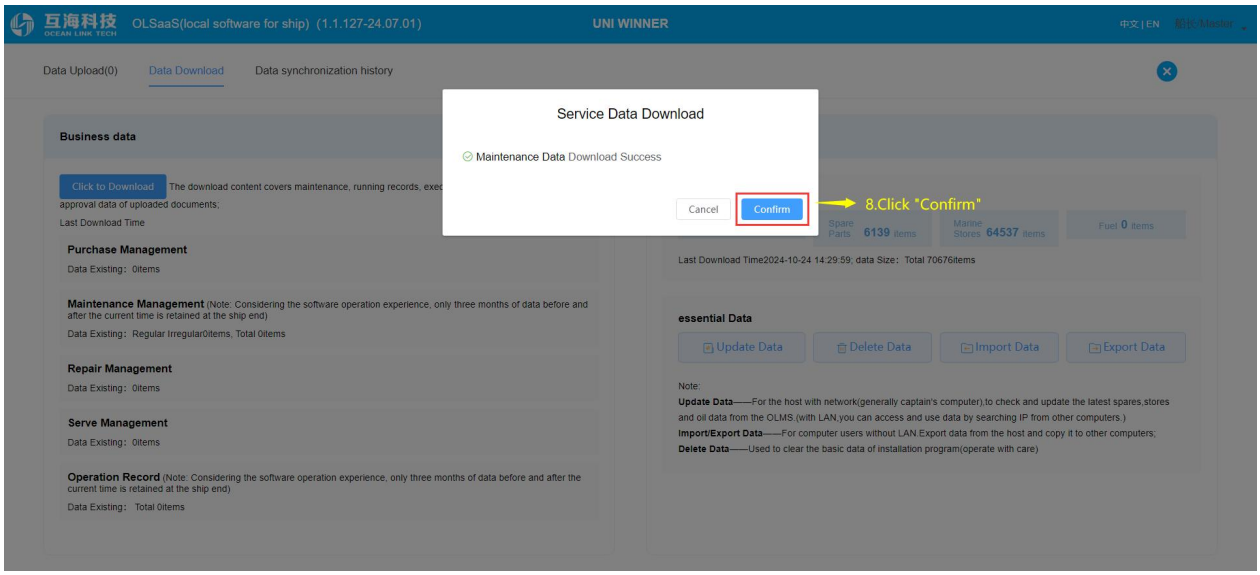
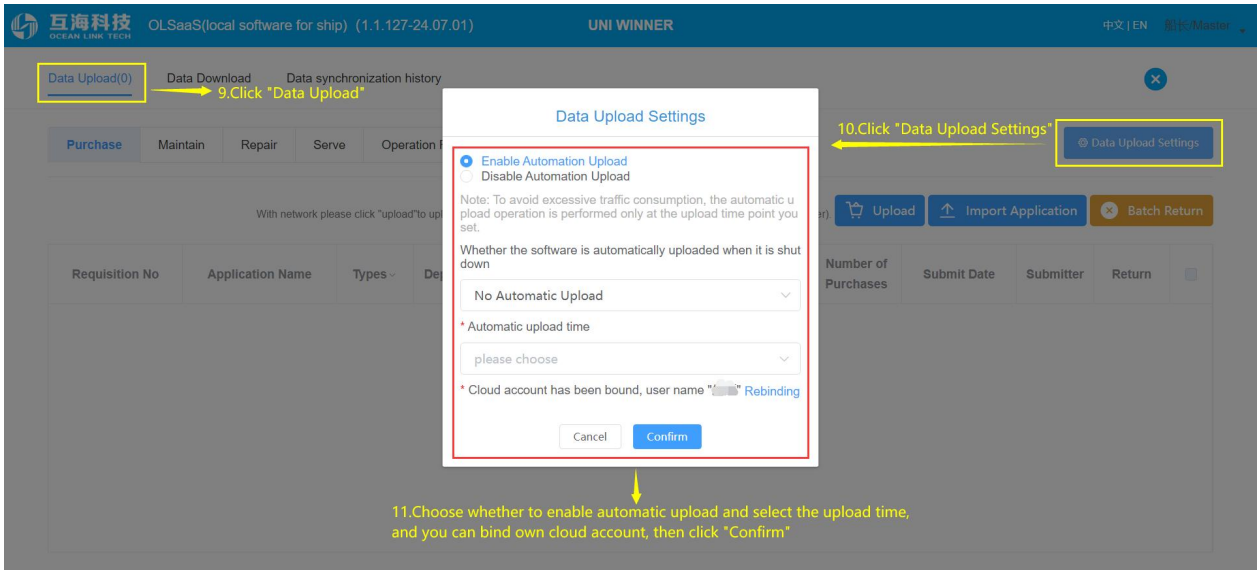


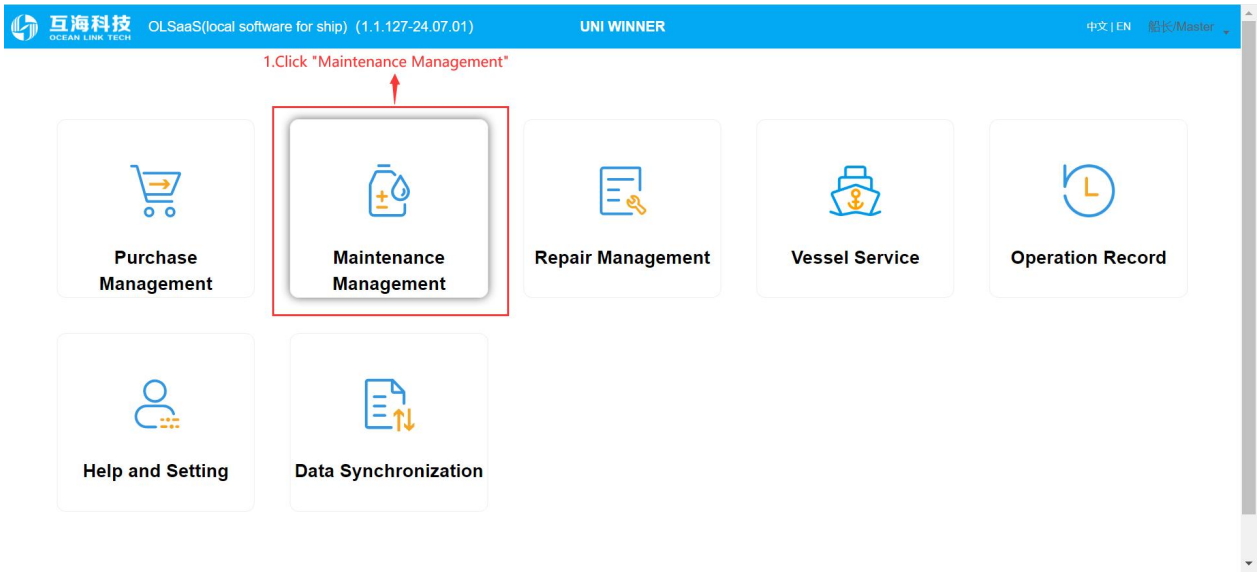


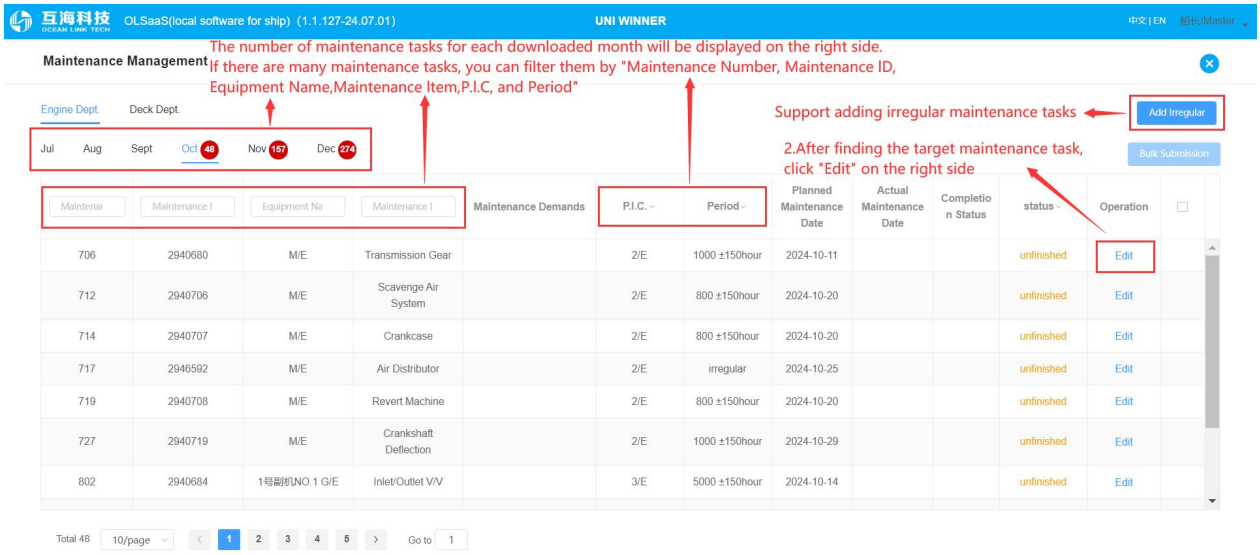
Note:

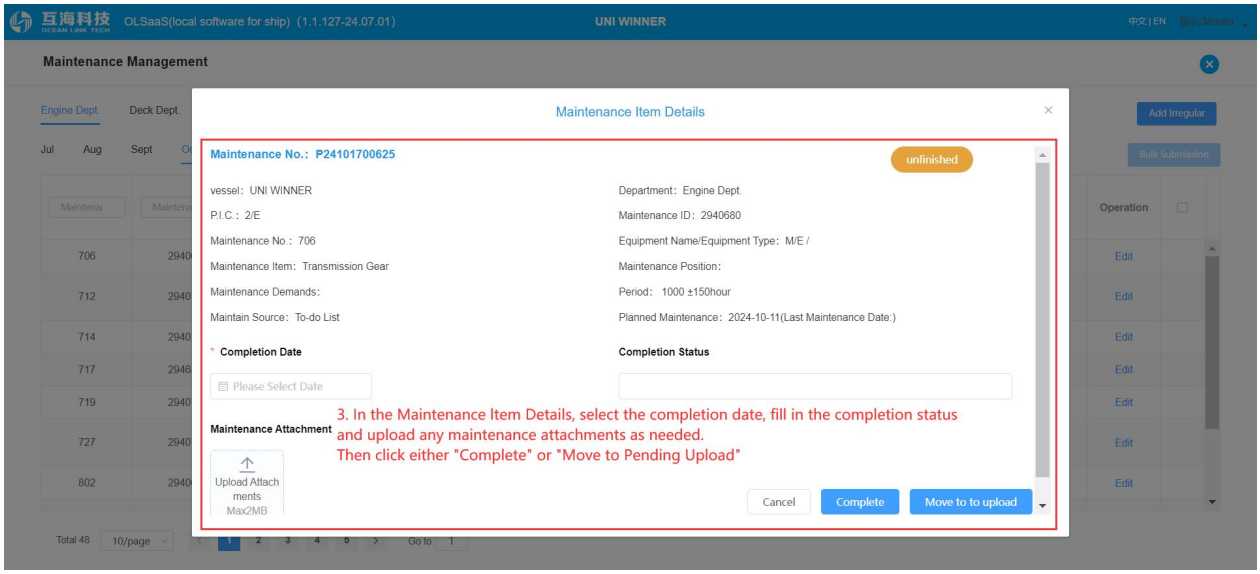
After downloading the data, you can bind your account as needed. This will eliminate the need to re-enter your account and password for subsequent downloads and uploads, thereby improving operational efficiency.

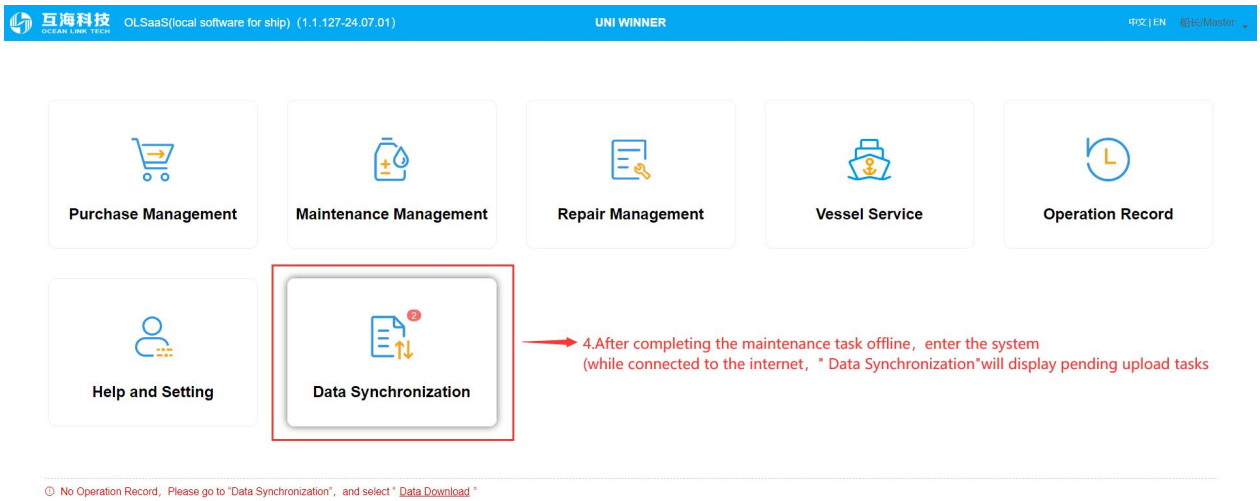


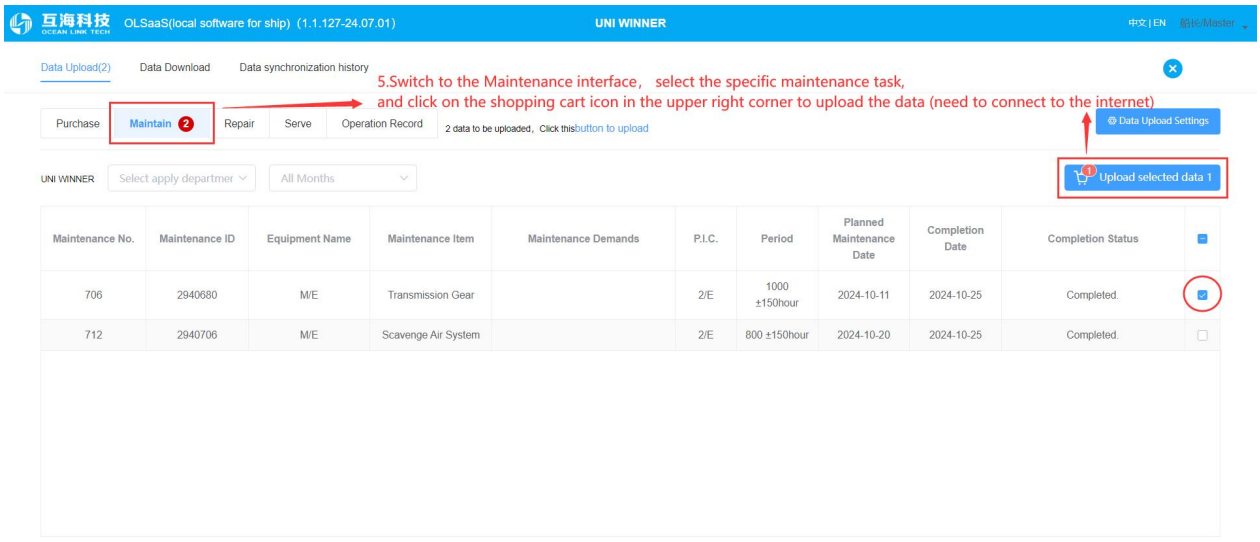
Performing offline operations in "Maintenance Management", please refer to the following steps:

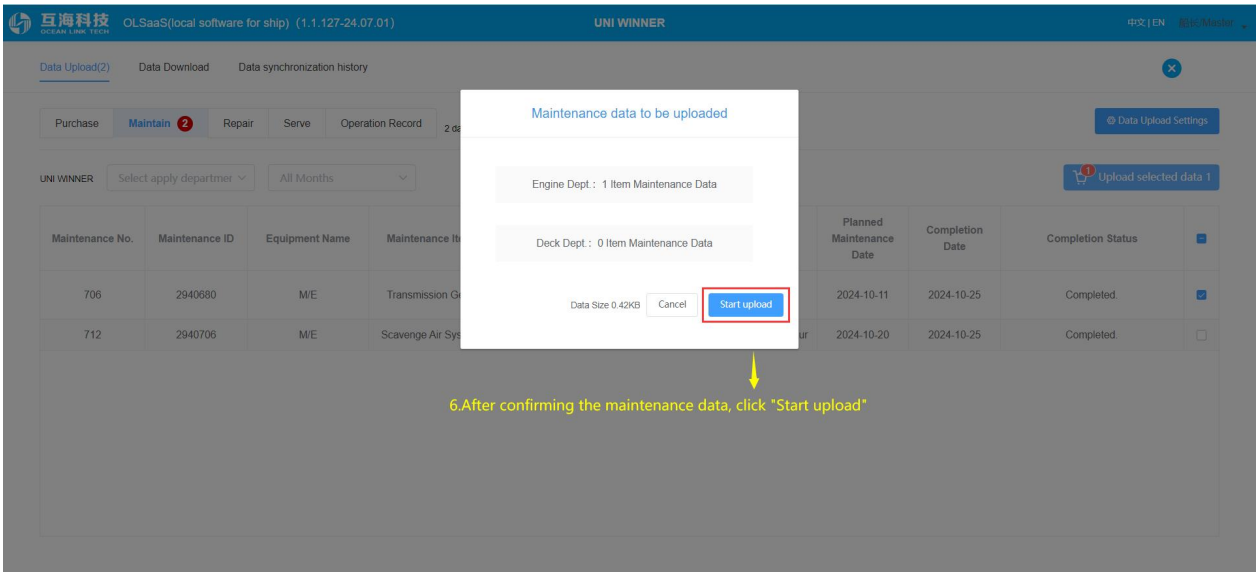





OLSaaS(local software for ship) (1.1.127-24.07.01)
UNI WINNER
Maintenance Management
Maintenance Item Details
Maintenance No.: P24101700625
unfinished
vessel: UNI WINNER
Department: Engine Dept.
P.I.C.: 2/E
Maintenance ID: 2940680
Maintenance No.: 706
Equipment Name/Equipment Type: M/E /
Maintenance Item: Transmission Gear
Maintenance Position:
Maintenance Demands:
Period: 1000 ±150hour
Maintain Source: To-do List
Planned Maintenance: 2024-10-11(Last Maintenance Date:)
Completion Date
Completion Status
Please Select Date
Maintenance Attachment
Upload Attachments Max2MB
3. In the Maintenance Item Details, select the completion date, fill in the completion status and upload any maintenance attachments as needed.
Then click either "Complete" or "Move to Pending Upload"
Cancel
Complete
Move to to upload


OLSaaS(local software for ship) (1.1.127-24.07.01)
UNI WINNER
Purchase Management
Maintenance Management
Repair Management
Vessel Service
Operation Record
Help and Setting
Data Synchronization
4.After completing the maintenance task offline, enter the system
(while connected to the internet, " Data Synchronization"will display pending upload tasks
No Operation Record, Please go to "Data Synchronization", and select " Data Download "


OLSaaS(local software for ship) (1.1.127-24.07.01)
UNI WINNER
Data Upload(2)
Data Download
Data synchronization history
5.Switch to the Maintenance interface, select the specific maintenance task,
and click on the shopping cart icon in the upper right corner to upload the data (need to connect to the internet)
Purchase
Maintain 2
Repair
Serve
Operation Record
2 data to be uploaded, Click thisbutton to upload
Data Upload Settings
UNI WINNER
Select apply departmer
All Months
Upload selected data 1
Maintenance No.
Maintenance ID
Equipment Name
Maintenance Item
Maintenance Demands
P.I.C.
Period
Planned Maintenance Date
Completion Date
Completion Status
706
2940680
M/E
Transmission Gear
2/E
1000 ±150hour
2024-10-11
2024-10-25
Completed.
712
2940706
M/E
Scavenge Air System
2/E
800 ±150hour
2024-10-20
2024-10-25
Completed.



That concludes the introduction to the process of downloading offline maintenance tasks → Execute → Data Upload, the introduction is complete!