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Operational Instructions for OLISS (Ship-side) (Document)

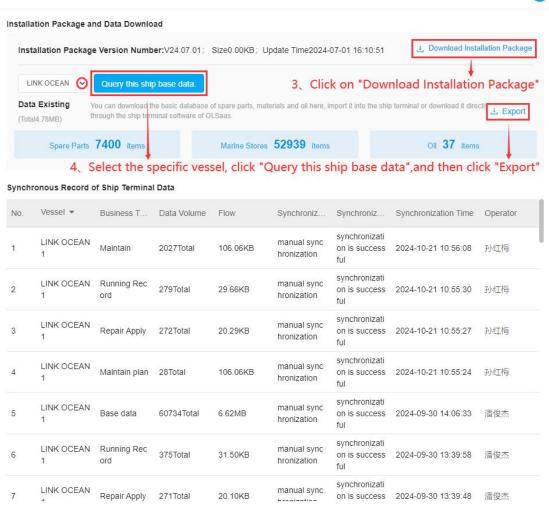
Considering that vessels may encounter poor network signals while sailing at sea, but have a need for purchase application, or need to perform maintenance tasks offline, Ocean Link has launched ship-side to make it more convenient for vessels to initiate purchase application and carry out maintenance execution.

1.Installation of "OLISS(Ship-side)"

1.1. When the user has an internet connection, they can log in to the OLISS Web platform. On the homepage of OLISS, click on the username (avatar/name), and then continue to click on "Ship-side Management" (Step 2);







1.2. The user should follow the installation instructions to complete the installation. After installation, two shortcuts will appear on the desktop: "OLISS Ship-side Management- Login" and "OLISS Help System", as shown in the figure below:





Precautions during installation: When installing the software, due to the long time required to obtain security digital certificates from companies such as Microsoft and 360, it is necessary to pay attention to the following issues:

- 1) Before installation, please exit antivirus software such as 360 Security Guard, Kingsoft Antivirus and so on.;
- 2) If "Windows has protected your PC" appears during installation, click "More information" and then click "Run anyway" to proceed.
- 3) If during use, you click the one-click clean-up of the security software, it will remove our program. When other computers cannot log in by entering the IP address, please log in to the OLISS Ship-side again on the host computer (that is, the computer where the ship -side installation began).
- 4) Due to the use of the latest web front-end technology, the OLISS Ship-side does not support IE browsers. It is recommended that users use Google Chrome, which has the best compatibility. Here is the method to set Google Chrome as the default browser.





Windows 已保护你的电脑

Microsoft Defender SmartScreen 阻止了无法识别的应用启动。运行此应用可能会导致你的电脑存在风险。

应用:

ship-client-windows-1.0.41.20.06.07-production

(2).exe

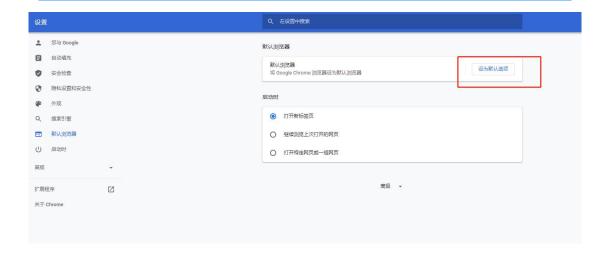
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者

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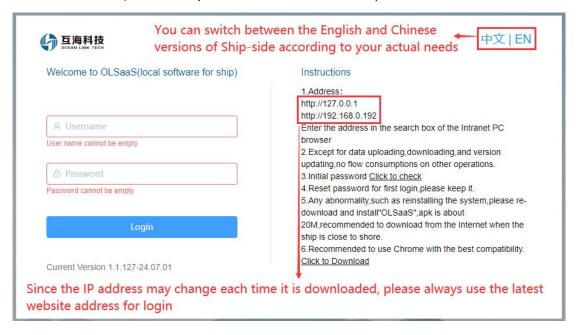
2.Precautions before installing "OLISS Ship-

side"

2.1.OLISS Ship-side only needs to be installed once on the intranet (LAN) host computer, and does not need to be installed on other computers;

2.2.Other users can directly enter the website address displayed on the host

installation interface in the search box of the intranet computer browser to log in. It is necessary to ensure that the host is running in the background (that is, at least in standby mode) for other computers to access. (Note: When the Chief Officer and Chief Engineer use the website address to log in, the firewall, antivirus software and so on , on the Captain's computer need to be turned off!)



- 2.3.If there are any issues, such as reinstalling the computer's operating system, please redownload and install the "OLISS Ship-side". The installation package is approximately 20MB, and it is recommended to download it while the ship is at port and connected to the internet.
- 2.4.Except for data uploads, downloads of basic data, and version updates, other intranet operations do not consume data traffic.

3.Login to "OLISS Ship-side"

When a user double-clicks the "OLISS Ship-side" shortcut, they will enter the ship-side login interface. By clicking on "Click to check" on the right side, they can see the English usernames and initial passwords of each member on the ship side (as shown in the figure below). Users can log in to the ship side based on their own roles. For the first login, they need to reset their password, which should be kept securely. The specific operation process is as follows:

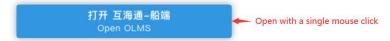
🛟 互海通 - 船端 - OLMS - 24.07.01 — 💮 📉

Note: Do not close this window during use!!!



互海通, 让船舶管理更高效

OLSaaS, Making Vessel Management More Efficient



如果点击此按钮无法自动打开,请手动打开浏览器输入以下地址进行登录

If the system cannot start automatically by this button, please manually open the browser and enter the address below to login.



使用中请勿关闭此窗口

Do not close the window while in use

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— □ ×



互海通, 让船舶管理更高效

OLSaaS, Making Vessel Management More Efficient

打开 互海通-船端 Open OLMS

如果点击此按钮无法自动打开,请手动打开浏览器输入以下地址进行登录

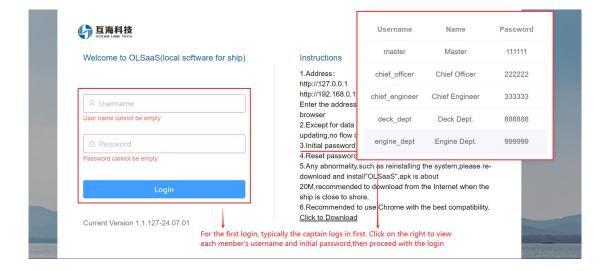
If the system cannot start automatically by this button, please manually open the browser and enter the address below to login.

检测完成 可用的IP地址如下 Available IP address:
http://192.168.0.192
http://127.0.0.1
检测可用的IP地址... Network address detecting...

When the four characters "Detection Completed" appear you can click "Open Ocean Link Ship-side" 使

使用中请勿关闭此窗口

Do not close the window while in use



Note: When at the login account and password interface, other computers can log in by entering the "Instructions - Login Address."

Please reset password for first login	
Old Password	
New Password	
Confirm Password	
The first login to the ship-side requires the password	resetting Submit
Note: Please keep the reset password se	ecurely

Note: After resetting the password, the interface will return to the ship-side login interface, and a prompt will appear indicating that the password has been successfully changed. Please use the new password to log in again.

OLISS Ship-side has added a new offline maintenance module with a comprehensive upgrade and optimization of its structure and layout. Here is a brief introduction, as shown in the following figure:"

Purchase item application, Purchase summary order

Offline Maintenance Task Execution

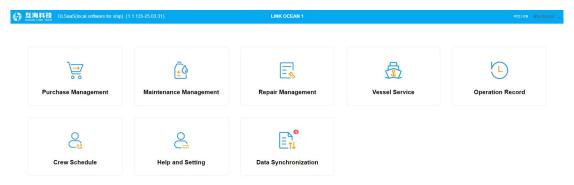
Repair Application, Repair summary order

Service Application, Service summary order

Offline Maintenance Operation Records, Add Irregular Operation Records

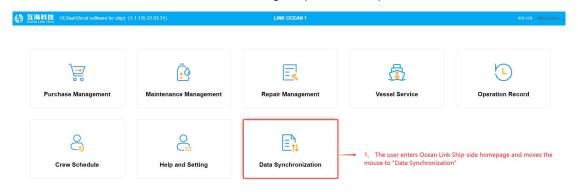
User Management, Version Update, Help

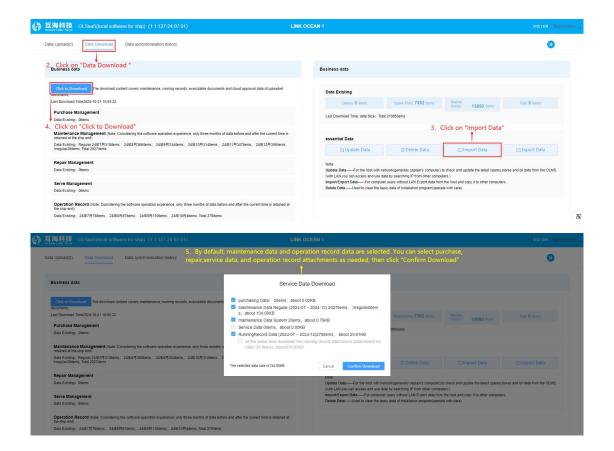
Download and Upload of Purchase, Maintenance, Repair, Service, and Operation Record Data



4.Import basic Ship-side data

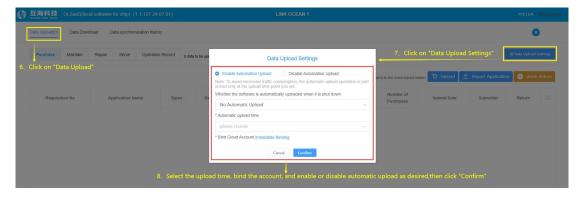
Log in to OLISS Ship-side homepage and navigate to the "Data Synchronization - Data Download" interface. Click on "Import Data" to import the exported basic vessel data into OLISS Ship-side. Once the import is successful, click on "Click to Download". You can refer to the following steps for the operation:





Note:

After downloading the data, you can bind an account as needed. This will eliminate the need to re-enter your account and password for subsequent downloads and uploads, making the operation more efficient.

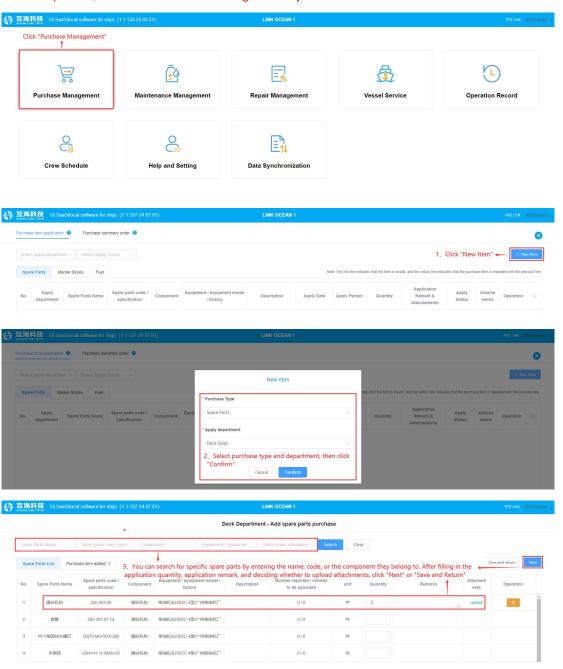


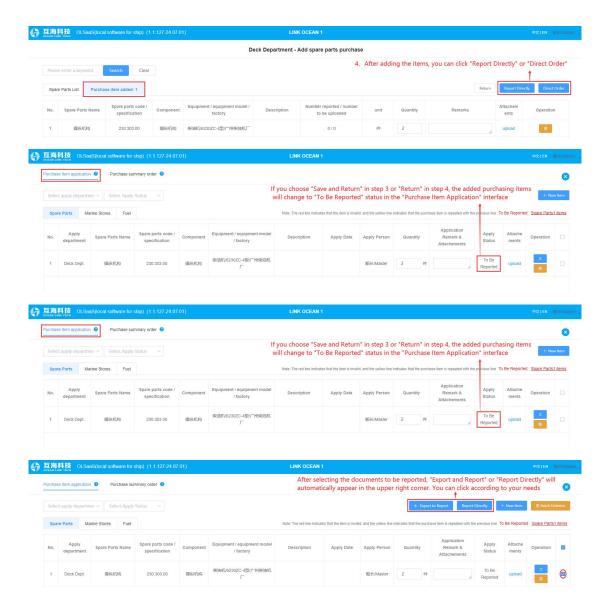
For the following steps involving purchase management, maintenance management, and repair management, when downloads or uploads are required, you will need to enter your web-based Ocean Link login account and password, as no account has been pre-bound. Please set up whether to bind an account based on your needs during actual operation.

5.Purchase Management

It includes purchase item application and the purchase summary order (taking spare parts as an example for operation demonstration).

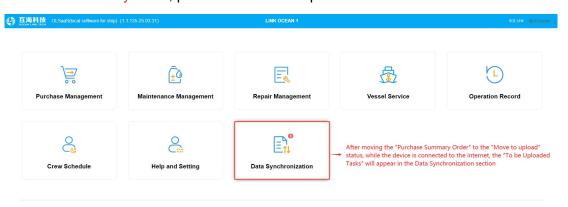
Purchase item application, please follow the steps below (on the homepage of Ocean Link Ship-side, click "Purchase Management"):

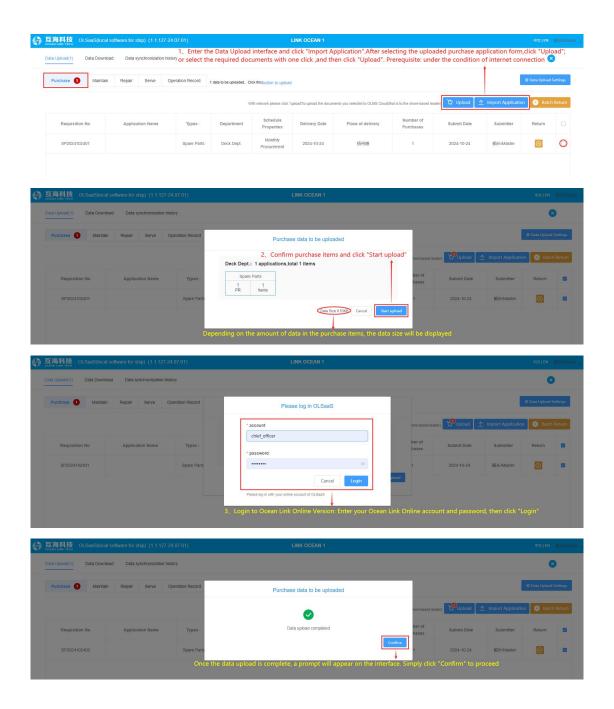




Note: After clicking "Export and Report", the file exported by the system will be in the form of a compressed package. Users only need to save the compressed package without decompressing it. When importing the report, simply select the compressed package for import.

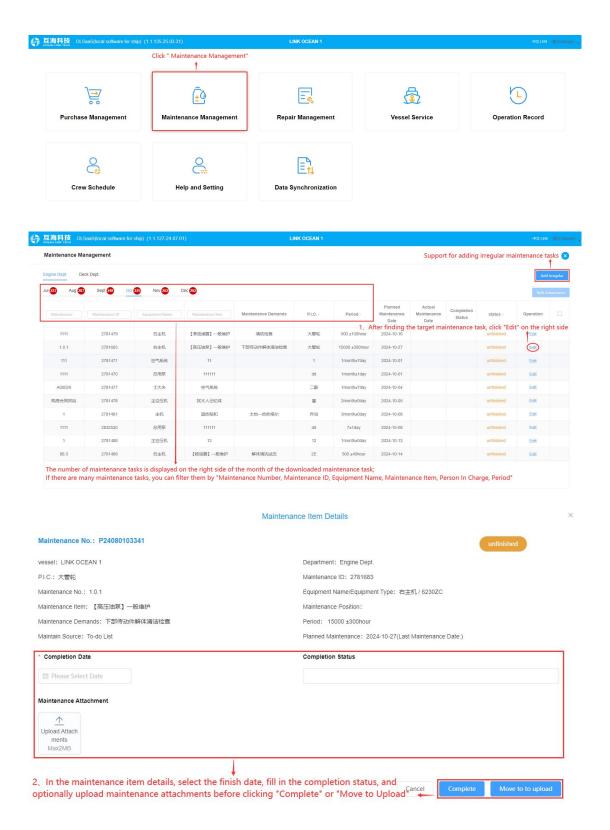
Purchase summary order, please follow the steps below:

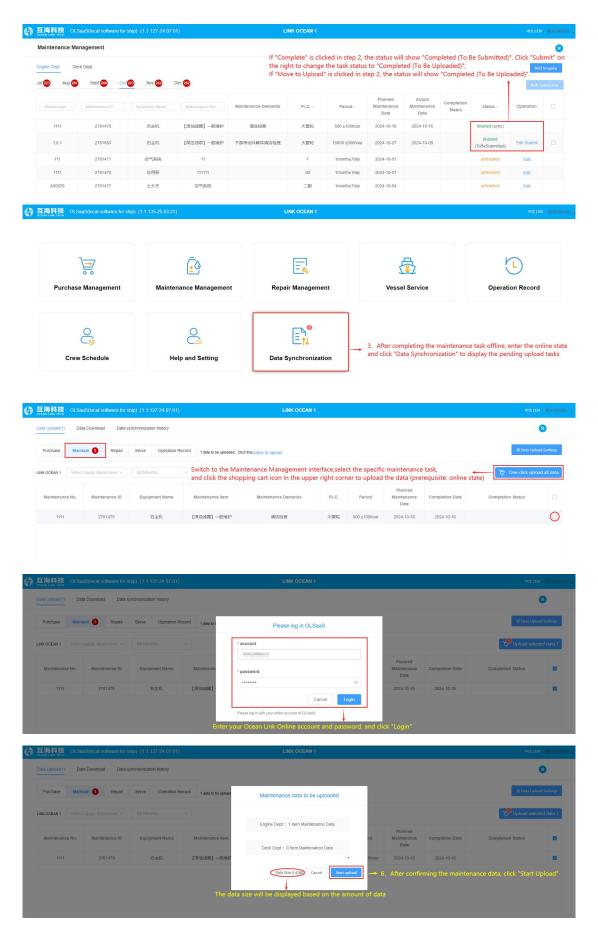




So far, the introduction of the operations such as Purchase item application \rightarrow Purchase summary order \rightarrow Data upload has been completed!

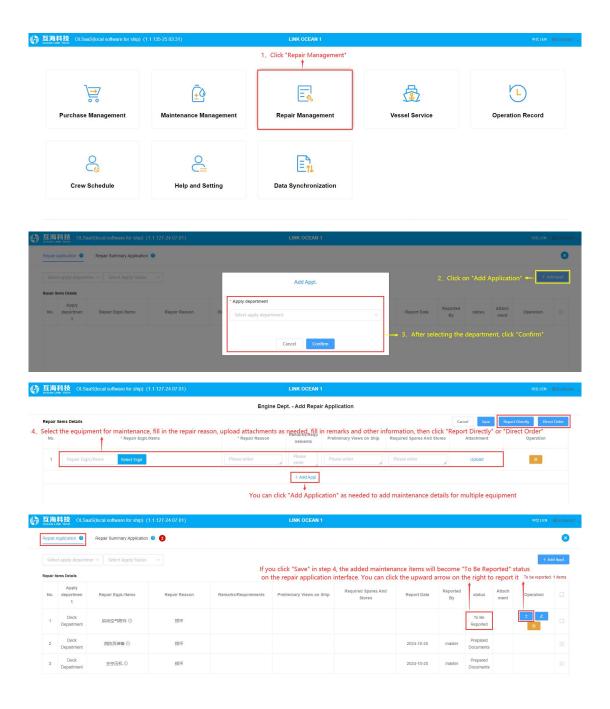
6. Maintenance Management





That concludes the introduction to the process of downloading offline

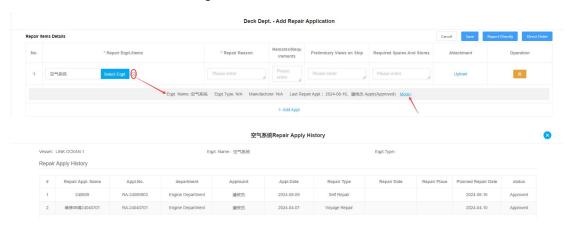
7. Repair Management



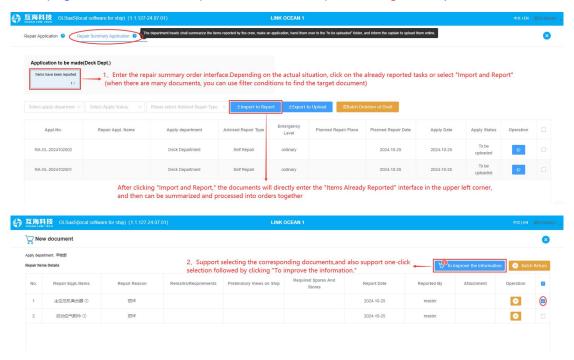
Additionally, supplementary instructions:

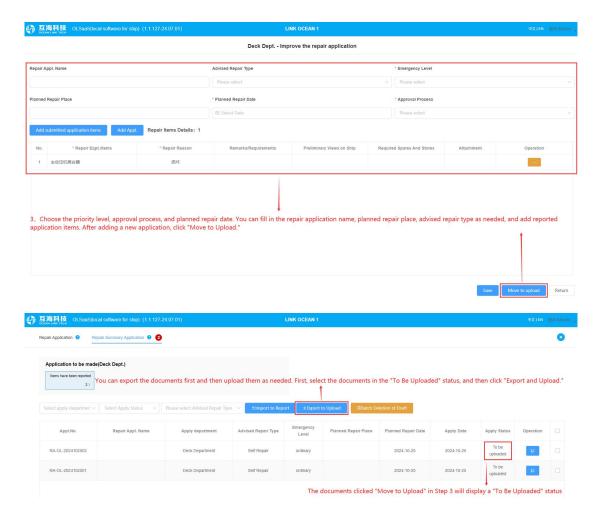
If during the data download process, the history of repair application is also downloaded, then when adding a new repair application, if the maintenance

equipment has had previous maintenance records, the user can click on the arrow to the right of "Select Equipment". The interface will then display an overview of the last repair application. By clicking "More", the user can access the previous repair history information, as shown in the figure below:



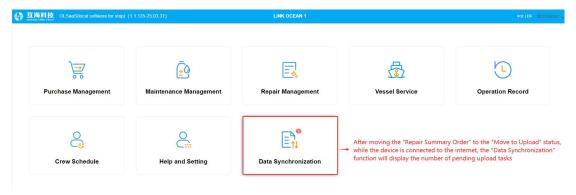
To create a summary of repair orders, you can follow the steps below: (On the homepage of Ocean Link Ship-side, click on "Repair Management")

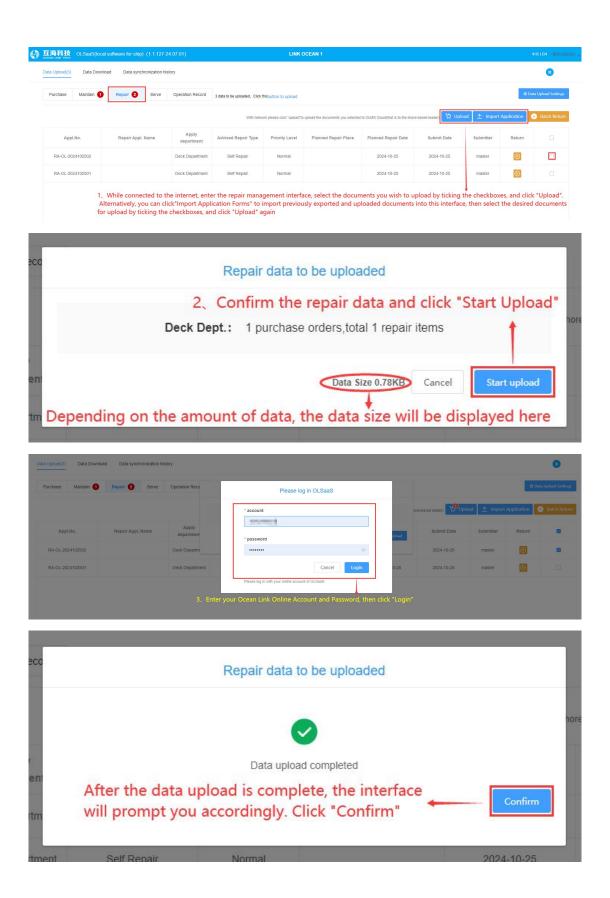




Note: After clicking "Export and Upload," the system will export the files in a compressed package format. Users only need to save the compressed package without decompressing it. When importing for upload, simply select the compressed package to import directly.

To upload repair data, please follow the steps below:



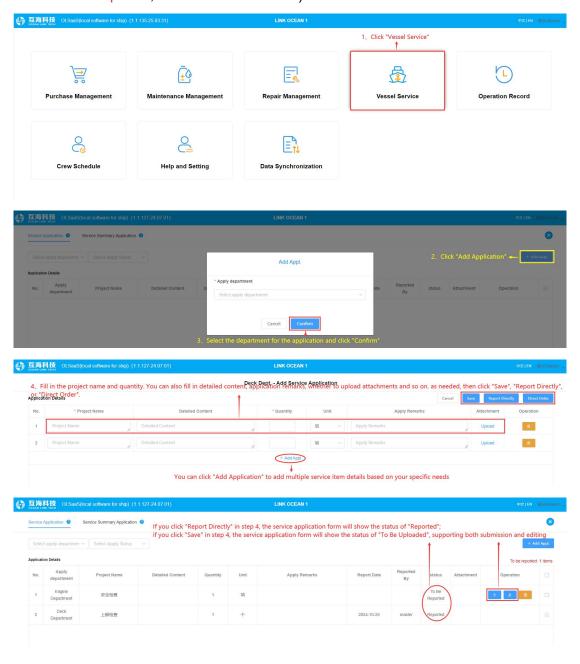


That concludes the introduction to the operations involving Repair Application

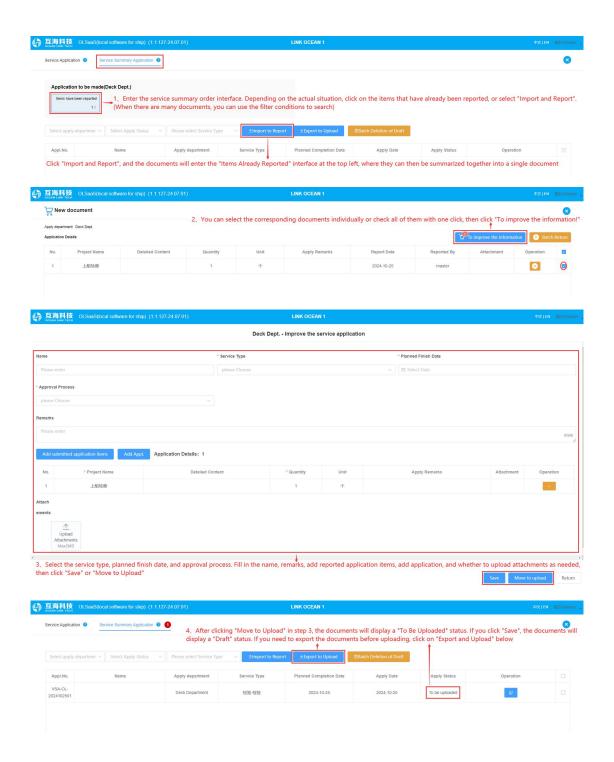
→ Repair Summary Order → Repair Data Upload!

8.Vessel Service

Application for vessel service, please follow the steps below (on the homepage of Ocean Link ship-side, click "Vessel Service"):

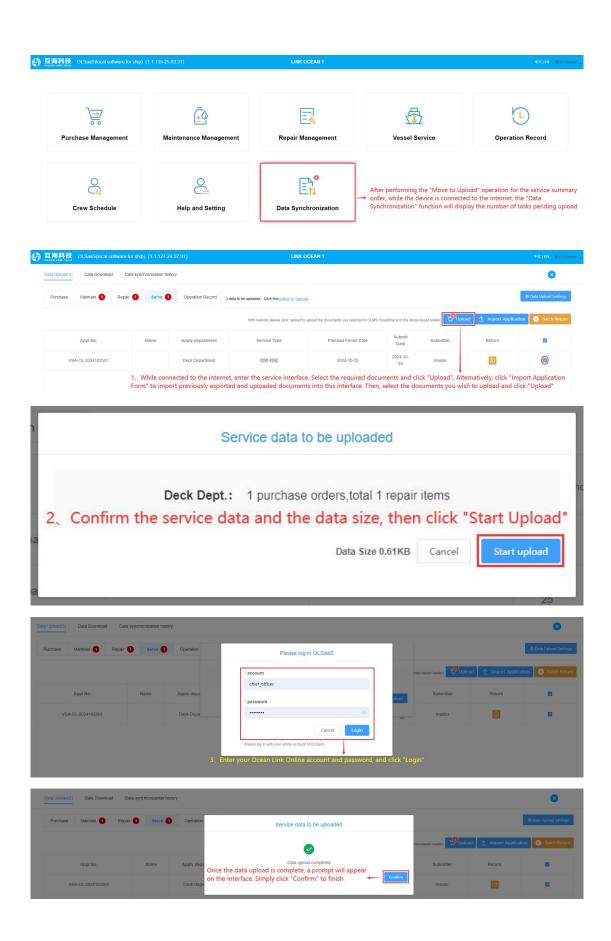


To create a service summary order, follow these steps: (On the homepage of the Ocean Link ship-side, click on "Vessel Service")



Note: After clicking "Export and Upload", the file exported by the system will be in the form of a compressed package. Users only need to save the compressed package without decompressing it, and directly select the compressed package for import during the import and upload process.

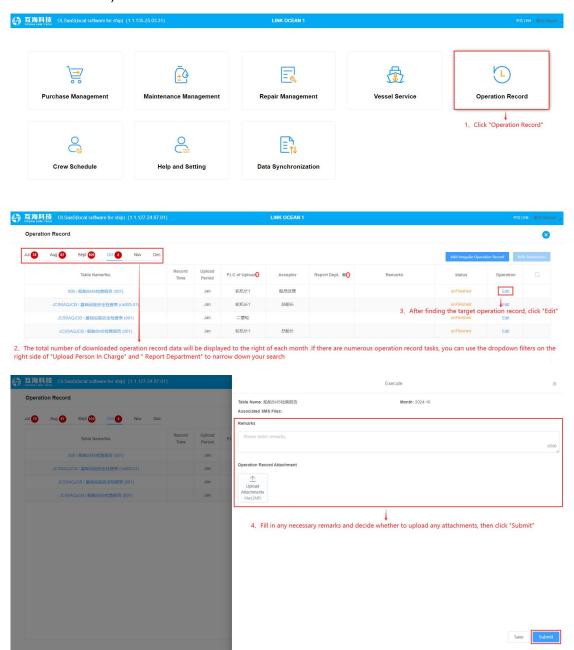
Uploading Service Data: Follow the Steps Below:

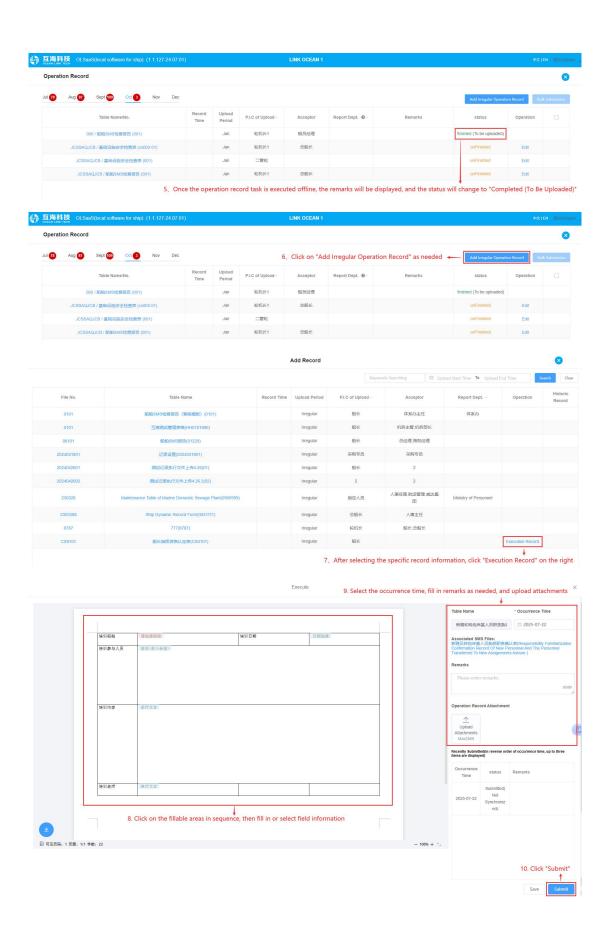


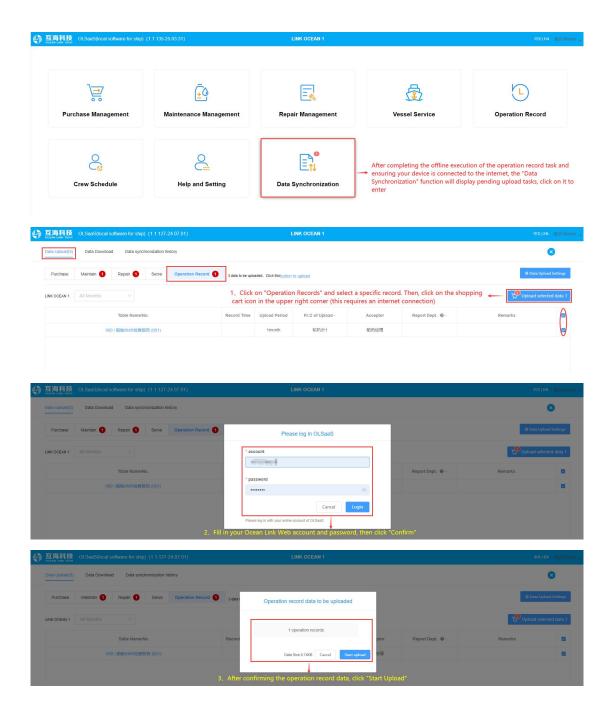
9. Operation Record

To download, execute, and upload operation records, please follow the steps below:

(Data download requires an internet connection, but executing operation records can be done offline.)





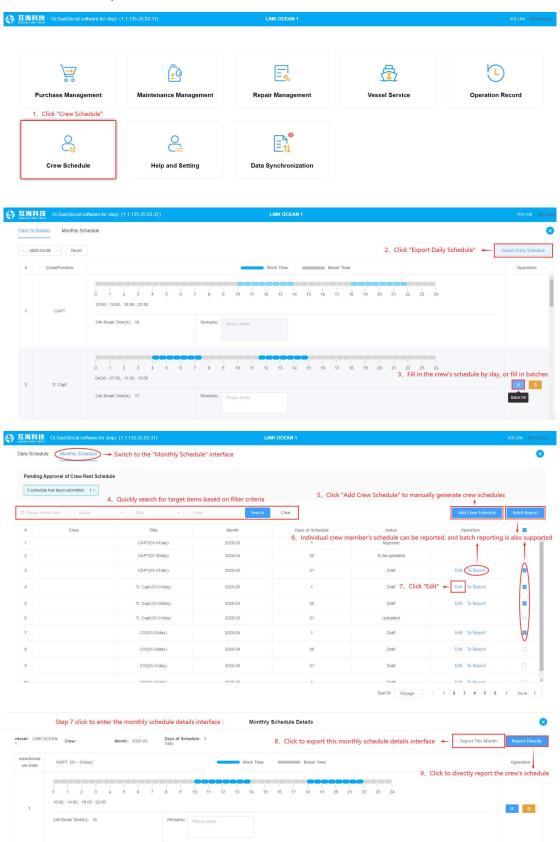


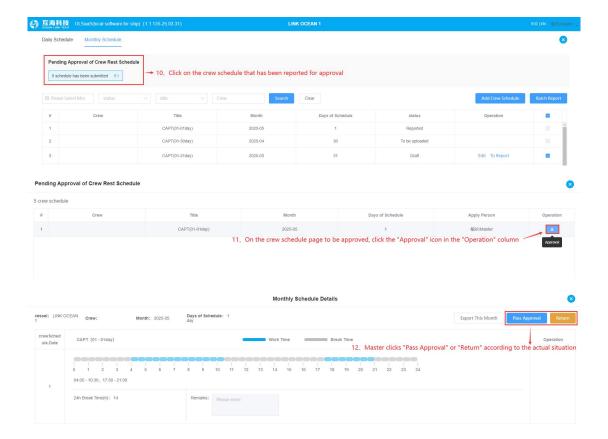
That concludes the introduction of the process of downloading, executing, and uploading operation record data for offline tasks!

10 Crew Schedule

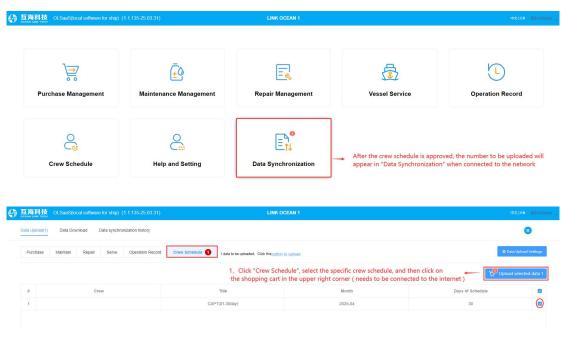
Crew schedule, refer to the following steps (click "Crew Schedule" on the homepage

of OLISS Vessel):

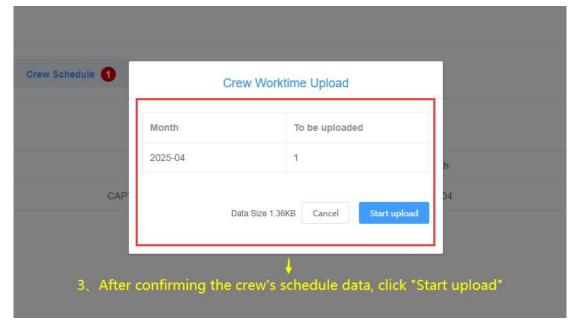




Crew schedule upload, refer to the following steps:

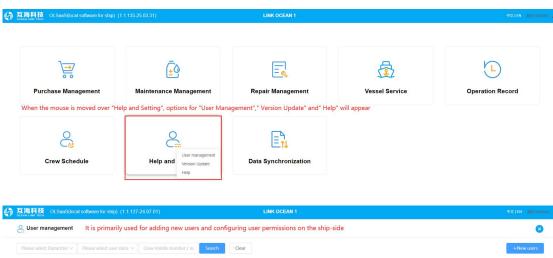


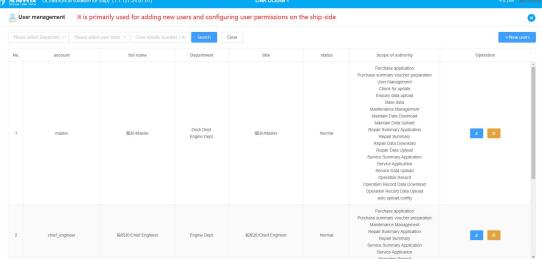
_	
	* account
	* password
	Cancel Login
	Please log in with your online account of OLSaaS
22 220110	→



11 \ Help and Setting

"Help and Setting" includes user management, version update, and help functions.







1, (Purchase Management)
1) (Purchase fem application): Crews dist: "New Item" to add new items. After adding items, you can click "Report Separately" to report them to the Chief Officer/Chief Engineer(the items will be moved to the interface of (Purchase Summary Application), and the COICE can make a Purchase Summary Application or to purchase application or to provide the Massier to the Summary Application or to purchase application or to provide the Massier or to make a Purchase Summary Application or to purchase application or to provide the Massier or to make a Purchase Summary Application or to purchase summary Application or to purchase applicat

Before the Master uploads the dads, the maintenance liters are still in the statistic of "Completed jumps/chronocory" and can be exerced Commonways.

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(2) Chairmenance Performance Upload Network) : In the intention of "Chartises on Nath Nath National National

(Vessel Service)
(1) (Service Application): Crews can click "Asid Application", and then click "Make Service Application" to report the items to the Chief Officer/Chief Engineer (that is the Interface of (Service Summary Application).)

"If there is no LAM, the crews can tick the service items and click "Export to Report" and copy the file to the Chief Officer/Chief Engineer by U disk.

"If there is no LAM, the crews can tick the service items and click "Export to Report" and copy the file to the Chief Officer/Chief Engineer with Chief Chief Chief

copies to the list of the dataset of you look.

(Operation Record Task Download: In the Interface of (Data Download), choose the "Operation Record Data Download", the Master can first log in to OLISS online account to complete the download of operation record.

(2) Execution of Coperation Record: Each Corporation Record Data Download", the Master can first log in to OLISS online account to complete the download of operation record.

(2) Execution of Coperation Record:): Each crew members opers. (Operation Record) and clots 'Edif' to complete the operation record task of the corresponding month. The completed tiens will be advantablely submitted to the (Data Upload) module, and the Master will be informed to upload the data online. Before the Master uploads the data, the operation record is still in the "Submitted" state and can be edited. That is, documents in the status of "To be Uploaded," "Returned", "To be Submitted" and "Submitted" can be edited. Does in the status of "Synchronized" cannot be edited.

(2) Execution of Coperation Record: Submitted to the Clota Upload of "Synchronized" cannot be edited.

(3) Execution of Coperation Record: Submitted to the Clota Upload of "Synchronized" cannot be edited.

(4) Execution of Coperation Record: Submitted to the Clota Upload of "Synchronized" cannot be edited.

(5) Execution of Coperation Record: Submitted to the Clota Upload of "Synchronized" cannot be edited.

(6) Execution of Coperation Record: Submitted to the Clota Upload of the

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(3) Maniferance Performance Upload Network. In the interface of (Appair Data Upload Network). The Master can select the repair application forms, click to upload, and enter the account password of OLISS online version, and complete (3) Respirat Application Upload Network). The National Network of Upload Network (4) Network (4) Nessel Network (4) Ne