

CipherLab

User Guide

TE License Server

For Android 6.0 or later with GMS Certificated

RS31

RS35

RS36

RS50

RS51

HERA51

RK25

RK95

Version 1.1.2



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CIPHERLAB CO., LTD.

Website: <http://www.CipherLab.com>

RELEASE NOTES

Version	Date	Notes
1.1.2	Jan. 12 th , 2023	• Initial release

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INTRODUCTION

This manual provides a detailed introduction of **TE License Server**'s setup and usage. **TE License Server** is a web system that coworks with **Terminal Emulation**, another App developed by CipherLab, to assign Android Terminal Emulation License to the user's Android mobile computers. Working between the server and mobile computers, **TE License Server** does not only allow the user to quickly review the license information, but also provide the user with an efficient way to arrange the license settings.

For more details about **Terminal Emulation**, refer to [Terminal Emulation User Guide](#).

For Terminal Emulation License consultation, please [contact the local sales representative](#).

FEATURES

- Simple and easy installation and activation.
- Password protection that helps keep the data safe from unauthorized access.
- Clear and concise user interface for the user to easily navigate through the system features.

Chapter 1

SETUP

This chapter guides the user to go through the installation of TE License Server.

1.1 INSTALL CIPHERLAB TE LICENSE SERVER ON PC

1.1.1 PREREQUISITE

Before you download and install TE License Server, check if TE License Server supports your operating system and you have all the other system requirements.

- The requirements for operating **TE License Server**:
 - 1) A Windows PC with TE License Server installed.
 - 2) An Android mobile computer with Terminal Emulation App installed.

- The system requirements for the PC to install **TE License Server**:
 - 1) Operating system:
Windows Server 2012 R2, Windows 10, or higher with latest updates installed.
 - 2) Memory: At least 8 GB RAM.
 - 3) Storage: At least 460.9 MB of free disk space

- The system requirements for the mobile computer to install **Terminal Emulation App**:
 - 1) Operating system:
Android 6.0 or higher versions.

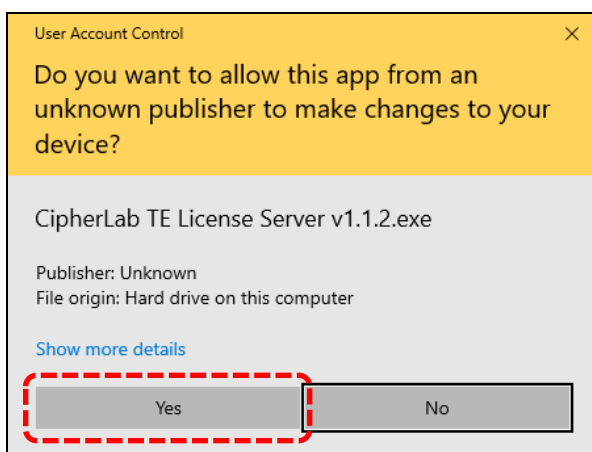
1.1.2 HOW TO INSTALL TE LICENSE SERVER

1. Download the installation file from CipherLab's website:
(<https://www.cipherlab.com/en/product/Software>)

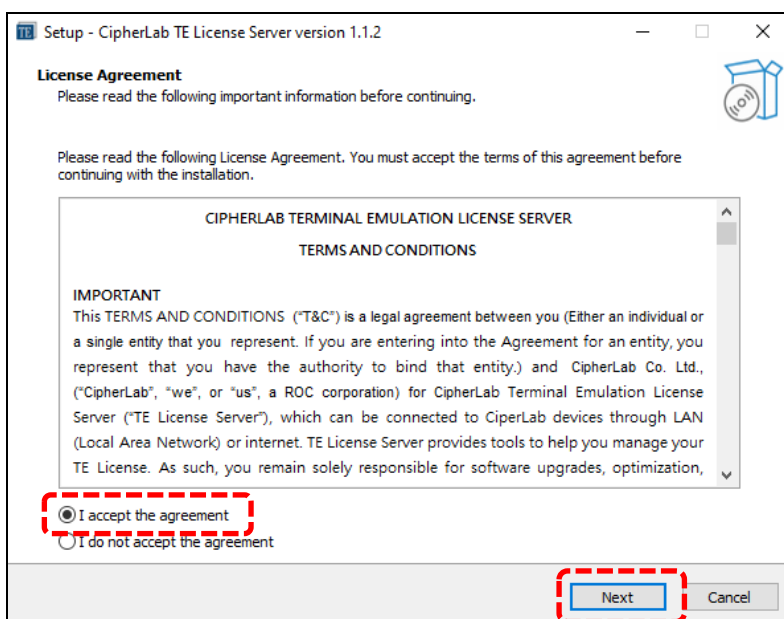
2. If prompted, click **"Run"** or **"Save"**.

When you choose **"Save"**, either double-click the download or click **"Open file"** to start installation.

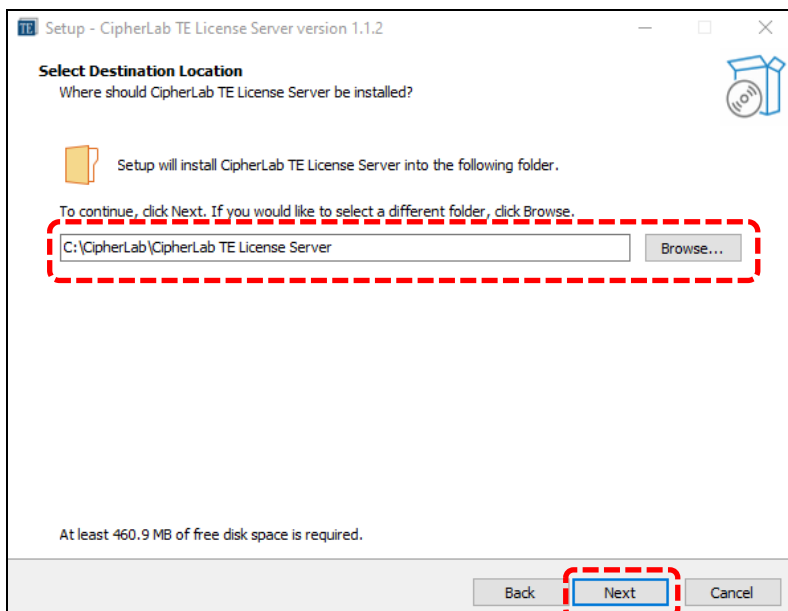
3. If you're asked, "Do you want to allow this app from an unknown publisher to make changes to your device?", click **"Yes"**.



4. Select **"I accept the agreement"** and click **"Next"** to proceed.



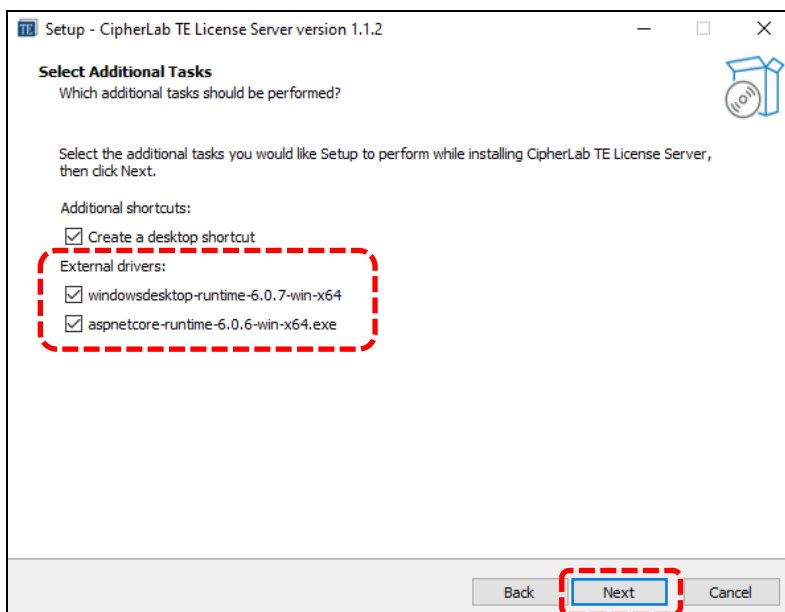
5. Select a folder for installation and click **"Next"** to proceed.



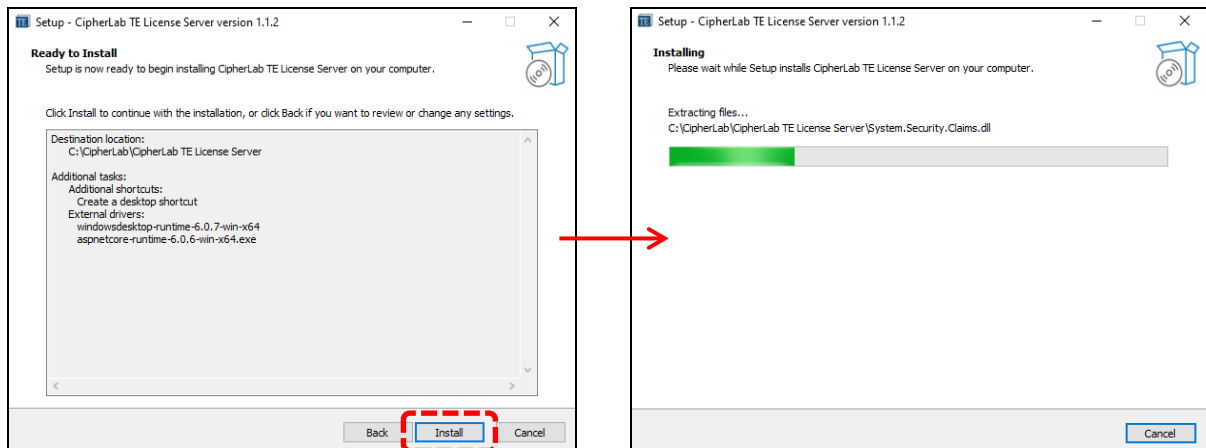
6. The Setup Wizard will provide two device drivers for the user to install.

Note that both **".NET Windows Desktop Runtime 6.0.7"** and **"ASP.NET Core 6.0.6"** are required for operating TE License Server. While **".NET Desktop Runtime"** enables you to run existing Windows desktop applications, **"ASP.NET Core"** enables you to run existing web and server applications.

Therefore, **select both** and click **"Next"** to proceed.

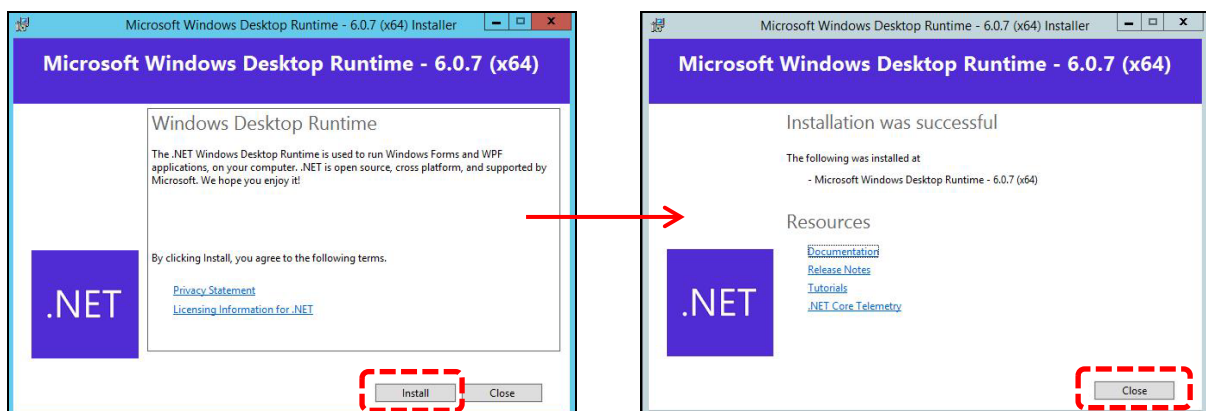


7. Click **"Install"**. The process will be done in a while.



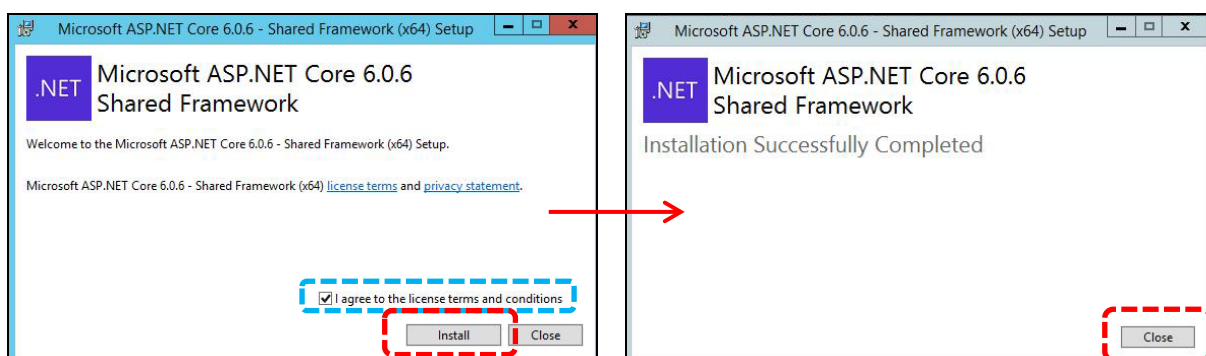
8. Click **"Install"** to start installing the first device driver, **".NET Windows Desktop Runtime 6.0.7"**.

After the installation is completed, click **"Close"** to proceed.

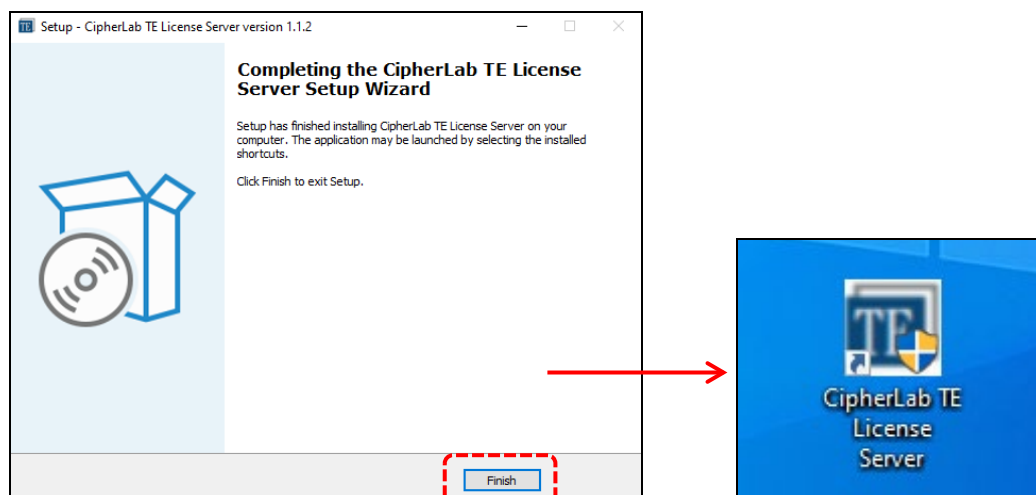


9. Select **"I agree to the license terms and conditions"** and click **"Install"** to start installing the second device driver, **"ASP.NET Core 6.0.6"**.

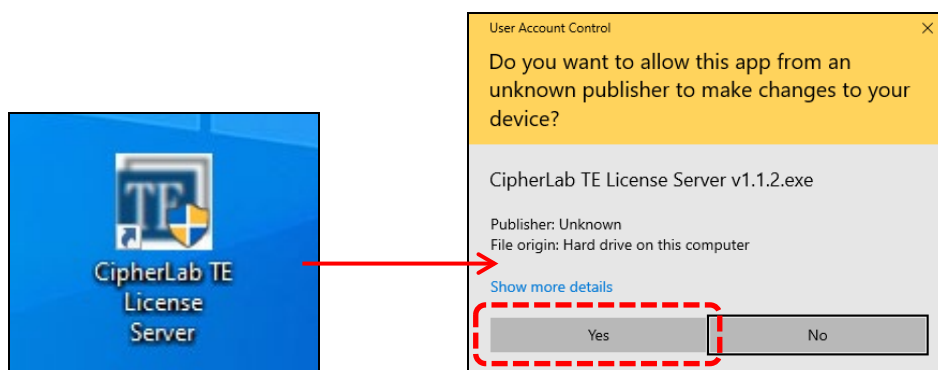
After the installation is completed, click **"Close"** to proceed.



10. After the installation is completed, click "Finish" to exit the Setup Wizard. The shortcut of TE License Server will appear on the desktop.



11. Double-click the shortcut to launch TE License Server. Click "Yes" if you're asked, "Do you want to allow this app from an unknown publisher to make changes to your device?".



12. Seeing the home page means that TE License Server has been successfully installed.

CIPHER LAB
Smarter

Status

Overview

Server ID	B0F7F7B6C0B19AAB3D9135D27046FEA4E56A0D9A	copy
IP	192.168.243.73	
Port	5000	
Computer Name	CNBK000262	
Software Version	1.1.2	
License Quantity	0	
License Assigned	0%	

Chapter 2

LICENSE SETTINGS

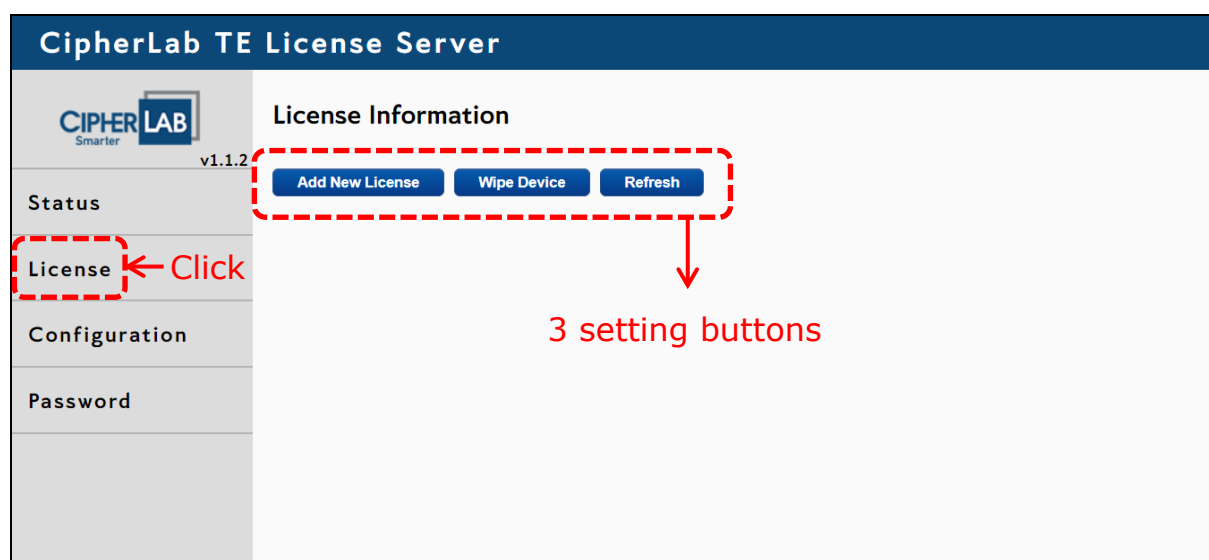
This chapter carries the introduction of how to add a license list, to assign license, to wipe device, and to delete a license list.

2.1 ADD NEW LICENSE

INTRODUCTION OF “LICENSE INFORMATION” PAGE

The “**License Information**” page allows the user to perform various administrative tasks, including adding new license settings, assigning license to devices, wiping devices, eliminating license settings, and receiving the most recent data of license.

Click “**License**” to enter the “**License Information**” page, and there will be 3 setting buttons, including “Add New License”, “Wipe Device”, and “Refresh”.



The functions of the three setting buttons on the “**License Information**” page:

Setting Button	Description
Add New License	To import new license settings.
Wipe Device	To import the deletion settings for certain devices.
Refresh	To update and receive the latest data of license.

TO APPLY FOR LICENSE SETTING FILE

First things first, please [contact CipherLab](#) and provide us with the following information. We will send you the file for importing new license settings on TE License Server.

- The required information:

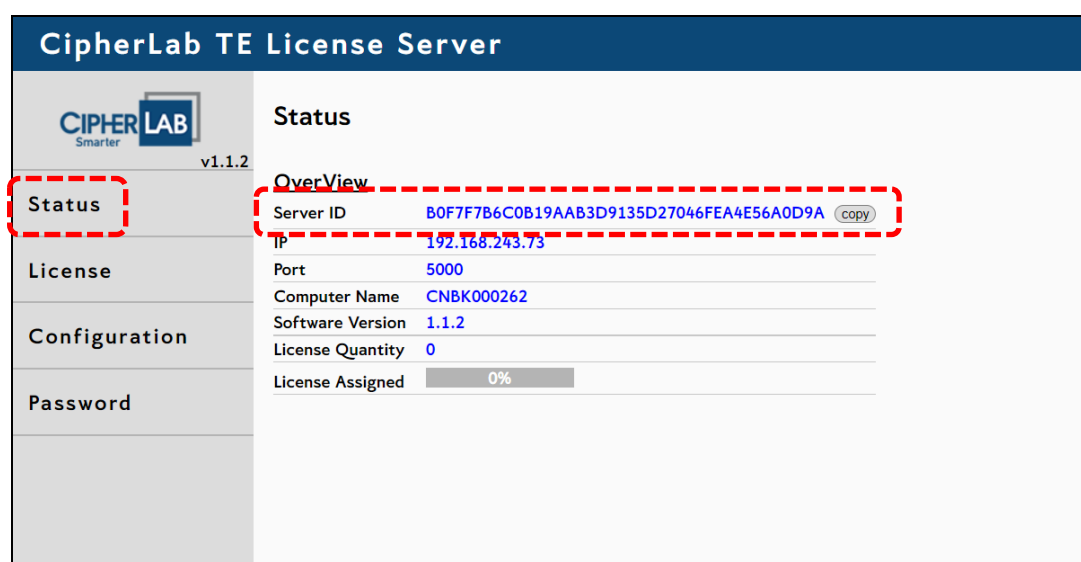
- 1) Company Name:

The name of your company.

- 2) Server ID:

The unique identifier for the Server.

Access **"Status"** > **"Status Overview"** to check your Server ID.



- 3) Site ID:

A unique identification number allocated to your license. You may choose a number between 0 and 9999 to be the Site ID.

The default Site ID will be 0 if the user leaves this field blank.

Note that the Site IDs for different TE Licenses must not be the same.

- 4) License Quantity:

The total amount of the devices that the user is allowed to perform license assignment. The quantity will be limited or unlimited according to different license types that the user bought.

Please [contact the local sales representative](#) for TE License consultation.

- 5) Days of Use:

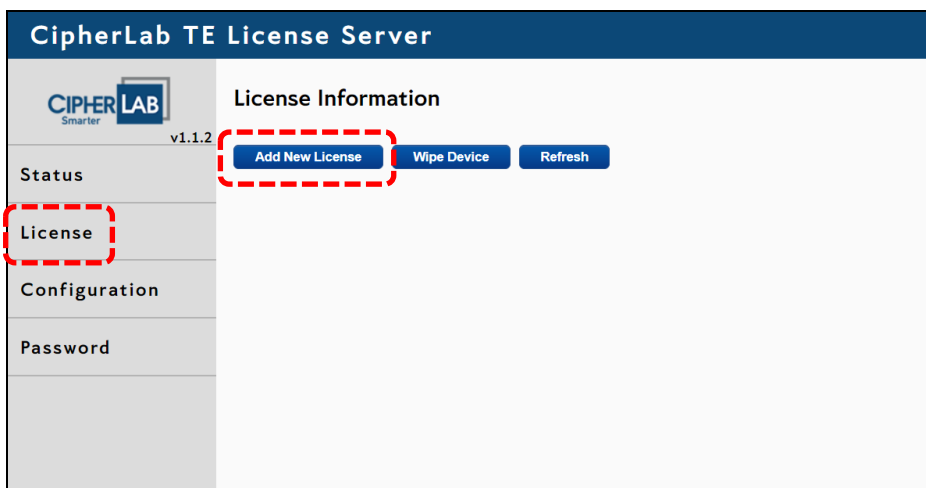
To decide the expiration period for the license.

TO IMPORT NEW LICENSE SETTINGS

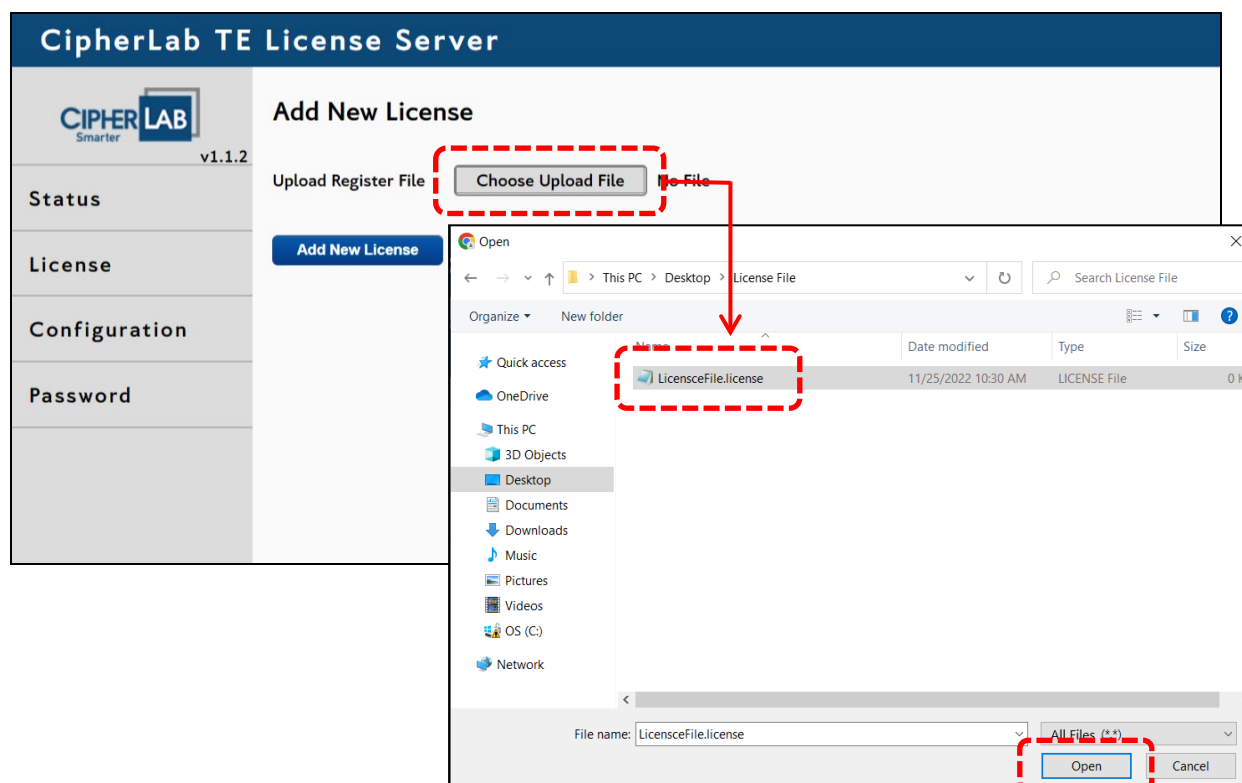
CipherLab will provide a **.license** file  for the user to import license settings.

After received the license setting file, follow the steps to import new license settings:

1. Click "License" to enter the "License Information" page.
2. Click the "Add New License" button.

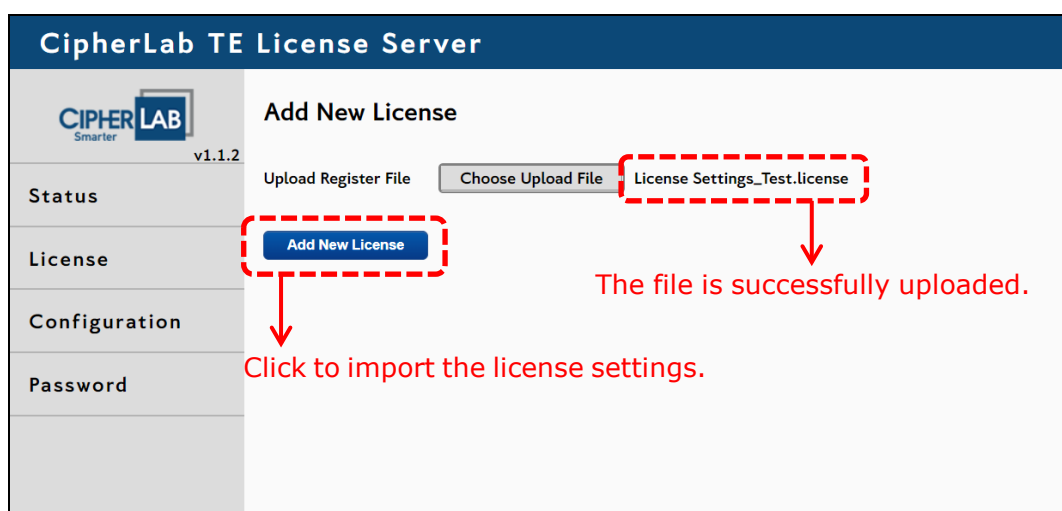


3. Click the "Choose Upload File" button on the "Add New License" setting page.
- Next, select and open the **.license** file sent from CipherLab for uploading.



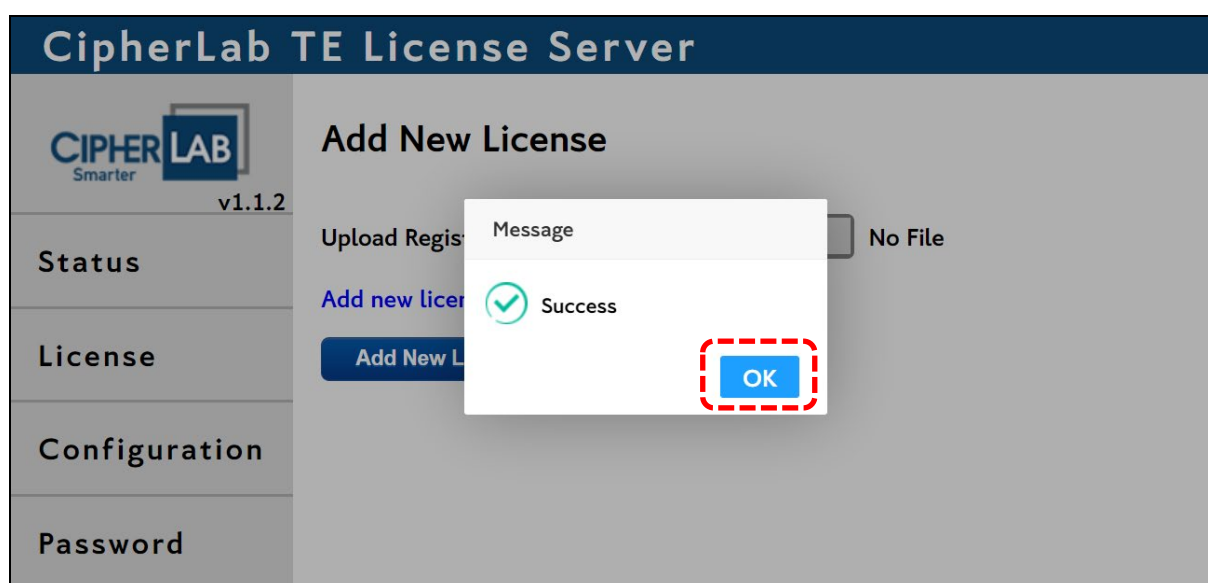
- When the file name is displayed next to the "Choose Upload File" button, the license file is successfully uploaded and ready to be imported.

Click the "Add New License" button to import the uploaded license setting file.



- When the file is successfully imported, a pop-up window will appear to notify the user of the completion.

Click "OK" to close the pop-up window, and the user will be redirected to the "License Information" page.



6. The imported license settings will be demonstrated on the "License Information" page, and the list of license assignment will appear.

For more details about license assignment, refer to [License Management](#).



CipherLab TE License Server

License Information

20221129140612 - 0/20 (20250517) Disable

License name	CipherLab
TE version	1.0
License Quantity	20(20)
Expiration date	20250517
Site ID	418

Input keyword.

- 1- Unassigned
- 2- Unassigned
- 3- Unassigned
- 4- Unassigned
- 5- Unassigned
- 6- Unassigned
- 7- Unassigned
- 8- Unassigned
- 9- Unassigned
- 10- Unassigned
- 11- Unassigned
- 12- Unassigned
- 13- Unassigned
- 14- Unassigned
- 15- Unassigned
- 16- Unassigned
- 17- Unassigned
- 18- Unassigned
- 19- Unassigned
- 20- Unassigned

License information

Device list for license assignment


2.2 LICENSE MANAGEMENT

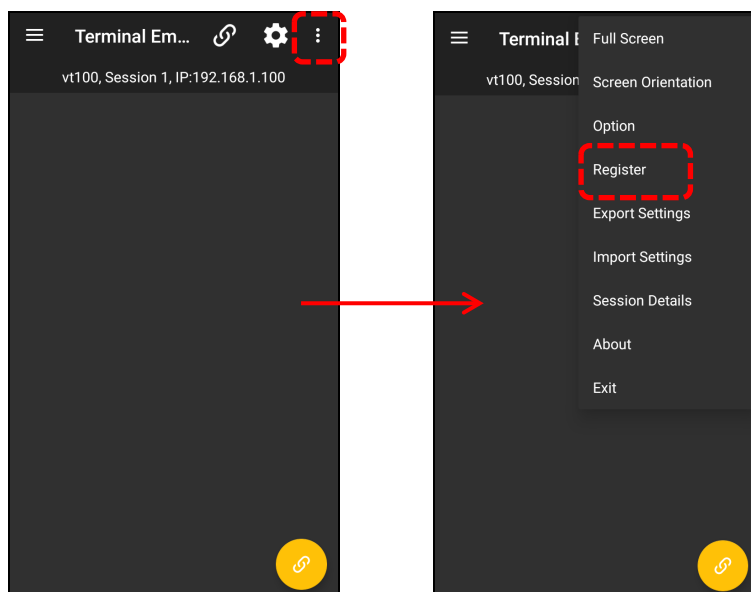
2.2.1 ASSIGN LICENSE TO DEVICE

TE License Server is designed to serve a pool of floating licenses to Android mobile computers with CipherLab Terminal Emulation App installed.

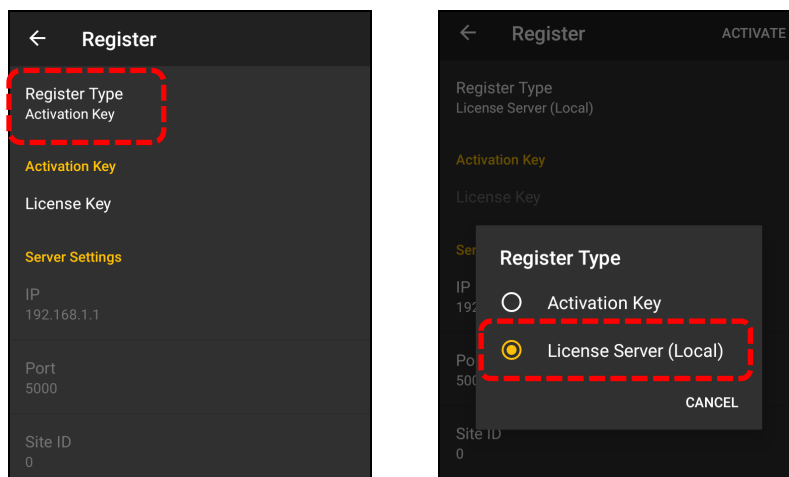
- The minimum requirements for performing license assignment:
 1. The Server and the device must have the same Domain networks settings.
 2. The device has CipherLab Terminal Emulation App's latest version installed.

Follow the steps to assign the license to a device:

- 1) Launch CipherLab Terminal Emulation App on the device.
- 2) Click  to unfold the menu. Click "Register".

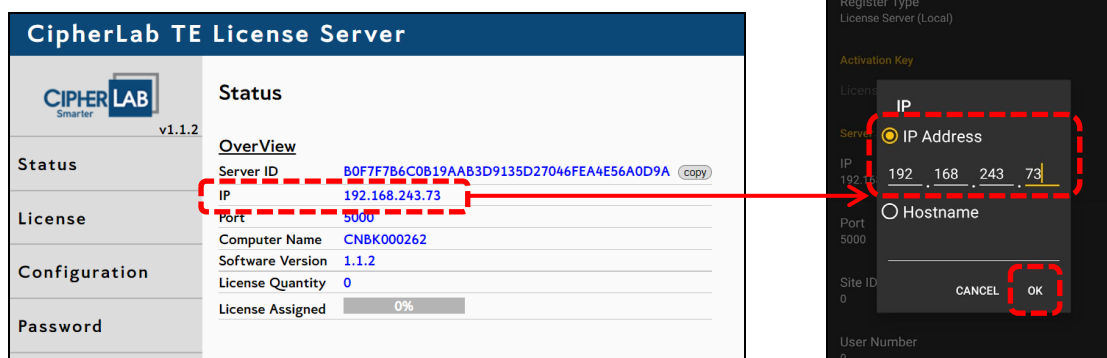


- 3) On the "Register" page, click "Register type" and select "License Server (Local)".



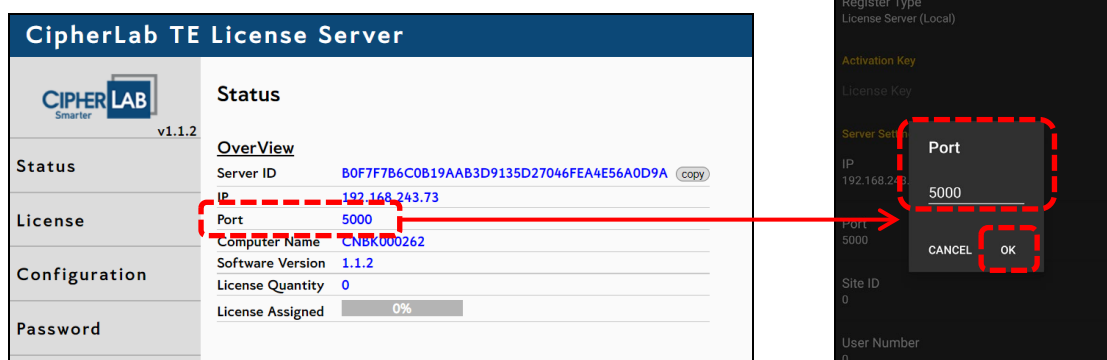
- 4) Click "IP" and enter the Server's IP address. Click "OK".

You can check the Server's IP information on the "Status" page.



- 5) Click "Port" and enter the Server's port number. Click "OK".

You can check the Server's port number on the "Status" page.



- 6) Click "Site ID" and enter the Site ID you set for the license. Click "OK".

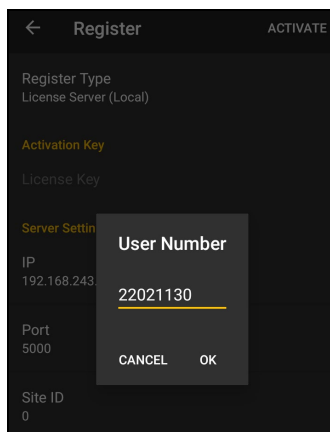
You can check the Site ID on the "License Information" page.



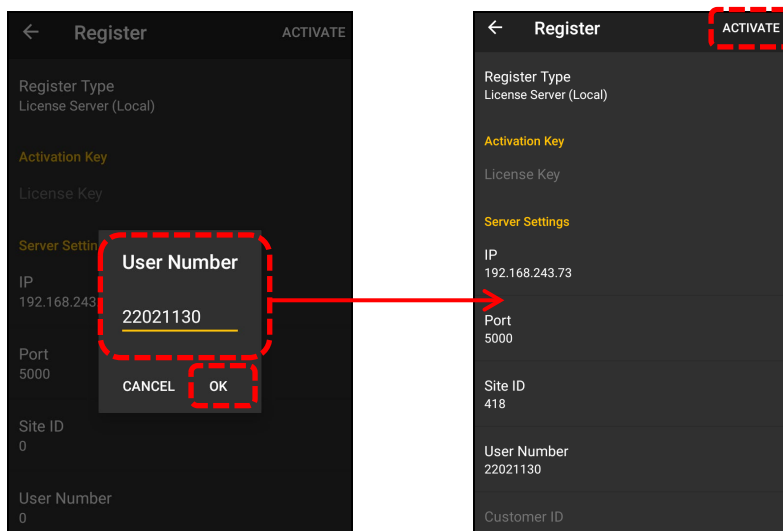
- 7) The "User Number" is a number that allows you to distinguish the devices from each other. You can choose a number from -2147483648 to 2147483647.

Each device's User Number must **not** be the same.

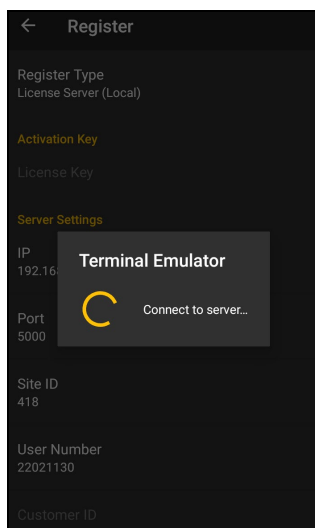
Enter a number as "User Number" and click "OK".



- 8) After filling out the required information, click "Activate" in the top-right corner.

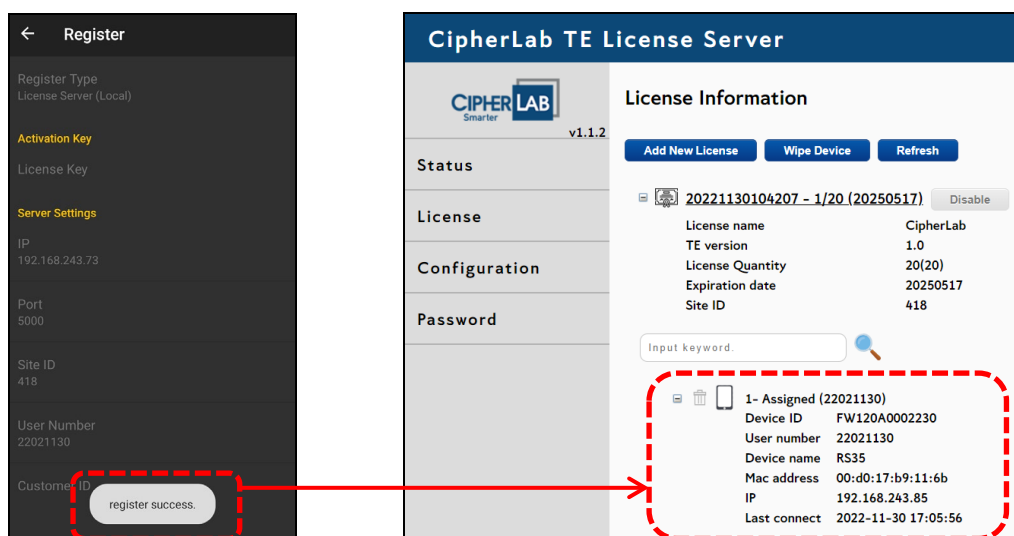


- 9) The activating process will be done in a second.



10) When the notification "register success" appears, the activation is completed.

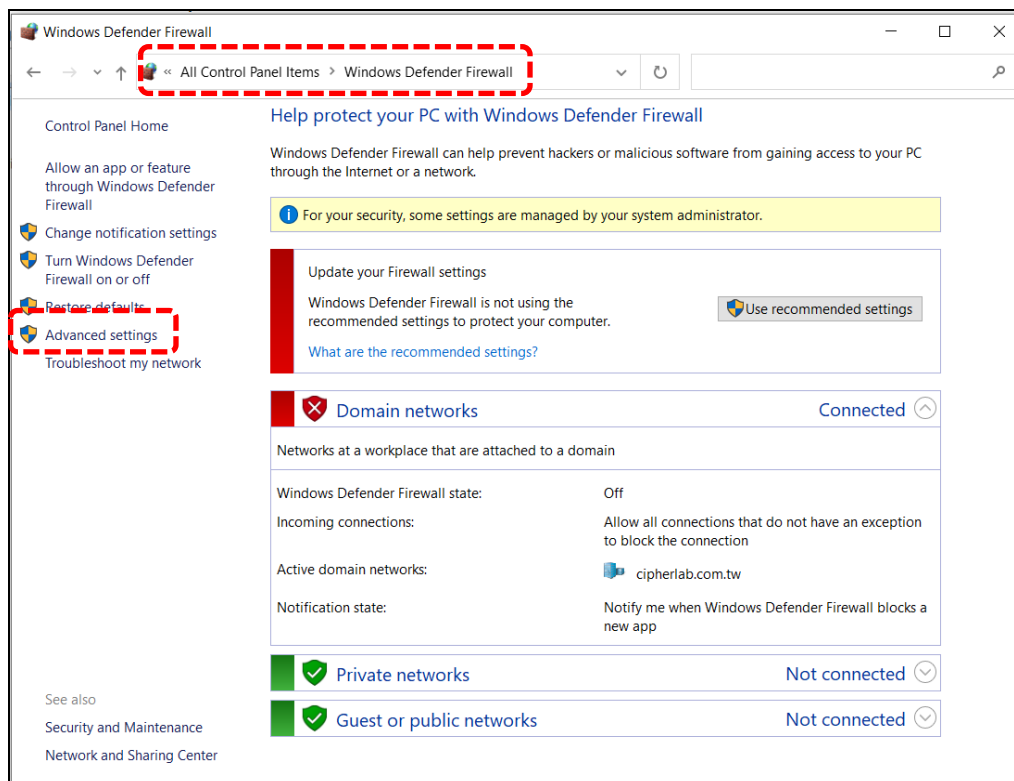
When the license is successfully assigned to the device, the information of the device will simultaneously be demonstrated on the device list on the "License Information" page.



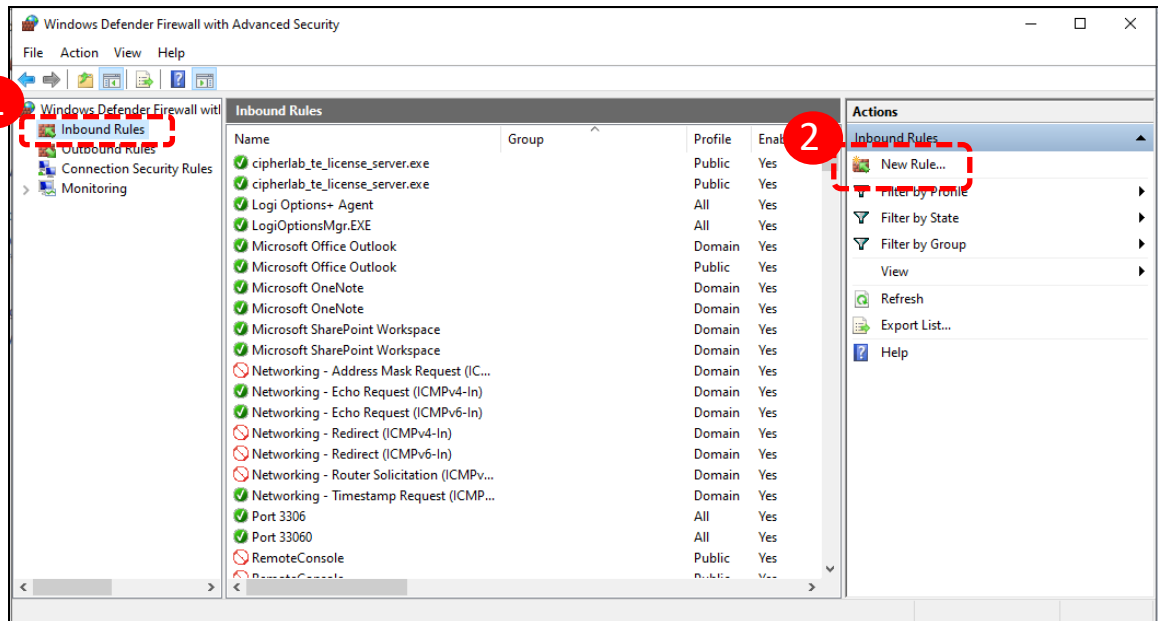
11) If failed:

1. You can change the Windows Defender Firewall settings to allow access **only** to the specified ports.

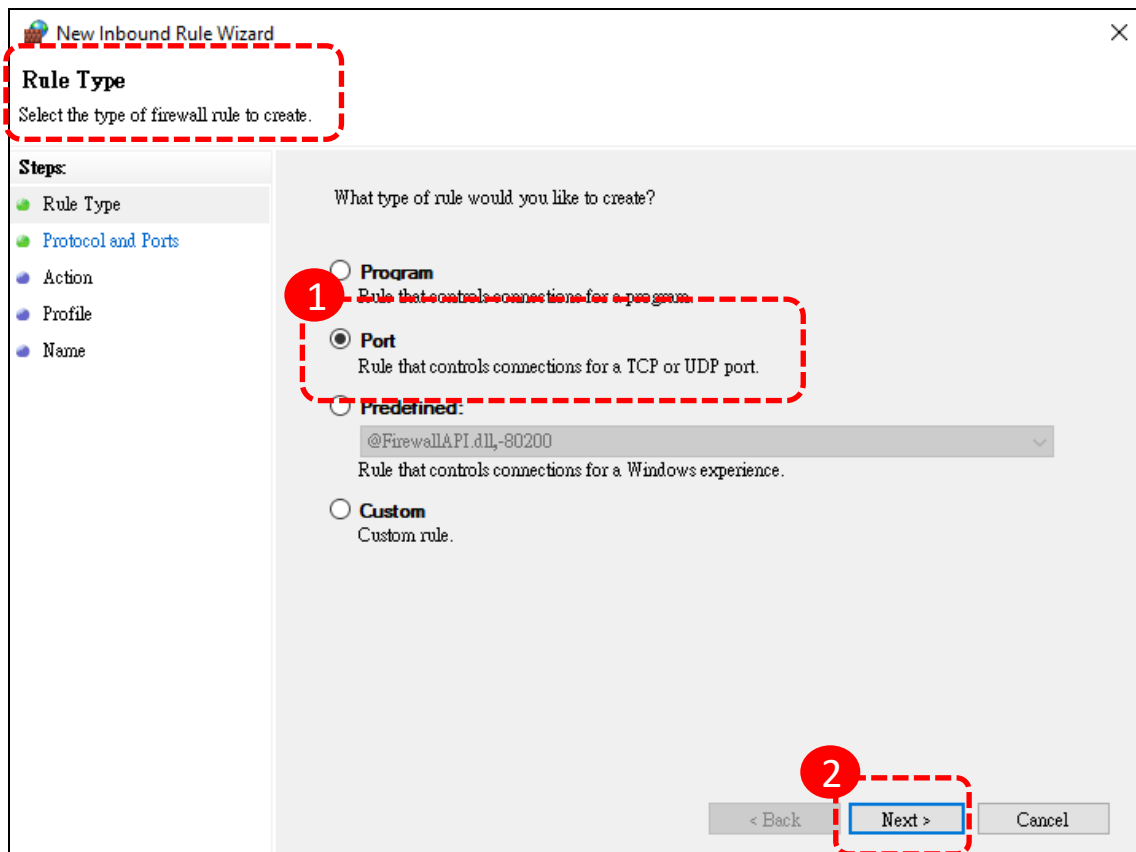
Access Control Panel > Windows Defender Firewall > Advanced settings



2. Click "Inbound Rules".
3. Click "New Rule..." on the action list for "Inbound Rules".



4. For "Rule Type", select "Port" and click "Next."



- For "Protocol and Ports", select "TCP" and enter the Server's port number in the "Specific local ports" field. Click "Next".

You can check the Server's port number on [the "Status" page](#).

The screenshot shows the 'New Inbound Rule Wizard' dialog box, specifically the 'Protocol and Ports' step. The title bar reads 'New Inbound Rule Wizard'. The main heading is 'Protocol and Ports' with the subtitle 'Specify the protocols and ports to which this rule applies.' On the left, a 'Steps' list includes 'Rule Type', 'Protocol and Ports' (highlighted), 'Action', 'Profile', and 'Name'. The main area contains two questions: 'Does this rule apply to TCP or UDP?' with radio buttons for 'TCP' (selected) and 'UDP'; and 'Does this rule apply to all local ports or specific local ports?' with radio buttons for 'All local ports' and 'Specific local ports' (selected). The 'Specific local ports' field contains the text '5000' with an example 'Example: 80, 443, 5000-5010' below it. At the bottom right, there are buttons for '< Back', 'Next >' (highlighted with a red dashed box and a red circle with the number 3), and 'Cancel'. Red dashed boxes and circles with numbers 1, 2, and 3 highlight the 'Protocol and Ports' title, the 'TCP' and 'Specific local ports' options, and the 'Next >' button respectively.

- For "Action", select "Allow the connection" and click "Next".

The screenshot shows the 'New Inbound Rule Wizard' dialog box, specifically the 'Action' step. The title bar reads 'New Inbound Rule Wizard'. The main heading is 'Action' with the subtitle 'Specify the action to be taken when a connection matches the conditions specified in the rule.' On the left, a 'Steps' list includes 'Rule Type', 'Protocol and Ports', 'Action' (highlighted), 'Profile', and 'Name'. The main area contains the question 'What action should be taken when a connection matches the specified conditions?' with three radio button options: 'Allow the connection' (selected), 'Allow the connection if it is secure', and 'Block the connection'. The 'Allow the connection if it is secure' option has a description: 'This includes only connections that have been authenticated by using IPsec. Connections will be secured using the settings in IPsec properties and rules in the Connection Security Rule node.' and a 'Customize...' button. At the bottom right, there are buttons for '< Back', 'Next >' (highlighted with a red dashed box and a red circle with the number 2), and 'Cancel'. Red dashed boxes and circles with numbers 1 and 2 highlight the 'Action' title and the 'Next >' button respectively.

7. For "Profile", select all, including "Domain", "Private", and "Public". Click "Next".

New Inbound Rule Wizard

Profile
Specify the profiles for which this rule applies.

Steps:

- Rule Type
- Protocol and Ports
- Action
- Profile**
- Name

When does this rule apply?

- ☒ **Domain**
Applies when a computer is connected to its corporate domain.
- ☒ **Private**
Applies when a computer is connected to a private network location, such as a home or work place.
- ☒ **Public**
Applies when a computer is connected to a public network location.

< Back **Next >** Cancel

8. For "Name", enter a name as a mark for this port setting. Click "Finish".

New Inbound Rule Wizard

Name
Specify the name and description of this rule.

Steps:

- Rule Type
- Protocol and Ports
- Action
- Profile
- Name**

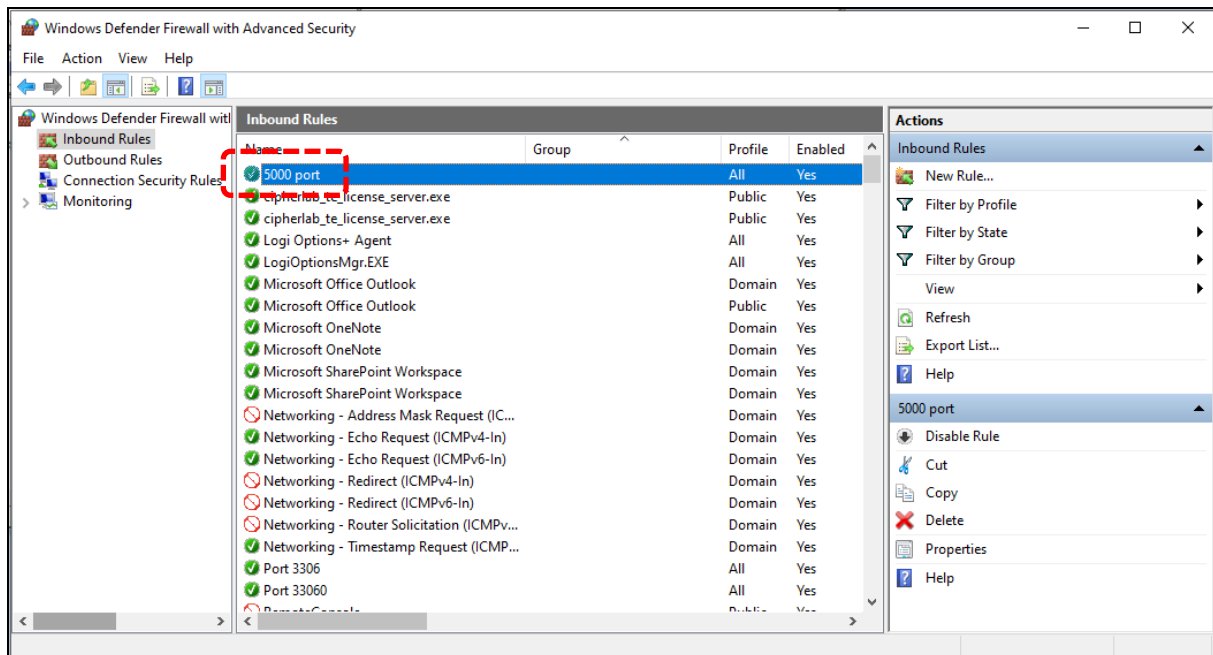
1

Name:
5000 port

Description (optional):
TE License Server

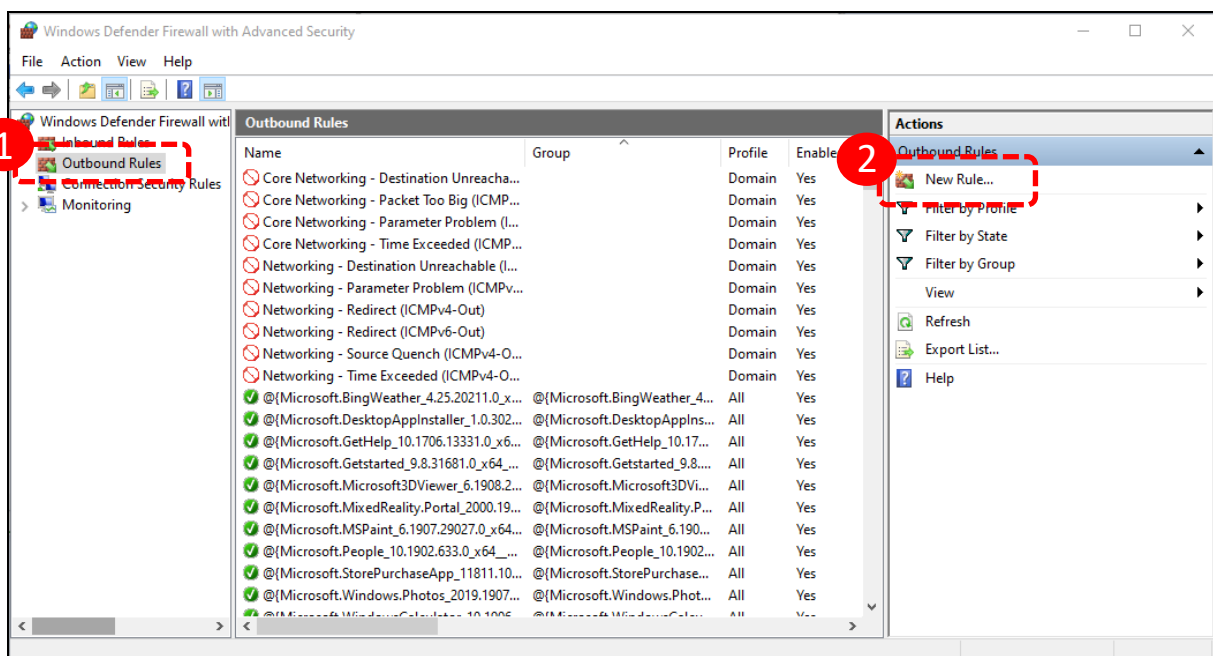
< Back **Finish** Cancel

9. When the new firewall rule is successfully created, the port number will be listed.



10. Click "Outbound Rules".

11. Click "New Rule..." on the action list for "Outbound Rules".



12. For "Rule Type", select "Port" and click "Next".

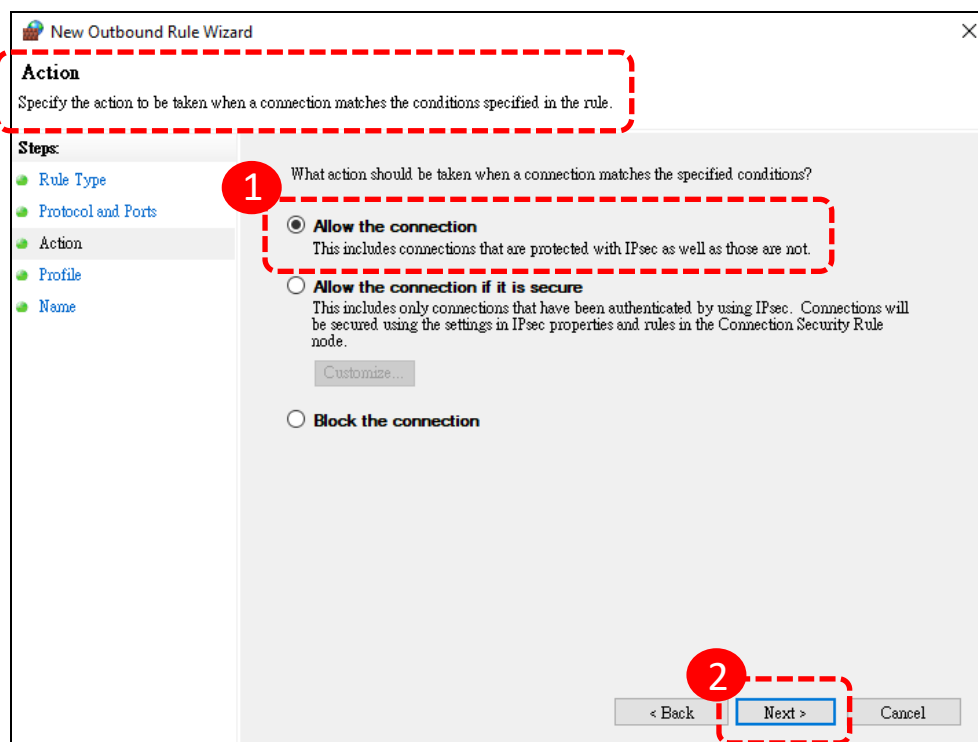
The screenshot shows the 'New Outbound Rule Wizard' dialog box. The title bar reads 'New Outbound Rule Wizard'. The main heading is 'Rule Type' with the instruction 'Select the type of firewall rule to create.' On the left, a 'Steps' list shows 'Rule Type' as the current step, followed by 'Protocol and Ports', 'Action', 'Profile', and 'Name'. The main area asks 'What type of rule would you like to create?' and offers four options: 'Program' (Rule that controls connections for a program.), 'Port' (Rule that controls connections for a TCP or UDP port.), 'Predefined' (with a dropdown menu showing '@FirewallAPI.dll-80200' and the description 'Rule that controls connections for a Windows experience.'), and 'Custom' (Custom rule.). The 'Port' option is selected with a radio button. A red dashed box labeled '1' highlights the 'Port' option. At the bottom right, there are three buttons: '< Back', 'Next >', and 'Cancel'. The 'Next >' button is highlighted with a red dashed box labeled '2'.

13. For "Protocol and Ports", select "TCP" and enter the Server's port number in the "Specific local ports" field. Click "Next".

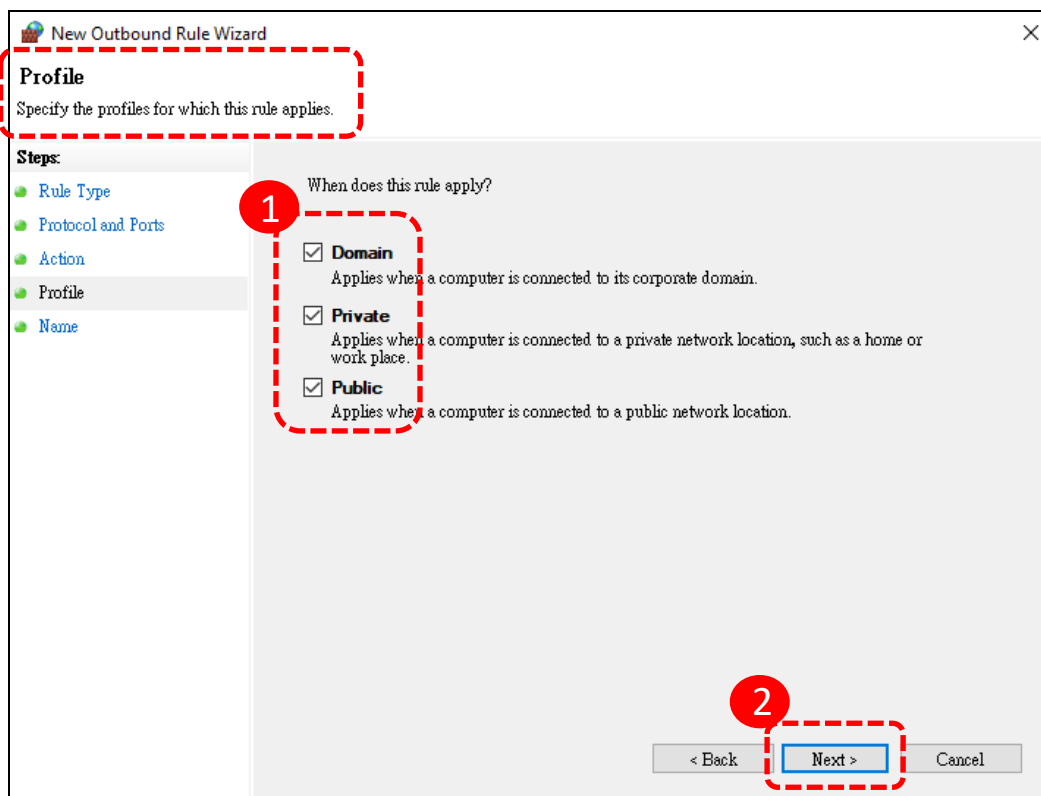
You can check the Server's port number on [the "Status" page](#).

The screenshot shows the 'New Outbound Rule Wizard' dialog box at the 'Protocol and Ports' step. The title bar reads 'New Outbound Rule Wizard'. The main heading is 'Protocol and Ports' with the instruction 'Specify the protocols and ports to which this rule applies.' On the left, the 'Steps' list shows 'Protocol and Ports' as the current step. The main area has two questions. The first question is 'Does this rule apply to TCP or UDP?' with 'TCP' selected (radio button). The second question is 'Does this rule apply to all remote ports or specific remote ports?' with 'Specific remote ports:' selected (radio button). A text input field next to 'Specific remote ports:' contains the value '5000'. Below the input field, an example is shown: 'Example: 80, 443, 5000-5010'. A red dashed box labeled '1' highlights the 'TCP' option. Another red dashed box labeled '2' highlights the 'Specific remote ports:' radio button and the input field. A third red dashed box labeled '3' highlights the 'Next >' button at the bottom right.

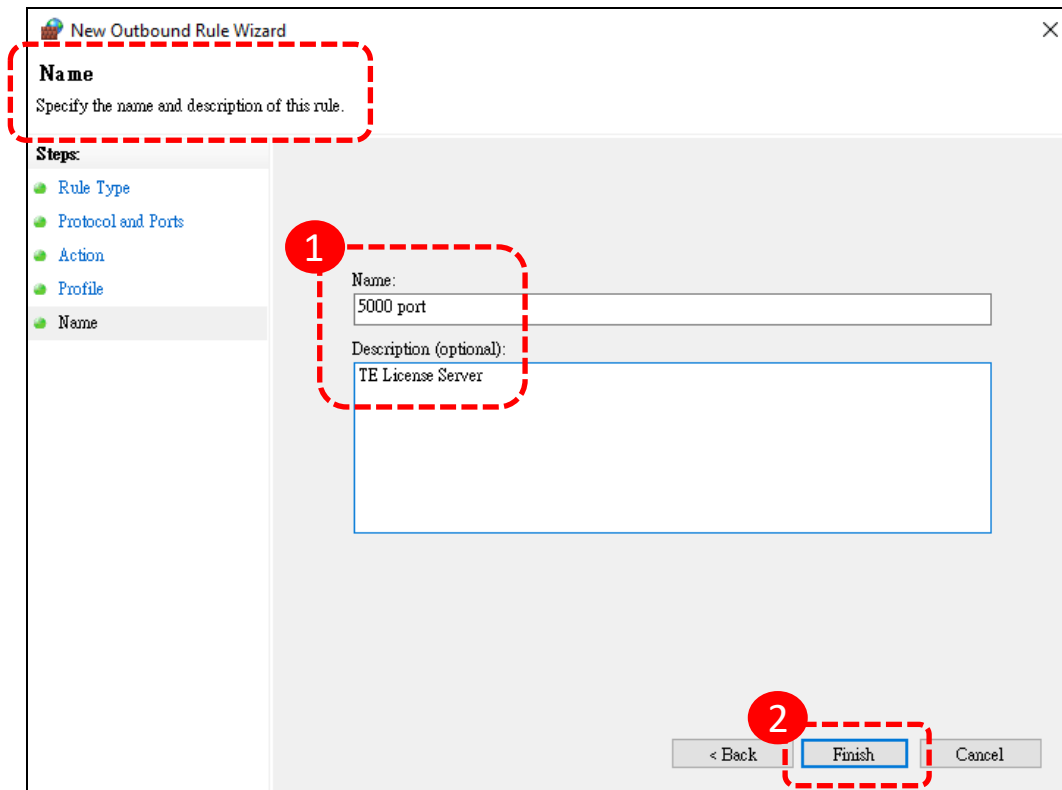
14. For "Action", select "Allow the connection" and click "Next".



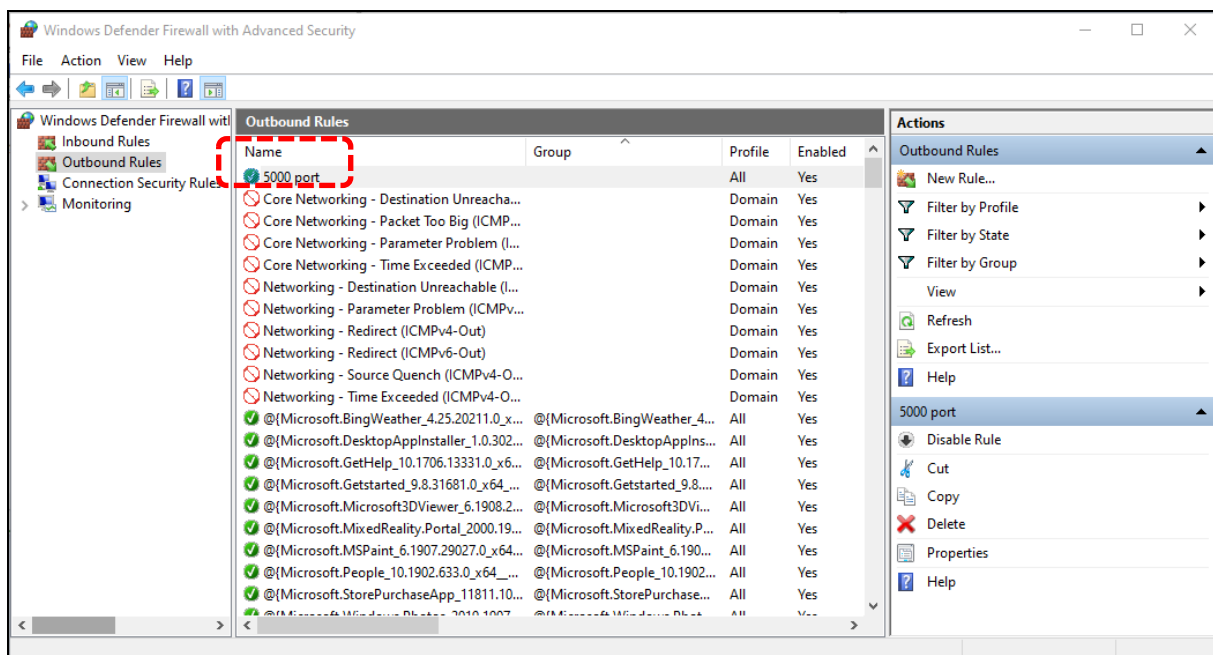
15. For "Profile", select all, including "Domain", "Private", and "Public". Click "Next".



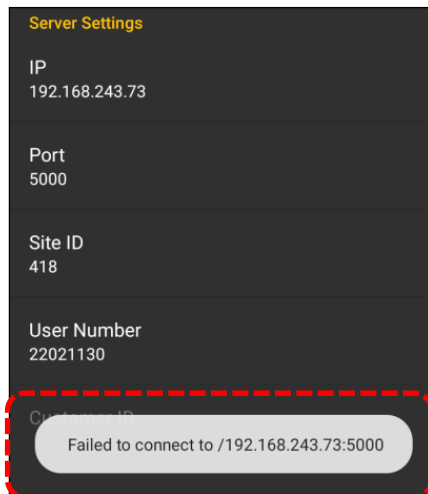
16. For "Name", enter a name as a mark for this port setting. Click "Finish".



17. When the new firewall rule is successfully created, the port number will be listed.

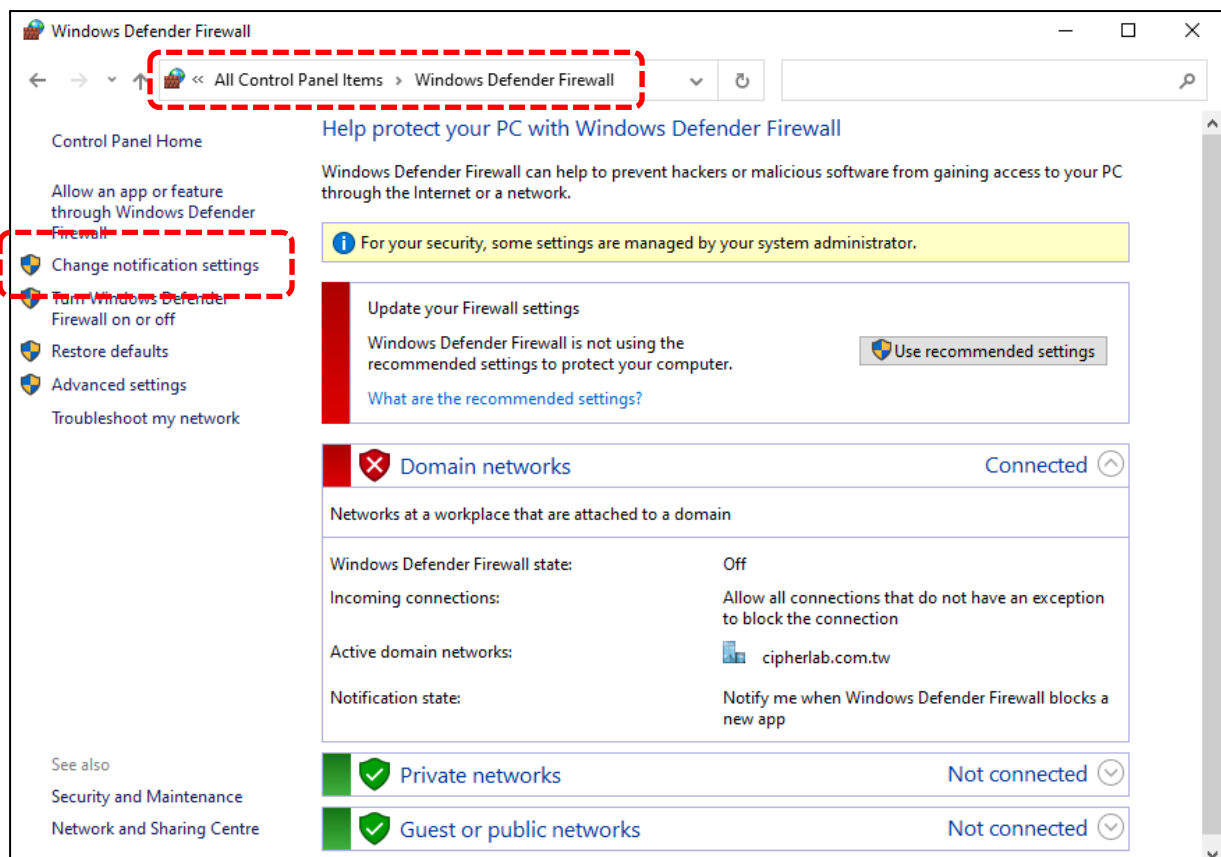


12) If still failed:

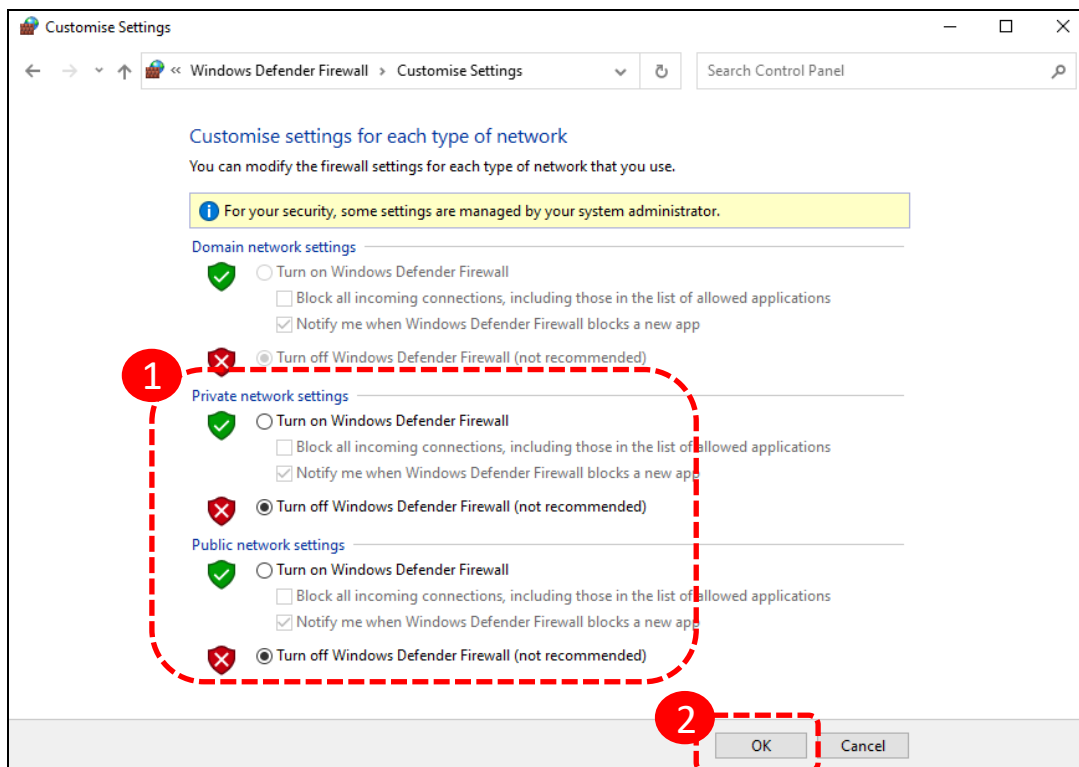


1. Check if the Windows Defender Firewall settings allow access to specified ports on your computer.
2. Check if the entered information, including IP, port, and Site ID, is correct.
3. Check if the [requirements](#) are all fulfilled.
4. Ultimately, follow the steps to turn off and disable the Windows Defender Firewall:

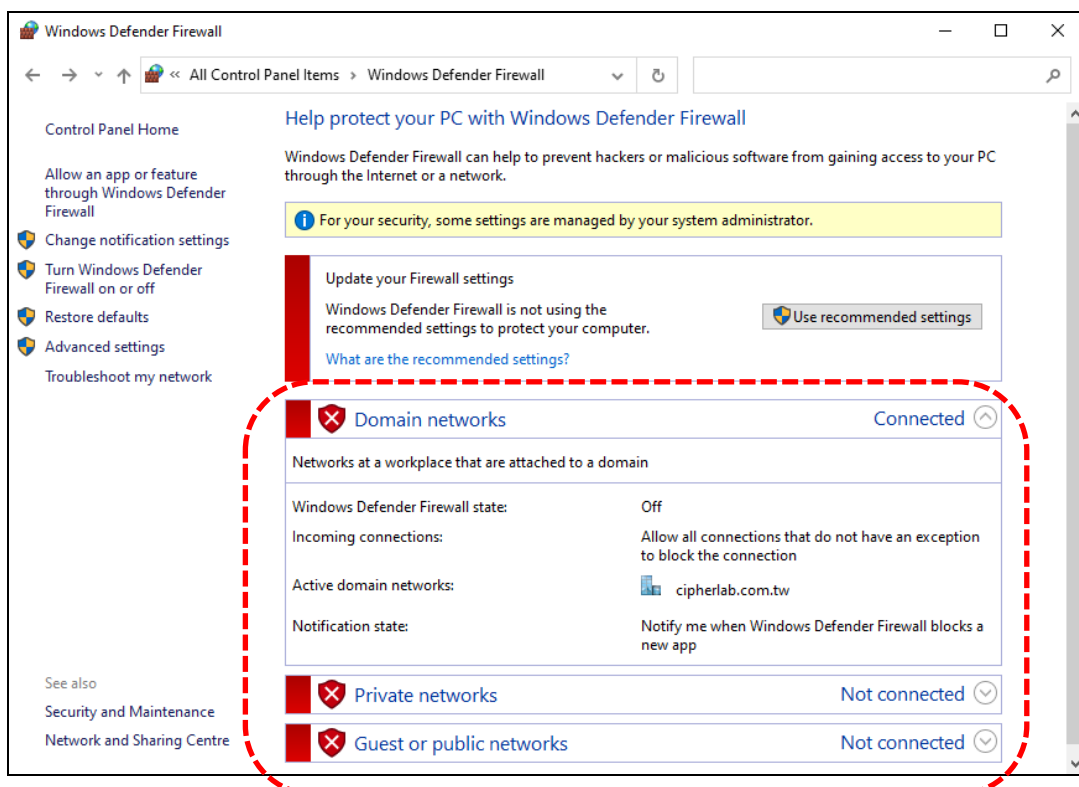
(1) Access **Control Panel > Windows Defender Firewall > Change notification settings**.



- (2) For "Private network settings", select "Turn off Windows Defender Firewall".
- (3) For "Public network settings", select "Turn off Windows Defender Firewall".
- (4) Click "OK" to carry out the changed settings.




- (5) The Windows Defender Firewall is successfully disabled.



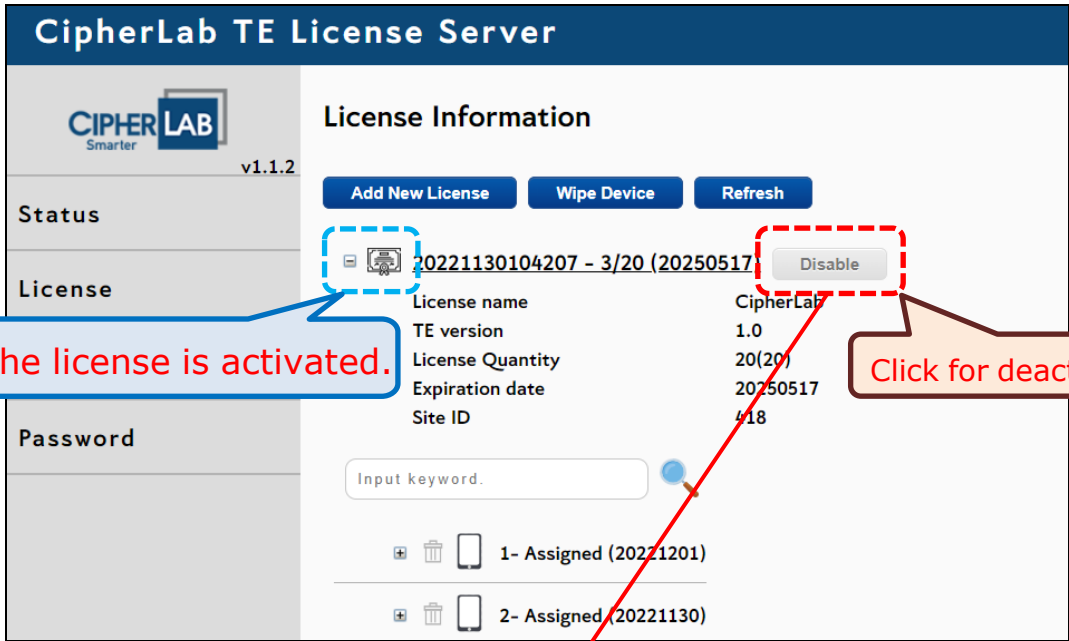
2.2.2 DISABLE / ENABLE THE LICENSE

The “Disable” button on the “License Information” page will disallow the user to perform license assignment.

After clicking the “Disable” button, the license icon will be marked with an , suggesting that the license is unavailable.

When the license is disabled, the “Disable” button will become the “Enable” button.

Click the “Enable” button to make the license become available for performing license assignment.



CipherLab TE License Server

License Information

Buttons: Add New License, Wipe Device, Refresh

License: 20221130104207 - 3/20 (20250517) **Disable**

License details:

License name	CipherLab
TE version	1.0
License Quantity	20(20)
Expiration date	20250517
Site ID	418

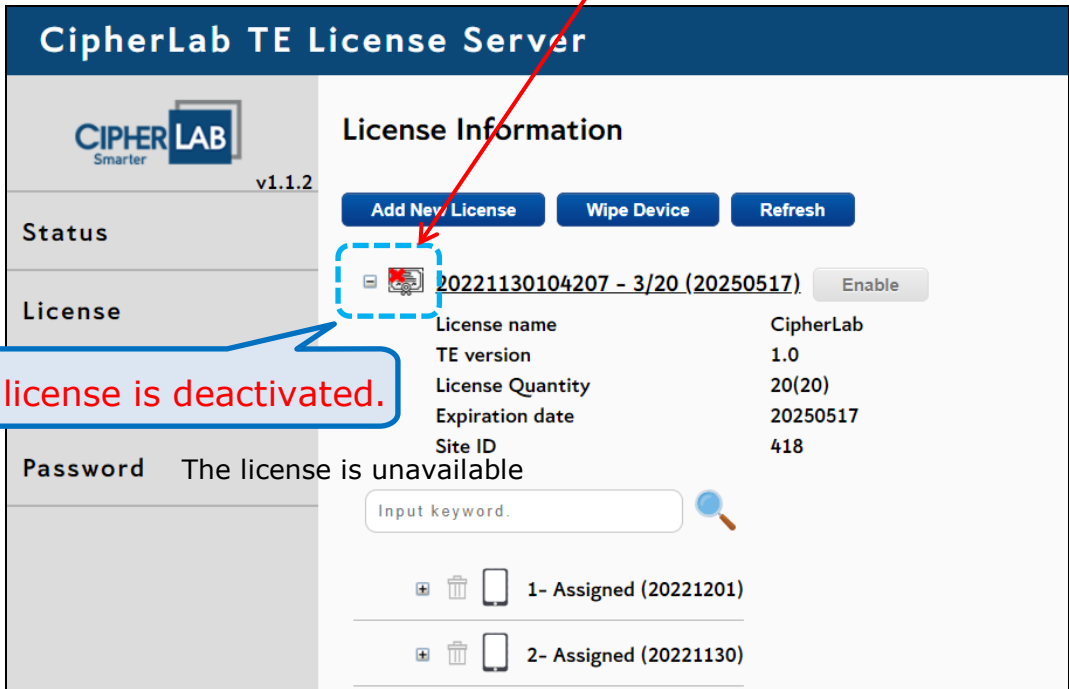
Input keyword.

1- Assigned (20221201)

2- Assigned (20221130)

The license is activated.

Click for deactivation



CipherLab TE License Server

License Information

Buttons: Add New License, Wipe Device, Refresh

License: 20221130104207 - 3/20 (20250517) **Enable**

License details:

License name	CipherLab
TE version	1.0
License Quantity	20(20)
Expiration date	20250517
Site ID	418

Input keyword.

1- Assigned (20221201)

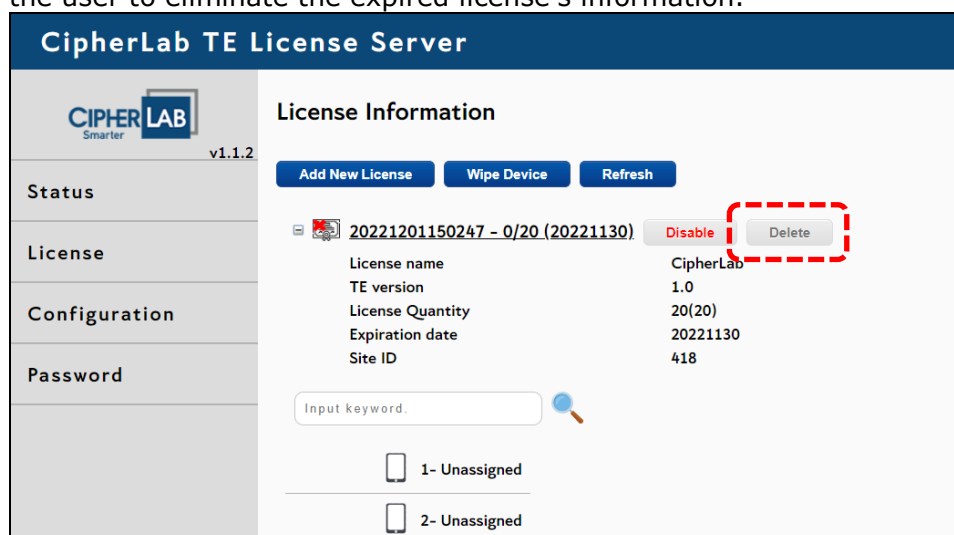
2- Assigned (20221130)

The license is deactivated.

The license is unavailable

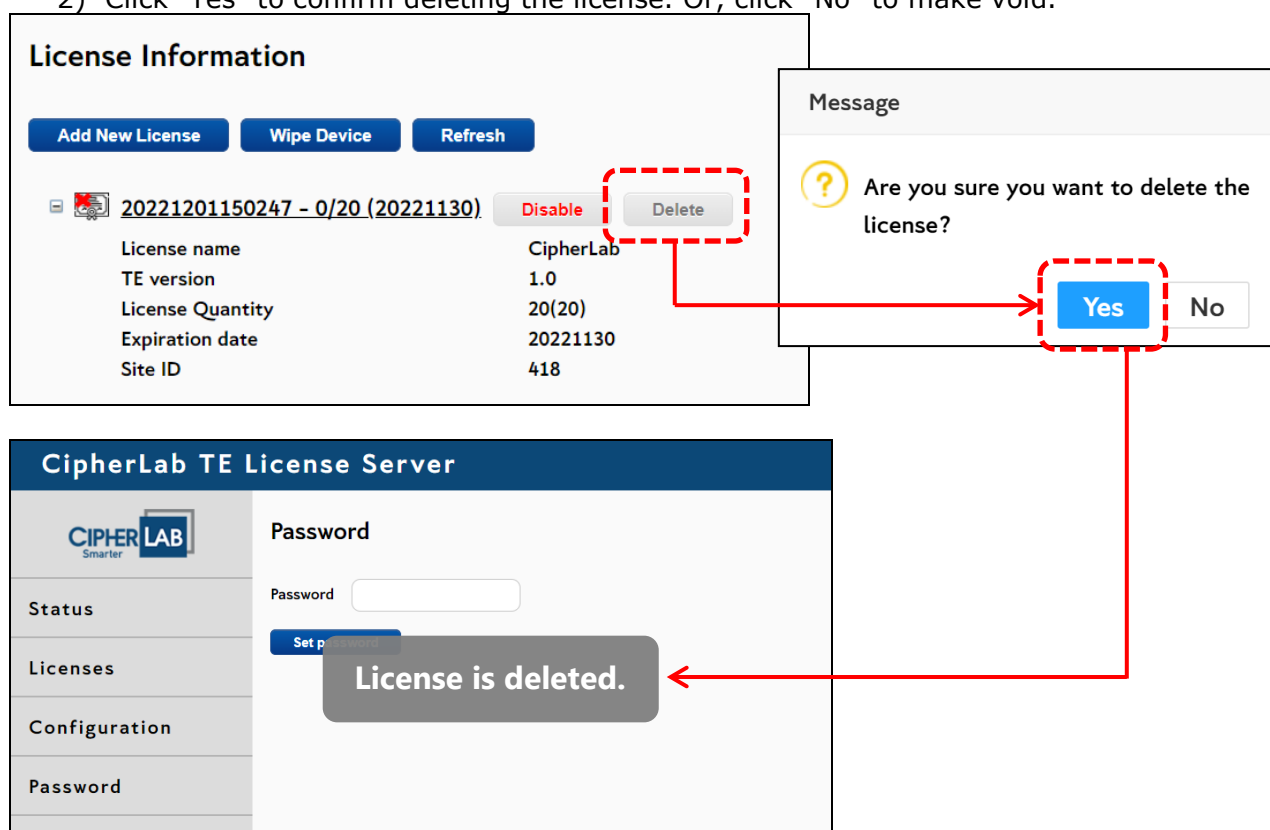
2.2.3 DELETE LICENSE

When the license expires, the “Delete” button will appear next to [the “Disable” button](#) for the user to eliminate the expired license’s information.



To delete the license:

- 1) Click the “Delete” button. A pop-up window, “Are you sure you want to delete the license?”, will appear for the user to confirm deleting the license.
- 2) Click “Yes” to confirm deleting the license. Or, click “No” to make void.



2.2.4 SEARCH BOX

In the top-left corner of the “Device” page, there is the search box for the user to search for specific devices.

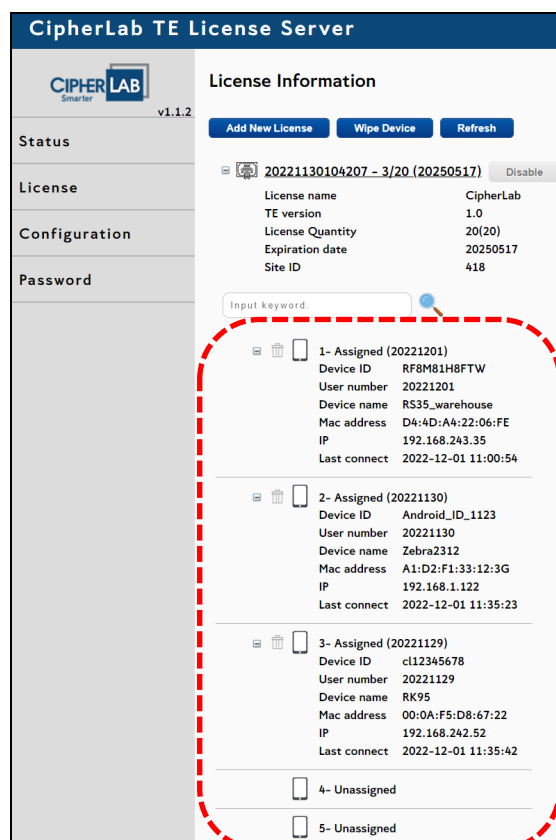
The search box includes two parts, the text area for entering keywords and the magnifying-glass button for executing the search.



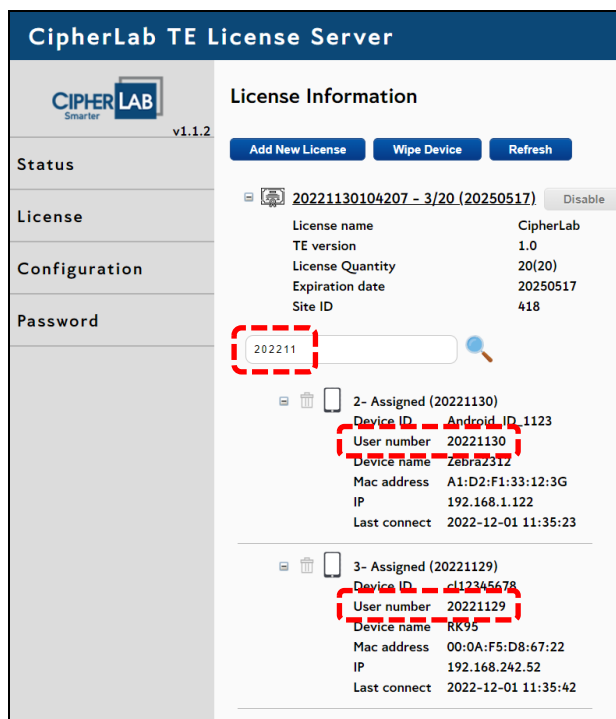
To search for a device:

1. Enter the keywords related to the device information.
2. Click the magnifying-glass button.

For more efficient reviewing, only the matching results will be displayed.




All devices

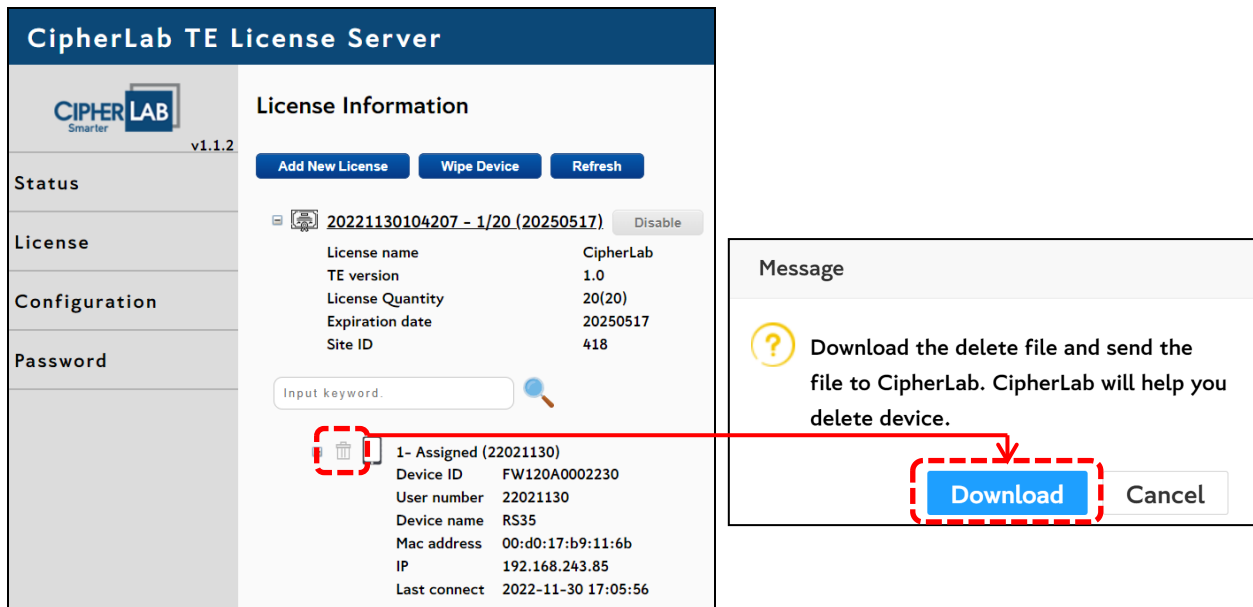


The matching results

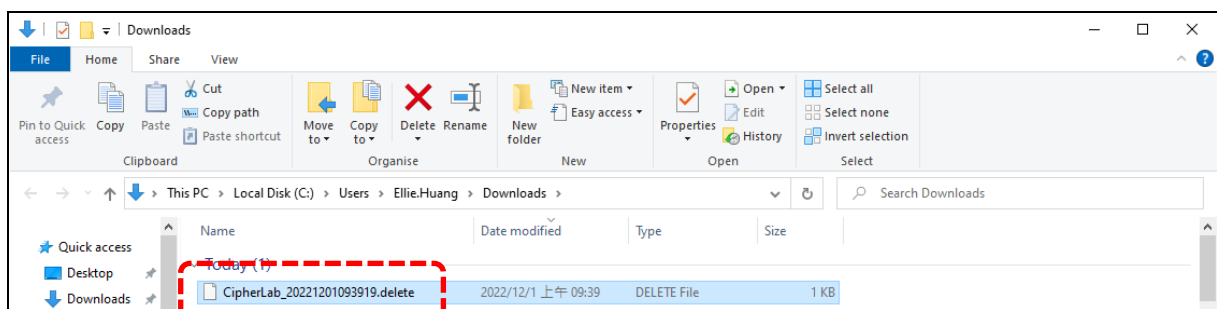
2.3 WIPE DEVICE

Follow the steps to eliminate a device from the device list of license assignment:

- 1) Click the dustbin button  next to the device information.
- 2) Click "Download" on the pop-up window to download the .delete file.



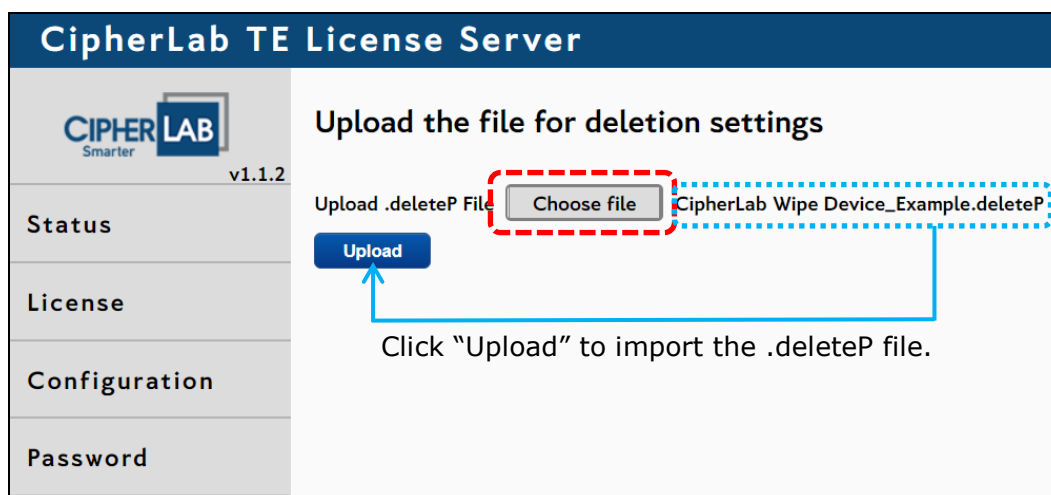
The .delete file will be saved in the default download location.



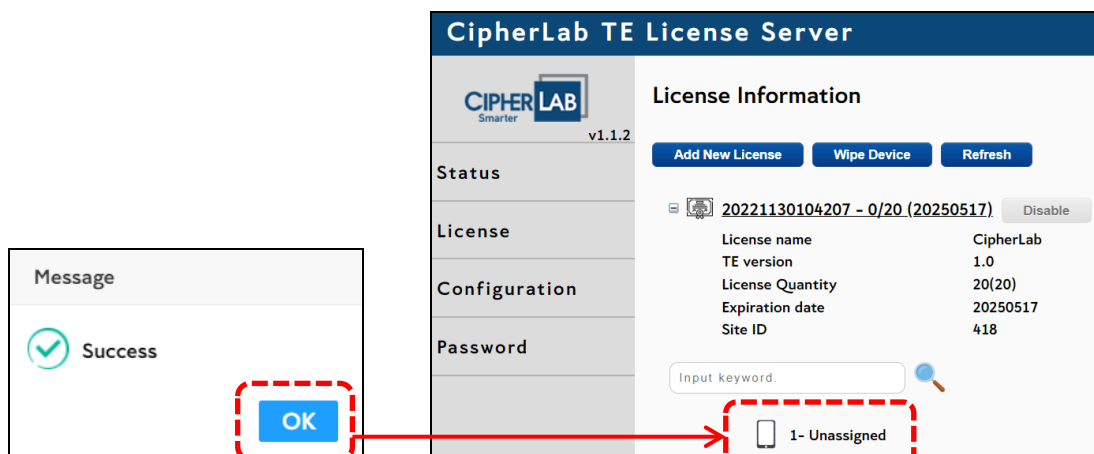
- 3) Contact CipherLab and provide us with this .delete file.
- 4) We will send you a .deleteP file for wiping the device. As shown:



- 5) Click "Wipe Device" to enter the deletion setting page.
- 6) Click "Choose file". Select and open the .deleteP file.
- 7) Click "Upload" to import the .deleteP file.



- 8) A pop-up window will appear to notify you of the completion.
- 9) Click "OK" and you will be redirected to the "License Information" page.
- 10) The device is wiped successfully and removed from the device list.



2.4 REFRESH

Click the **Refresh** button in the top-right corner of the "License Information" page to update and receive the latest data.

A notification message "Refresh complete." will appear to notify you that the data is successfully updated.

The image displays two screenshots of the CipherLab TE License Server interface, illustrating the process of refreshing license information.

Top Screenshot: The interface shows the "License Information" section. The "Refresh" button is highlighted with a red dashed box. The license details are as follows:

License	20221130104207 - 1/20 (20250517)
License name	CipherLab
TE version	1.0
License Quantity	20(20)
Expiration date	20250517
Site ID	418

Below the license details, there is a list of assigned devices:

Device	1- Assigned (20221201)
Device ID	RF8M81H8FTW
User number	20221201
Device name	RS35_warehouse
Mac address	D4:4D:A4:22:06:FE
IP	192.168.243.35
Last connect	2022-12-01 11:00:54

Bottom Screenshot: The same interface is shown, but with a "Refresh complete." notification message displayed over the license details. A red arrow points from the "Refresh" button in the top screenshot to the notification in the bottom screenshot.

Chapter 3

PORT CONFIGURATION

This chapter carries the introduction of how to change the port number for TE License Server.

3.1 CHANGE PORT

TE License Server allows the user to easily change the Server's port number.

Follow the steps to change the Server's port number:

- 1) Click "Configuration" on the sidebar menu to enter the port setting page.
- 2) Enter the port number.
- 3) Click "Submit". A pop-up window will appear for the user to confirm changing.

Status

OverView

Server ID	B0F7F7B6C0B19AAB3D9135D27046FEA4E56A0D9A	copy
IP	192.168.243.73	
Port	5000	The original port number
Computer Name	CNBK000262	
Software Version	1.1.2	
License Quantity	20	
License Assigned	0%	

CipherLab TE License Server

Configuration

Port: 4999

Submit

Message

Are you sure you want to change the port?

Yes **No**

Message

Success.

OK

CipherLab TE License Server

Status

OverView

Server ID	B0F7F7B6C0B19AAB3D9135D27046FEA4E56A0D9A	copy
IP	192.168.243.73	
Port	4999	The port number is successfully changed.
Computer Name	CNBK000262	
Software Version	1.1.2	
License Quantity	20	
License Assigned	0%	

Chapter 4

PASSWORD

This chapter carries the introduction of how to set, change, and remove the password on TE License Server.

4.1 SET THE PASSWORD

For data protection, TE License Server allows users to set password to avoid unauthorized access.

“**Password Settings**” is the page that allows the user to set, change, and remove their password for TE License Server.

If you forgot your password, please contact CipherLab Support: Support@cipherlab.com

Follow the steps to set the password:

- 1) Click “**Password**” on the sidebar menu to enter the “Password Settings” page.
- 2) Enter a password, at least 4 characters or digits.
- 3) Click “Submit”.

The screenshot shows the 'CipherLab TE License Server' interface. On the left is a sidebar with the logo 'CIPHER LAB Smarter v1.1.2' and a menu with items: Status, License, Configuration, and Password. The 'Password' item is selected. The main area is titled 'Password Settings'. It contains a text input field with the placeholder text 'CipherLab_Test1201' and a blue 'Submit' button. Below the input field, it says 'case sensitive'. A red dashed box highlights the 'Submit' button.

When the password is successfully set, 3 text areas and 2 setting buttons “Remove password” and “Submit” will appear on the Password Settings page.

For more details, refer to [Change the Password](#) and [Remove the Password](#).


This screenshot shows the 'Password Settings' page after a password has been set. The sidebar is identical to the previous screenshot. The main area now displays three text input fields: 'Old password', 'New password', and 'Confirm password'. Each field has a small eye icon to the right for toggling visibility. Below these fields are two buttons: 'Remove password' and 'Submit'. A blue dashed box highlights the three password input fields, and a red dashed box highlights the 'Remove password' and 'Submit' buttons.

4.2 CHANGE THE PASSWORD

Follow the steps to change your password:

- 1) Input the original password.
- 2) Input the new password.
- 3) Input the new password again for confirming.
- 4) Click "Submit".

CipherLab TE License Server


v1.1.2



Status



License



Configuration

Password

Password Settings

  Enter the original password.

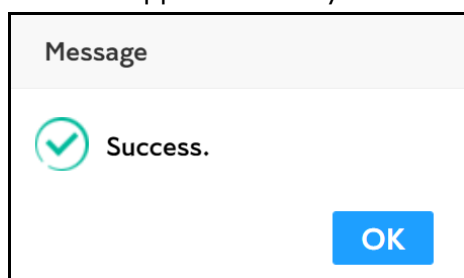
  Enter the new password.

  Enter the new password again.

Remove password

Submit

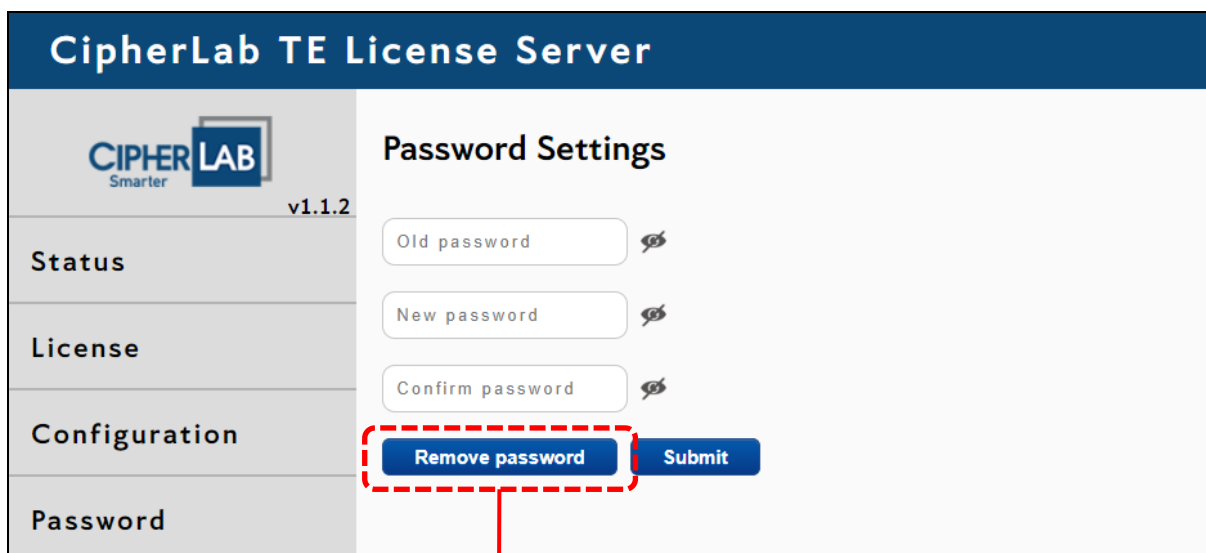
A pop-up window will appear to notify the user of the completion.



4.3 REMOVE THE PASSWORD

Follow the steps to change your password:

- 1) Click "Remove password".
- 2) Input your password.
- 3) Click "Submit".



CipherLab TE License Server

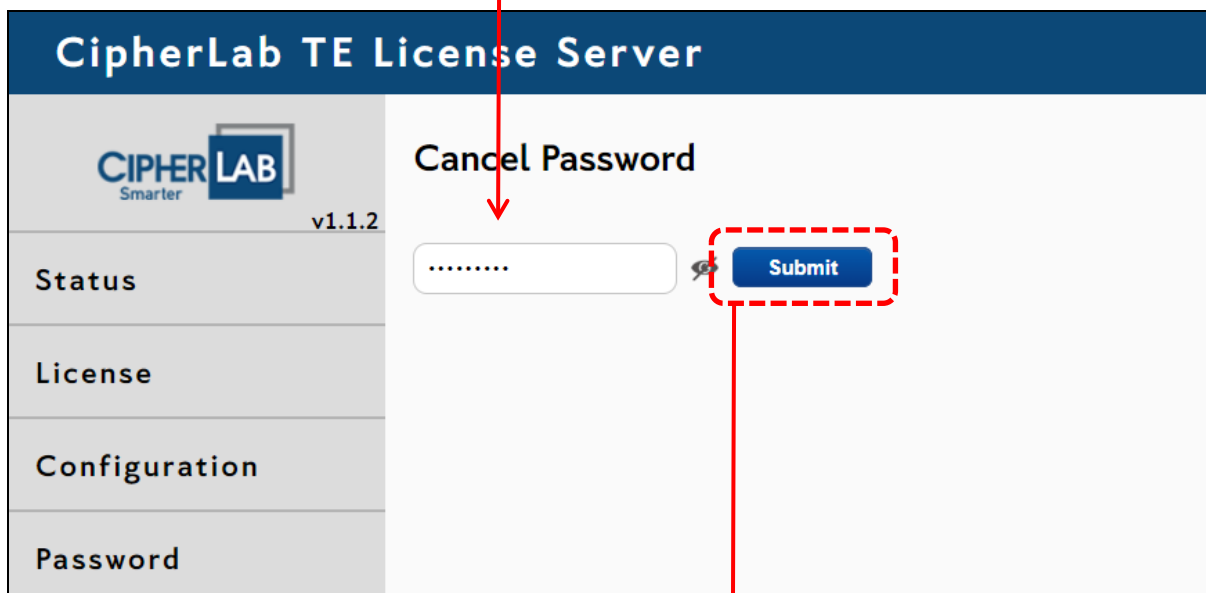
Password Settings

Old password

New password

Confirm password

Remove password **Submit**

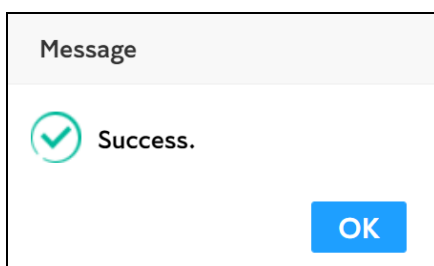


CipherLab TE License Server


Cancel Password

Submit

A pop-up window will appear to notify the user of the completion.



Message

 **Success.**

OK