

- (4) Even after DxpLOGGER has been uninstalled, project data created by the user will remain. If you do not need the data, delete it along with the installation folder.

**Important**

If you have activated the software key, please disable the software key before uninstalling the product. (See 3.4.5)

### 3.4 License Authorization

License authorization is necessary in order to operate the product as a genuine product.

#### 3.4.1 Serial number

The serial number is a unique number that you receive when you purchase a product. When installing the product, you need to enter the serial number accurately.

**Important**

DxpLOGGER can be installed one license each PC.  
If you need to install to several PC, you need license for each PC.

#### 3.4.2 Software Key

For products that require a software key, you will need to enter the correct serial number during user registration after purchase to obtain the ticket ID required to activate the software key.

For details on how to activate the software key, see "3.4.11 Software Key Activation".

#### 3.4.3 Hardware Key

For products that require a hardware key, both the serial number and the hardware key must be set up on the same PC.

Insert the hardware key included in the package into the PC on which Device Explorer is installed to authenticate the hardware key.

For device explorers that require a hardware key, you must always insert the hardware key while device explorer is running.

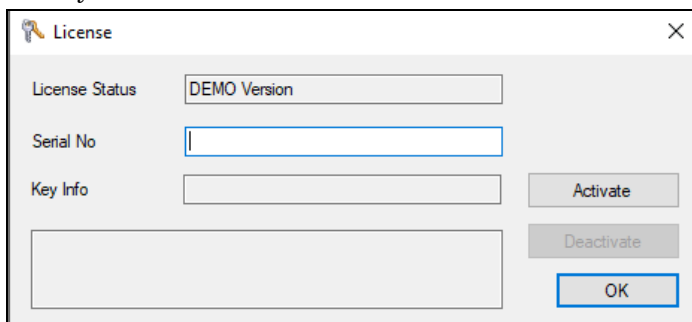
**Note**

For device explorers that require a hardware key, you must always insert the hardware key while device explorer is running.

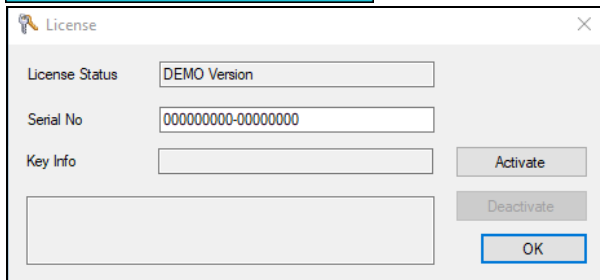
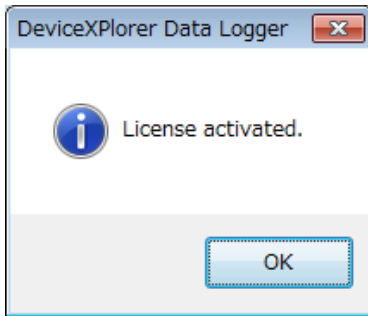
#### 3.4.4 License Activation

Click "License" in the "Help" menu and display license entry window.

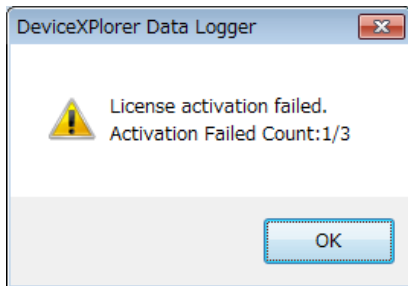
Enter your serial number and click "Activate".



License will authenticated like the following .

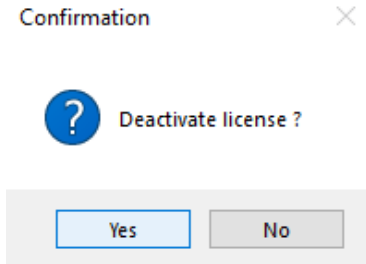


If you enter wrong serial number, following message will be appeared.

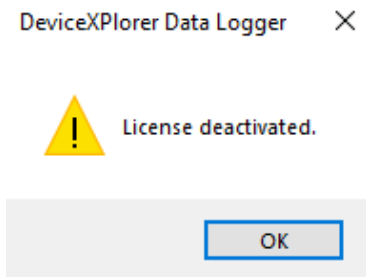


### 3.4.5 License Deactivation

When license is authorized, click “Deactivate” and license authorization is cleared.

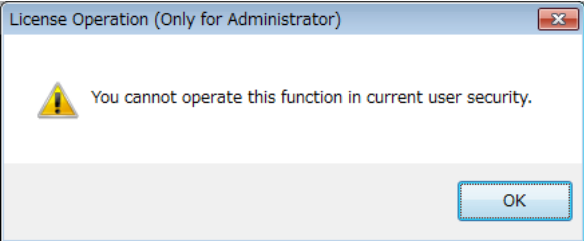


Following message is appeared if succeeded.



**Important**

License Authorization needs “Administrator” user of DxpLOGGER.



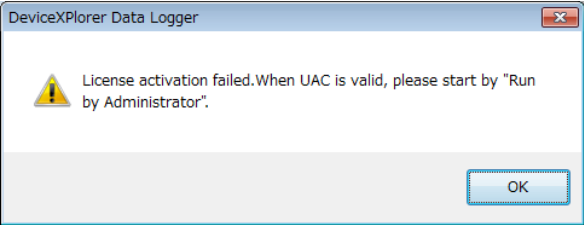
License Operation (Only for Administrator)

You cannot operate this function in current user security.

OK

- When UAC is valid and not to run as ‘Administrator’, following message is appeared. Retry to run as ‘Administrator’ and authorize license.

**【failure to authorize】**

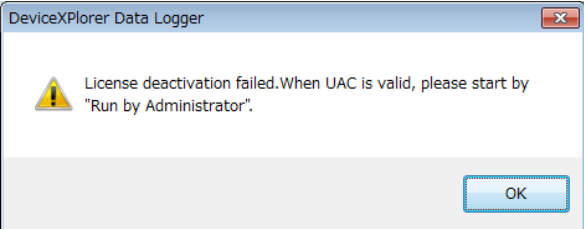


DeviceXPlorer Data Logger

License activation failed.When UAC is valid, please start by "Run by Administrator".

OK

**【failure to clear Authorization】**



DeviceXPlorer Data Logger

License deactivation failed.When UAC is valid, please start by "Run by Administrator".

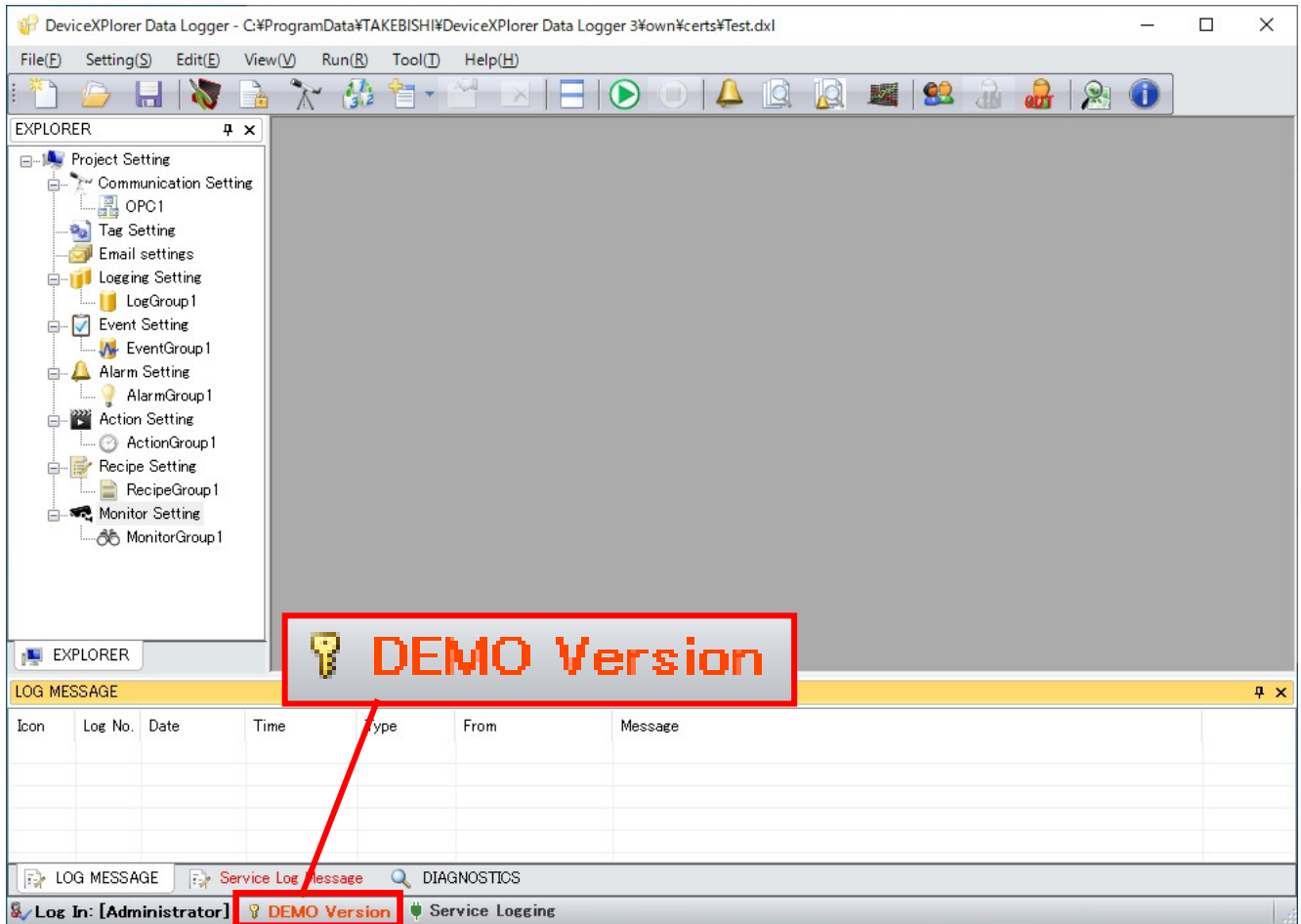
OK

### 3.4.6 License Status and Application Operation

The correspondences between license status and application operation are as shown below.

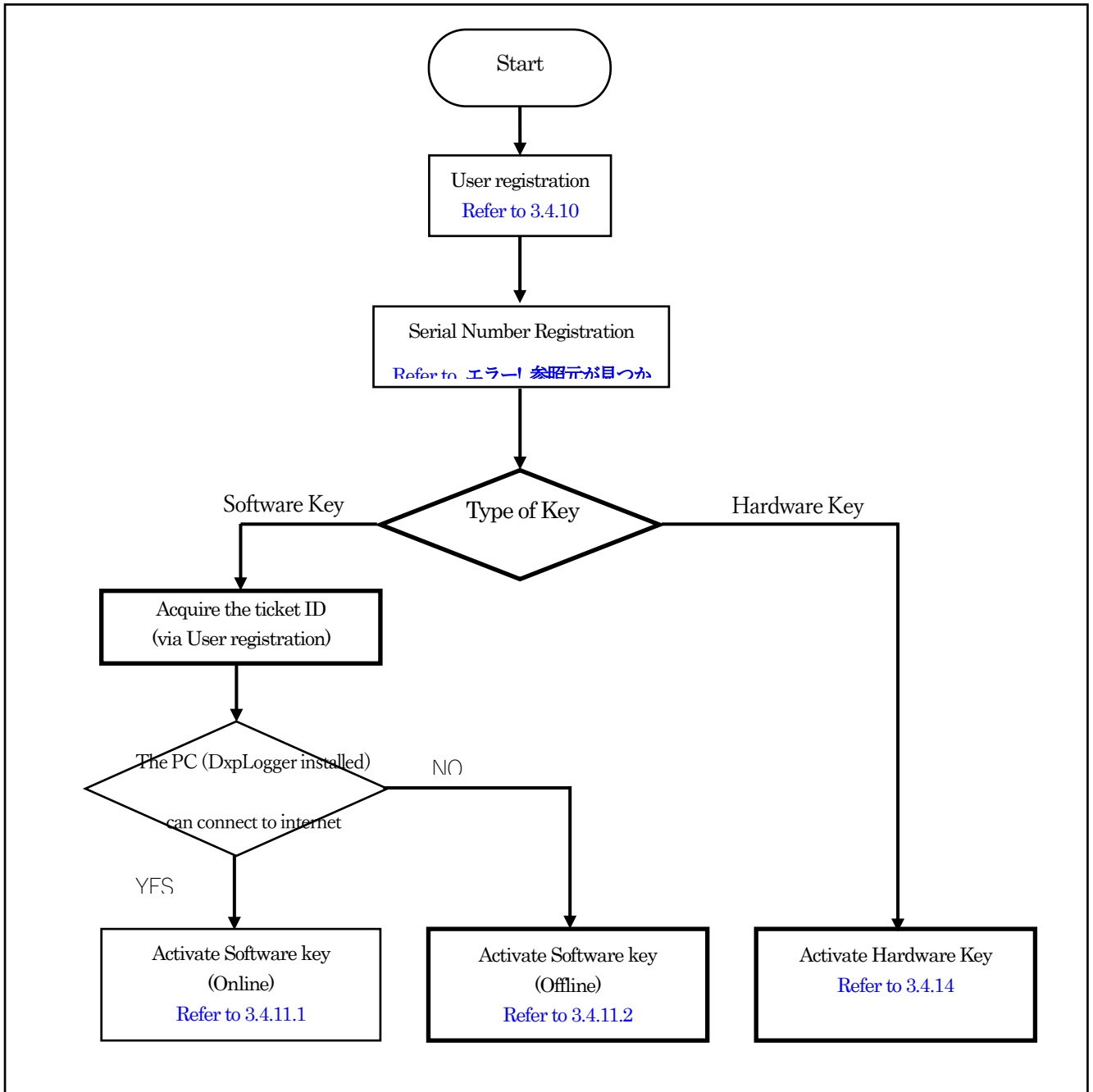
License status	Application operation
Product version	No restriction
Temporary license	No restriction till temporary license expiration.
Demo version	Operates in demo mode for 1 hour. Operation stops after 1 hour.
Demo version(Stop)	Operates in demo mode for one hour and stops. Restart is required to continue to use.
Licence authentication failed (inter-service communication is disconnected)	Check the status of the service and make it possible to communicate with the service. The hardware key must be inserted at all times while the cup roller is running.

License status is displayed on status bar at the bottom right of the application.



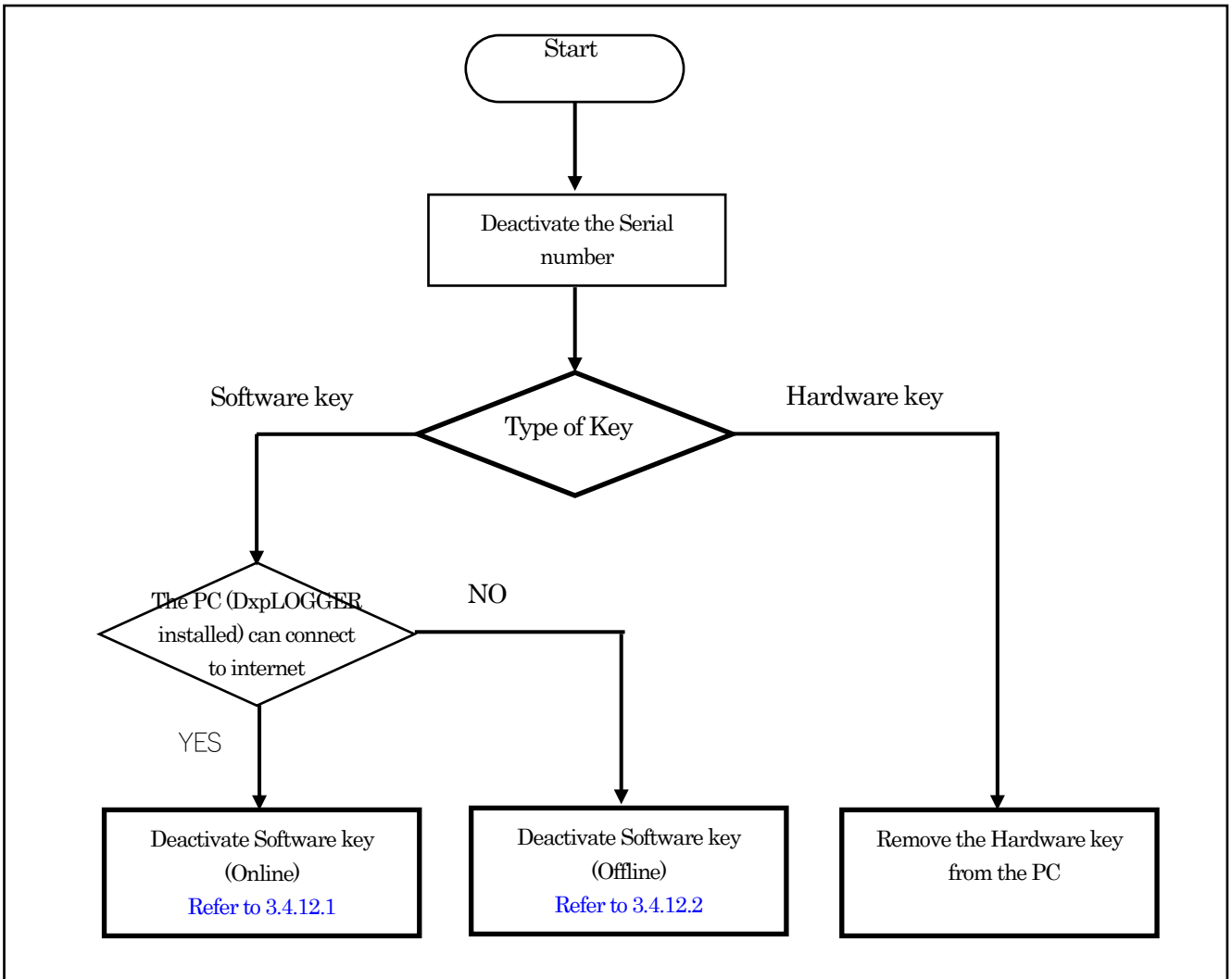
### 3.4.7 Activation of License Flow

The activation of license flow for software keys and hardware keys is shown below.



### 3.4.8 Deactivation of License Flow

The deactivation of license flow for software keys and hardware keys is shown below.



#### Important

If you are unable to deactivate the software key due to PC failure or such, please contact our support .

### 3.4.9 Transfer of License Flow

When transferring a license to another PC, deactivate the license at the source PC and activate the license at the destination PC

#### 3.4.9.1 Deactivate the license at the source PC

Deactivate the license at the source PC with licensed DeviceXPlorer by following steps..

- (1) Deactivate the serial number of DeviceXPlorer.
- (2) If hardware key is activated, remove the hardware key.
- (3) If the software key is activated, deactivate the software key.

Refer to "エラー! 参照元が見つかりません。 エラー! 参照元が見つかりません。" or "3.4.12.2 Deactivate the Software Key (Offline)".

- (4) Uninstall DeviceXPlorer.

#### 3.4.9.2 Activate the license in the transferred PC

Activate the license at the destination PC with DeviceXPlorer installed by following the steps below.

- (1) Register the serial number of DeviceXPlorer.
- (2) In case of hardware key, attach the hardware key to the PC.
- (3) In case of software key, activate the software key.

Refer to " エラー! 参照元が見つかりません。 エラー! 参照元が見つかりません。" or "3.4.11.2 Software Key Activation Procedure (Offline)".

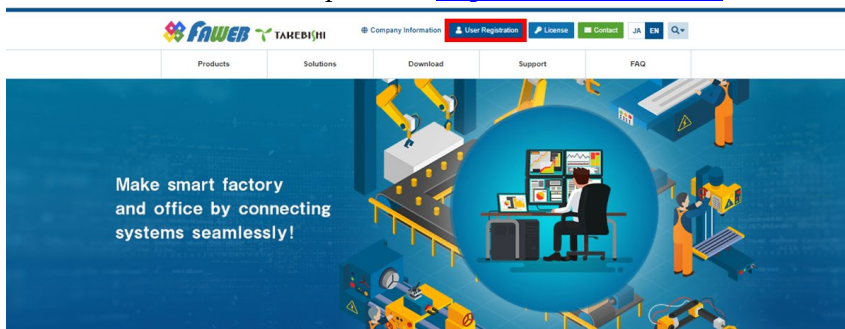
### 3.4.10 User Registration

Activate the software key from the web page.

Activate the software key on the license registration page with the ticket ID.

Please register from FAWEB and get a ticket ID.

(FAWEB from Takebishi Corporation : <https://www.faweb.net/en/>)



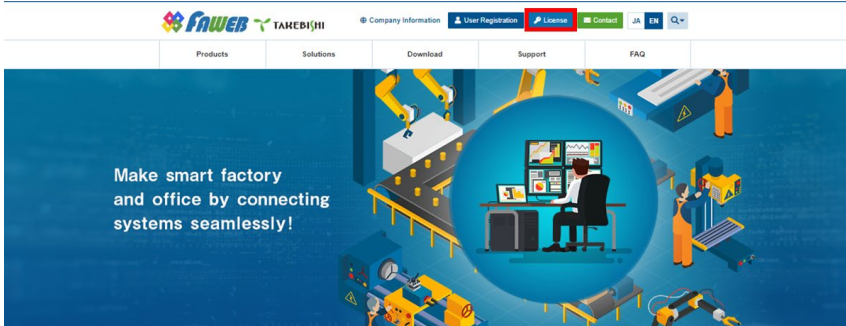
### 3. 4. 11 Software Key Activation

The Procedures of Software Key activation vary depending on the environment in which the DeviceXPlorer is installed.

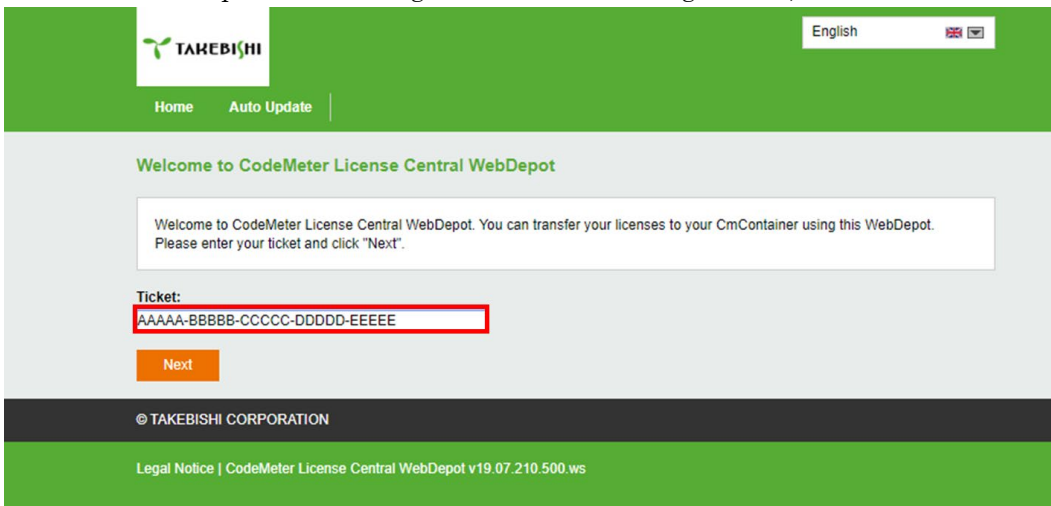
#### 3.4.11.1 Software key Activation procedure (Online)

The following shows the Software key activation Procedures when a PC with DeviceXPlorer installed can connect to the Internet.

- (1) Open the license registration web page from FAWEB.  
(The license registration web page : <http://license.faweb.net/index.php>)

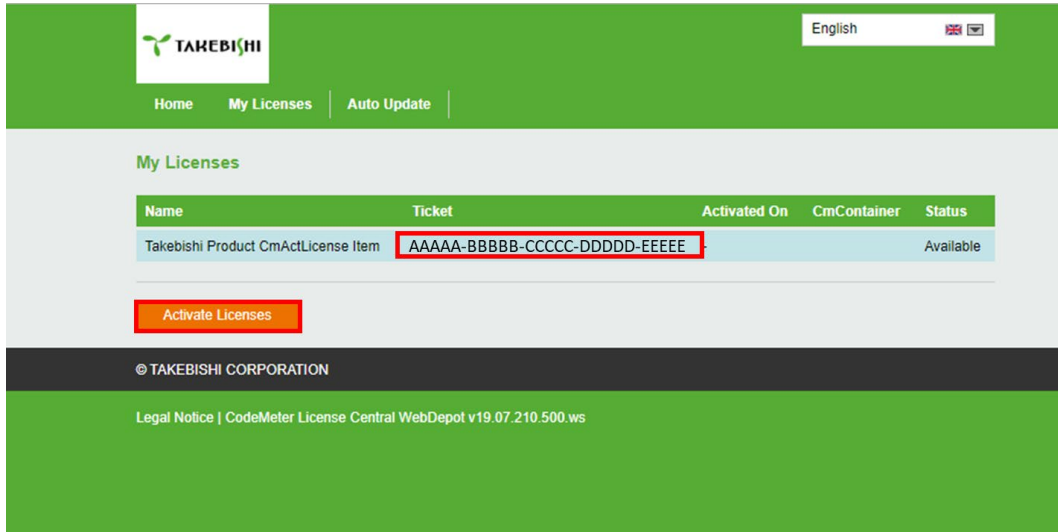


- (2) Input the ticket ID get at the time of user registration, and click “Next”.

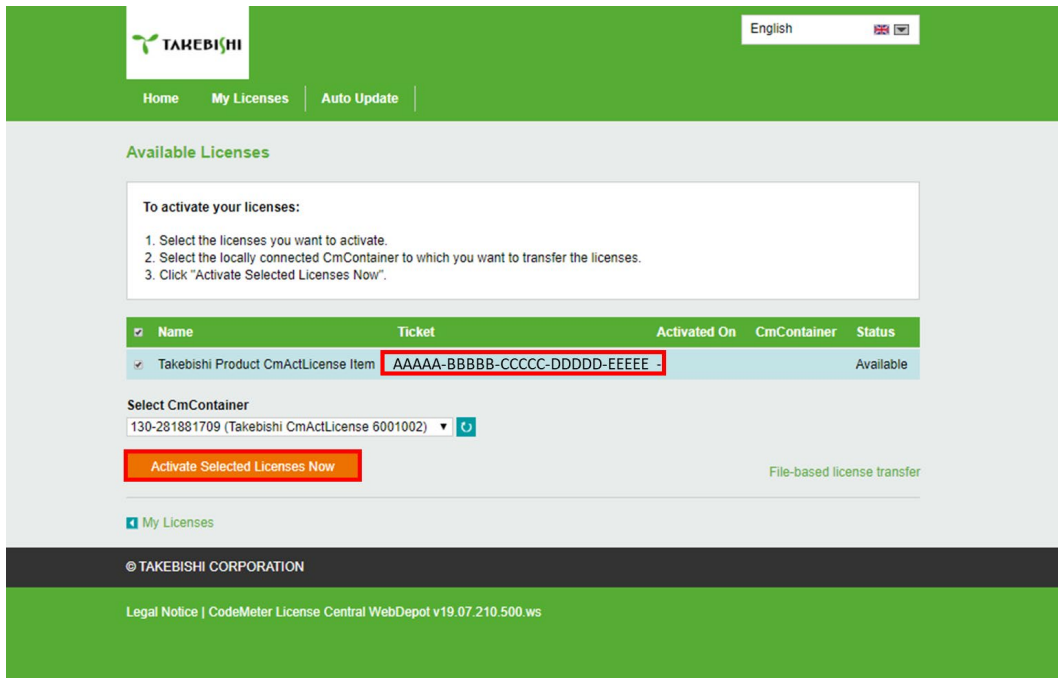




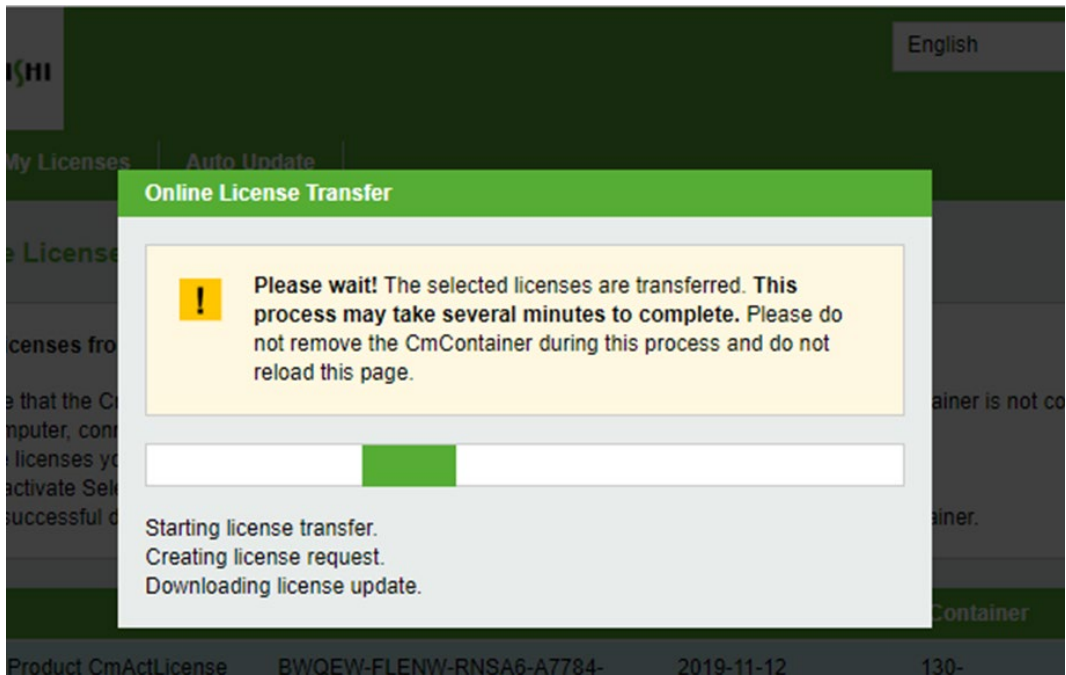
(3) The My License Display screen. Check that the inputted ticket ID is correct and click “Activate License”.



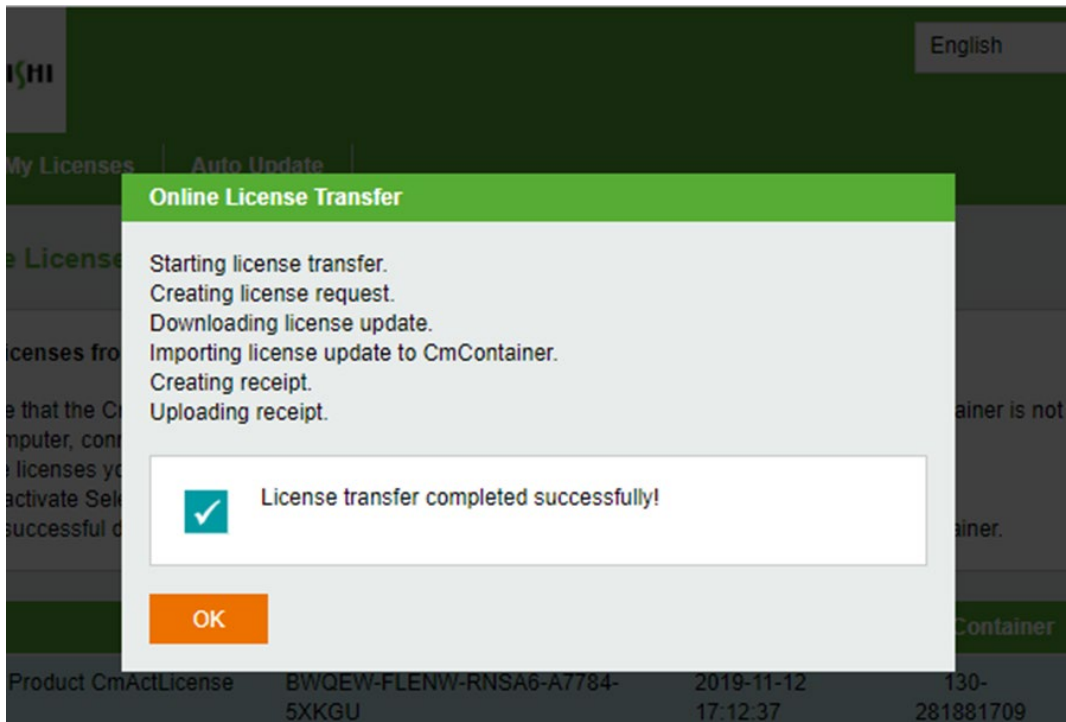
(4) Click “Activate Selected License Now”.  
Use the ticket ID acquired by this operation to activate the license.



(5) The following screen is displayed and processing is executed.



When the process is complete, the screen changes to the following screen. When the message "License transfer completed successfully!" is displayed, Software Key Activation (online) is complete.

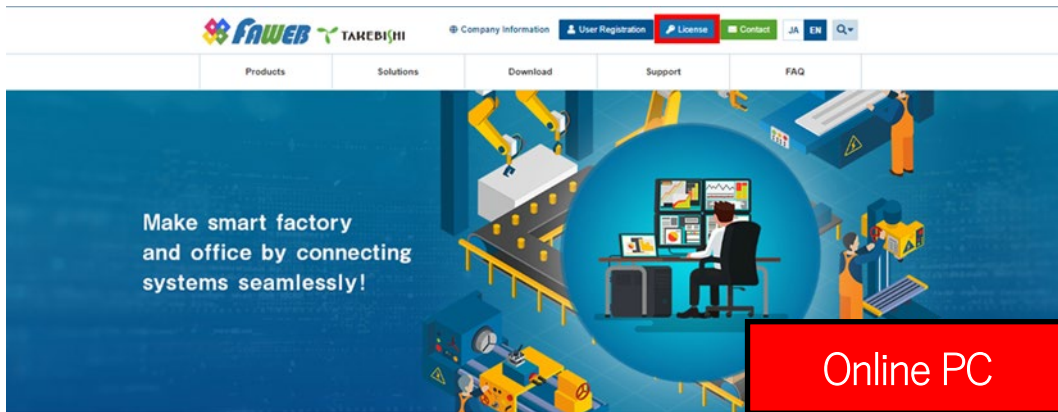


### 3.4.11.2 Software Key Activation Procedure (Offline)

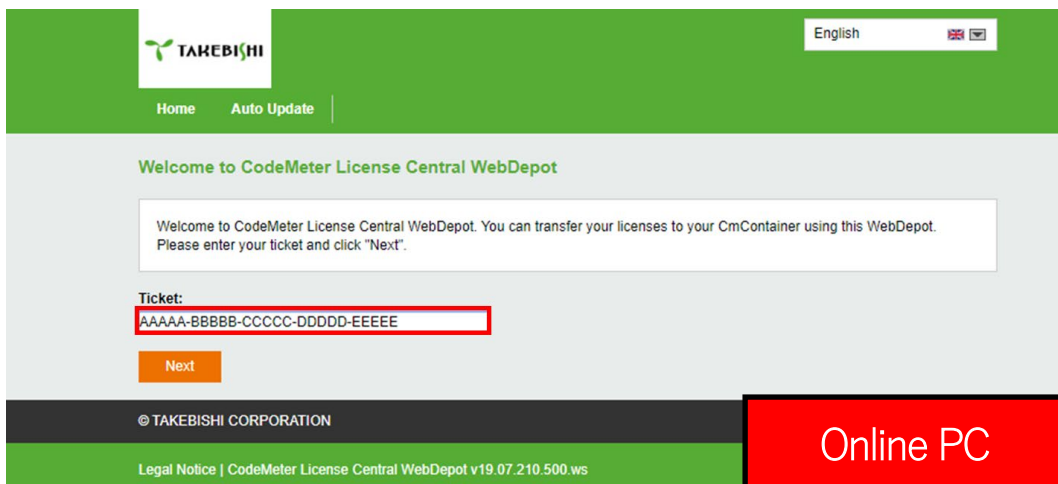
The following shows the Software Key Activation procedure when a PC on which DeviceXPlorer is installed cannot connect to the Internet.

\* Use a PC that can access the Internet (hereinafter referred to as an Online PC) to activate a license for a PC (hereinafter referred to as an Offline PC) that has a DeviceXPlorer that cannot access the Internet.

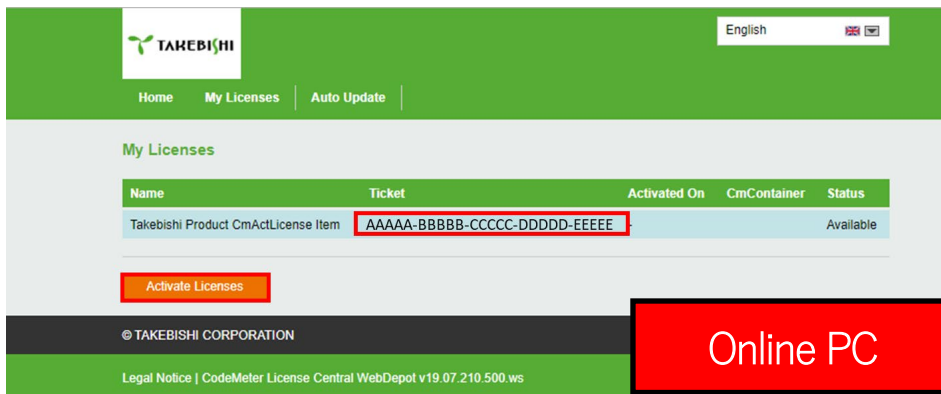
- (1) Open the license registration web page from FAWEB on Online PC.



- (2) Input the ticket ID got at the time of user registration, and click "Next".



- (3) The screen will change to the My License Display screen. Check that the inputted ticket ID is correct. Click "Activate License".



(4) Click “File-based license transfer”.

The screenshot shows the 'Available Licenses' page. At the top, there are navigation links for 'Home', 'My Licenses', and 'Auto Update'. Below this, a section titled 'Available Licenses' contains instructions on how to activate licenses. A table lists one license item: 'Takebishi Product CmActLicense Item' with ticket 'AAAAA-BBBBBB-CCCCC-DDDDD-EEEE' and status 'Available'. Below the table, there is a 'Select CmContainer' dropdown menu showing '130-281881709 (Takebishi CmActLicense 6001002)'. At the bottom of the license section, there is an orange button labeled 'Activate Selected Licenses Now' and a red-bordered button labeled 'File-based license transfer'.

Online PC

(5) Create a “License Request File template” on this screen. As described in the following operation description. Click "Download template now" and create “License Request File template”.

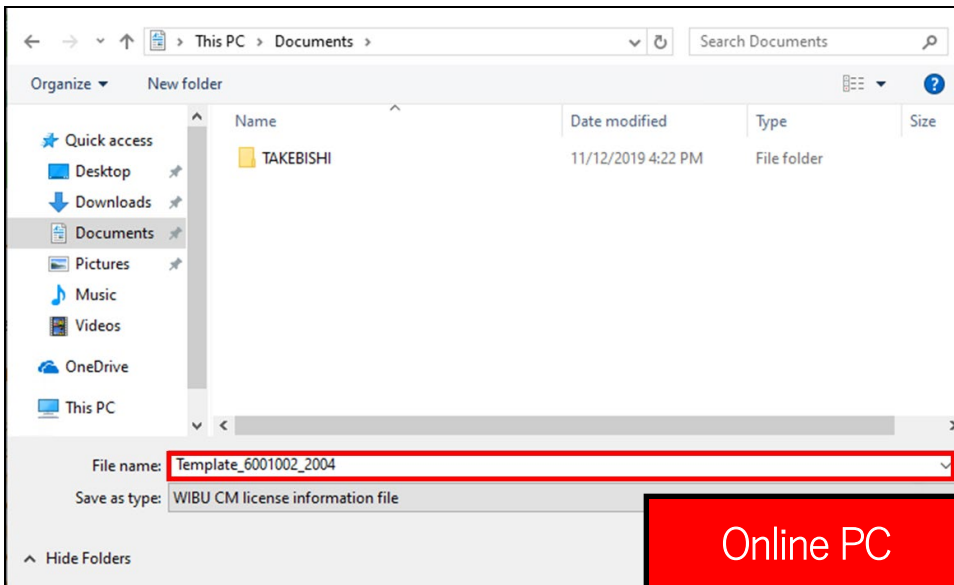
The screenshot shows the 'Available Licenses' page with a detailed instruction box for 'Upload Request' highlighted in red. The instructions are as follows:
 

- To activate your licenses via file transfer - First step "Upload Request":
  - If you have activated licenses from this ticket already, you can transfer additional licenses into the same CmContainer(s). If you want to use another CmContainer, you need a license request file of this new CmContainer.
  - 1. Select an already used CmContainer or create a license request file with Firm Code 6001002 for the CmContainer where you want to transfer the licenses to. This file can for example be created with CodeMeter Control Center. [How it works](#)
  - a. Start CodeMeter Control Center on the computer where the desired CmContainer is.
  - b. Select this CmContainer. If no CmContainer is present on that computer, you can download a template here: [Download template now](#). Import this template by dragging the downloaded file to CodeMeter Control Center.
  - c. Click "License Update".
  - d. Follow the instructions of the "CmFAS Assistant". Choose the option "Create license request".
  - e. Choose a filename for the license request file.
  - f. Click "Commit" to save the license request file.
  - g. Transfer the license request file that you just created to this computer.
2. Select the licenses you want to activate.
3. Select the created license request file.
4. Click "Continue".

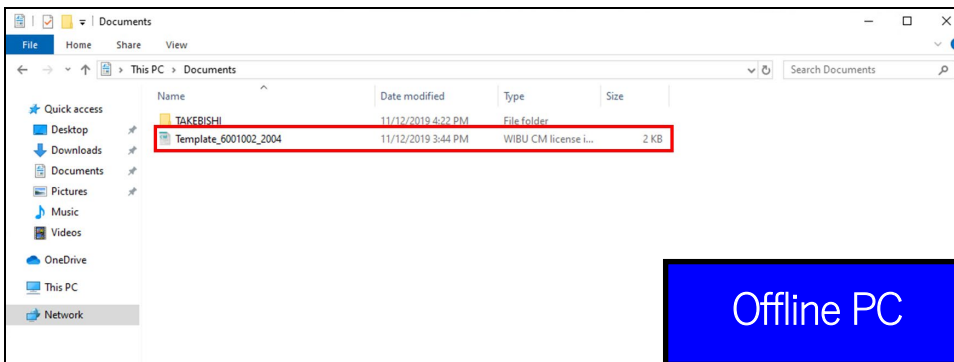
Below the instruction box, there is a table with one license item. Below the table, there is a 'Select an already used CmContainer' dropdown menu showing 'No CmContainer found!'. Below this, there is an orange button labeled 'Start Activation Now' and a green-bordered button labeled 'Direct license transfer'.

Online PC

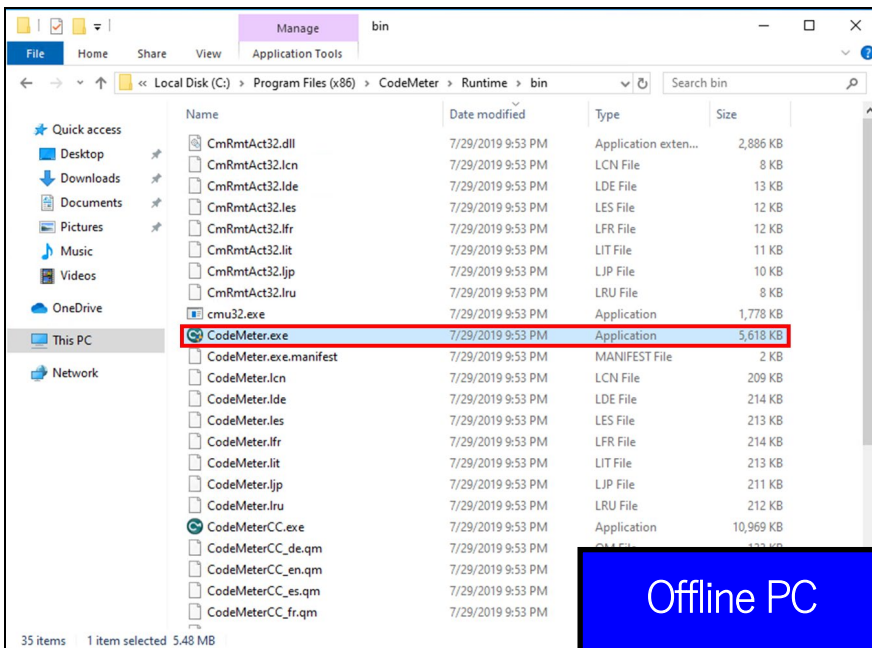
(6) Save the “License Request File Template” created in the above procedure to any folder.



(7) Transfer the " License Request File template "saved in any folder to an Offline PC and save it in any folder



(8) Boot "CodeMeter Control Center" from the start menu.



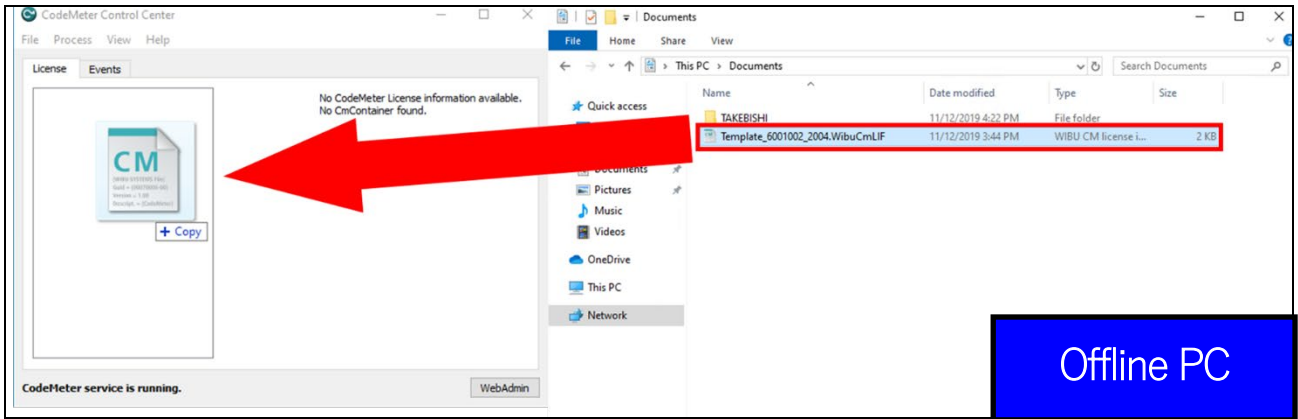
\*CodeMeter Control Center storage file path

C:\Program Files (x86)\CodeMeter\Runtime\bin\CodeMeterCC.exe

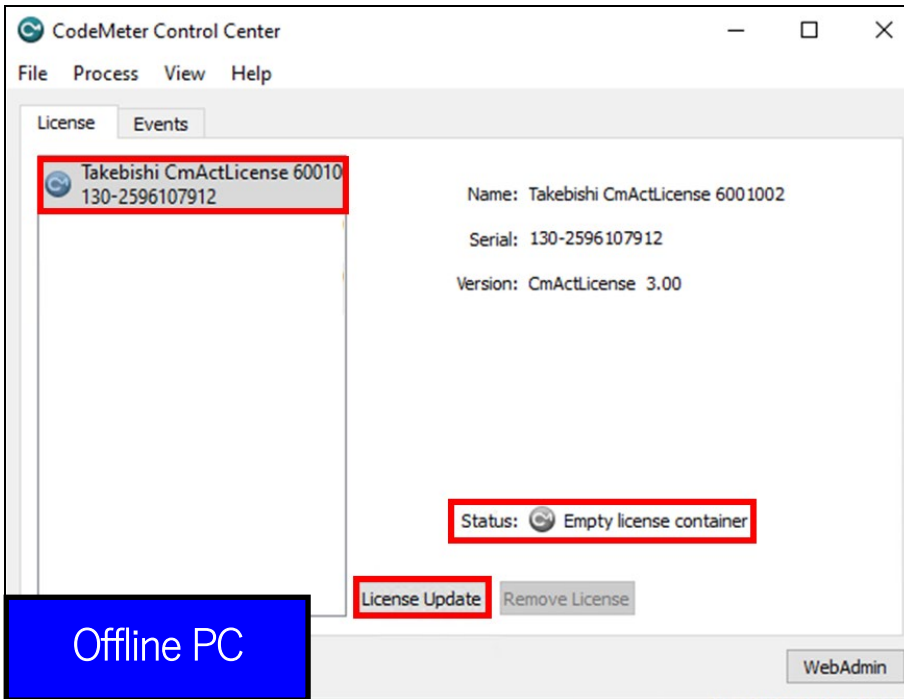
(9) Open CodeMeter Control Center, and import the " License Request File template " transferred in the above

procedure.

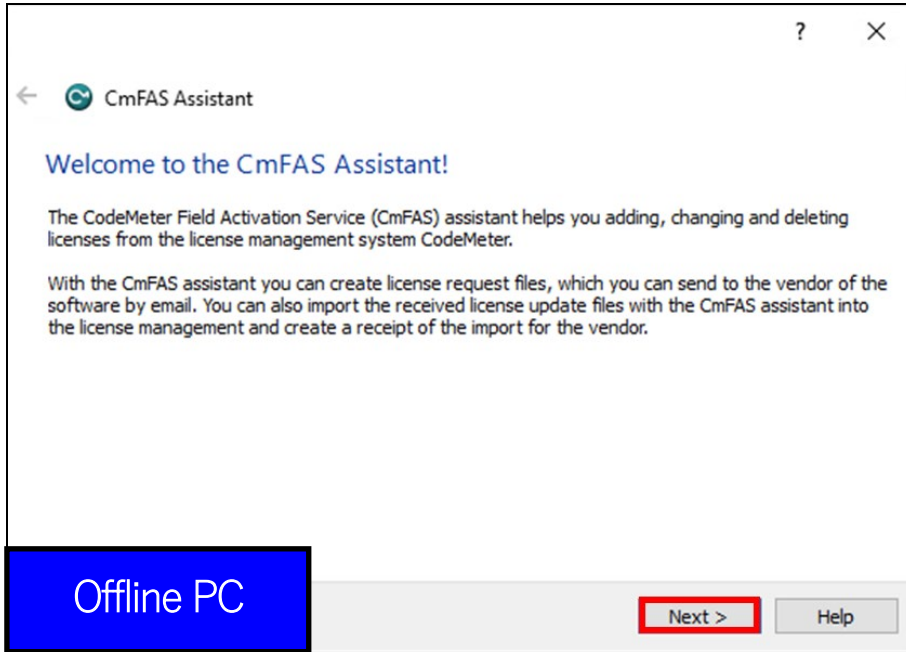
“Copy & Drop” on “License” of CodeMeter Control Center.



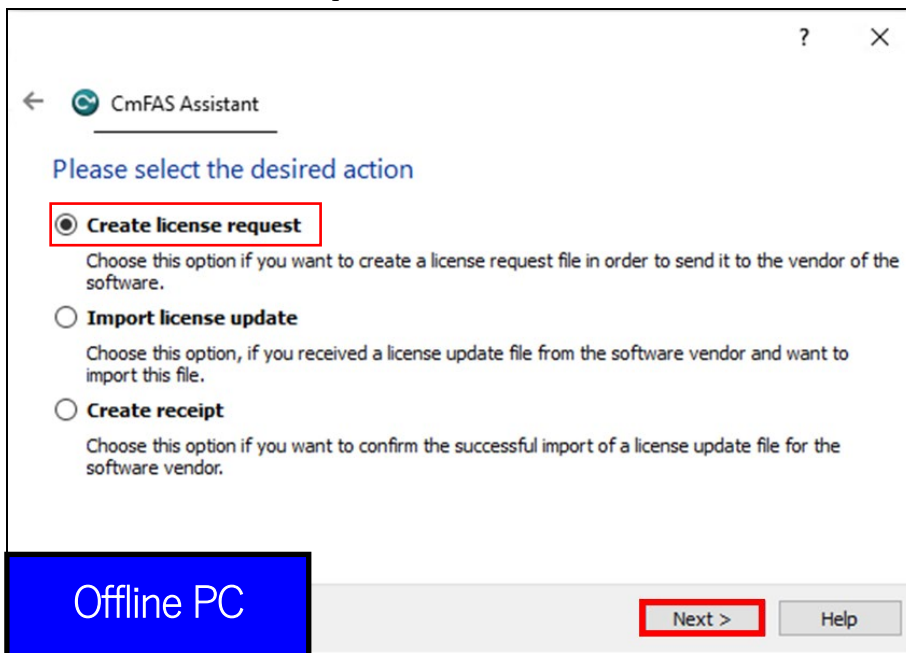
(10) After placing "License Request File template", “Empty License Container” is displayed on “License” in CodeMeter Control Center. Select the added license container and click “Update License”.



(11) Click the “Next.>” button.

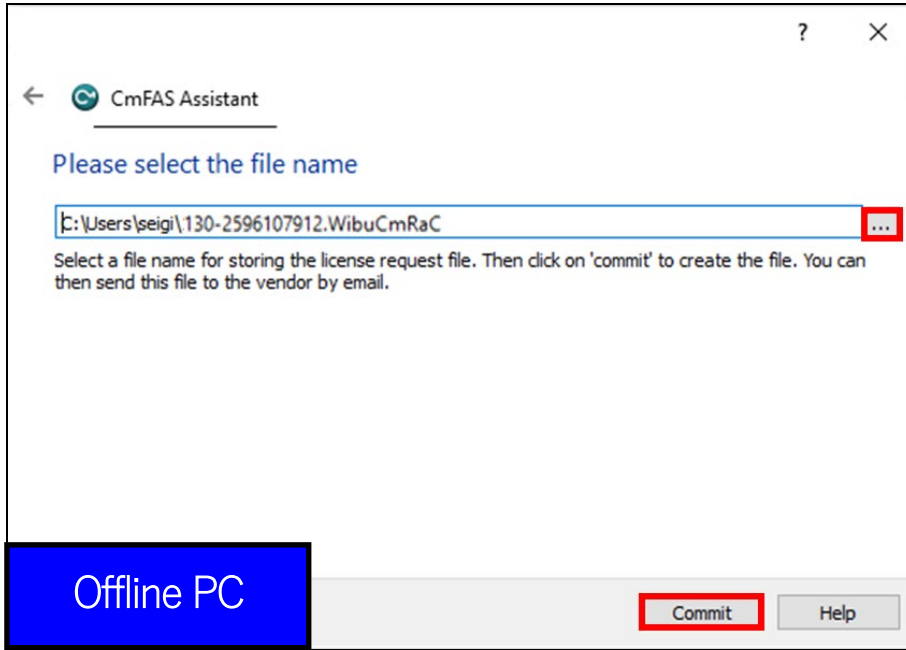


(12) Check “Create license request” and click “Next”.

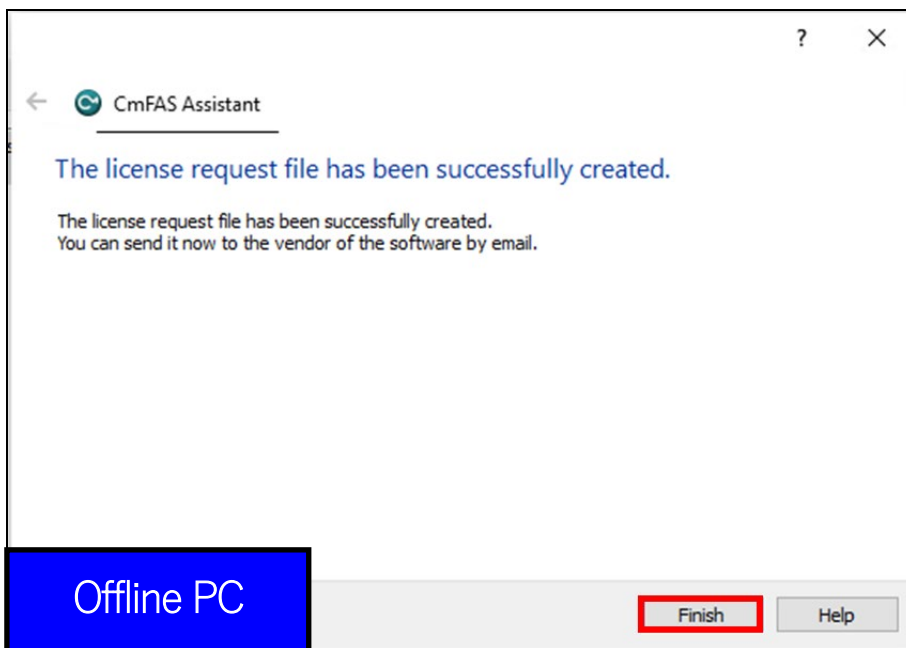




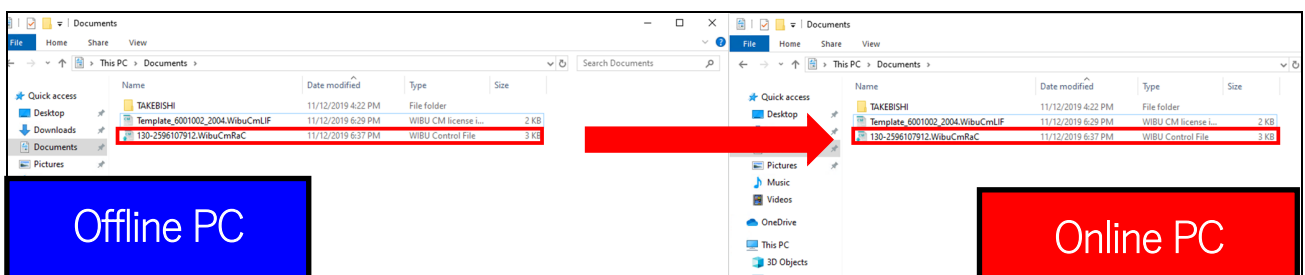
(13) Save the created " License Request File " in any folder, click "Next".



(14) The " License Request File " is created, the following screen is displayed. Click "Finish". Generation of a "License Request File" based on the template is completed by the above Procedures.

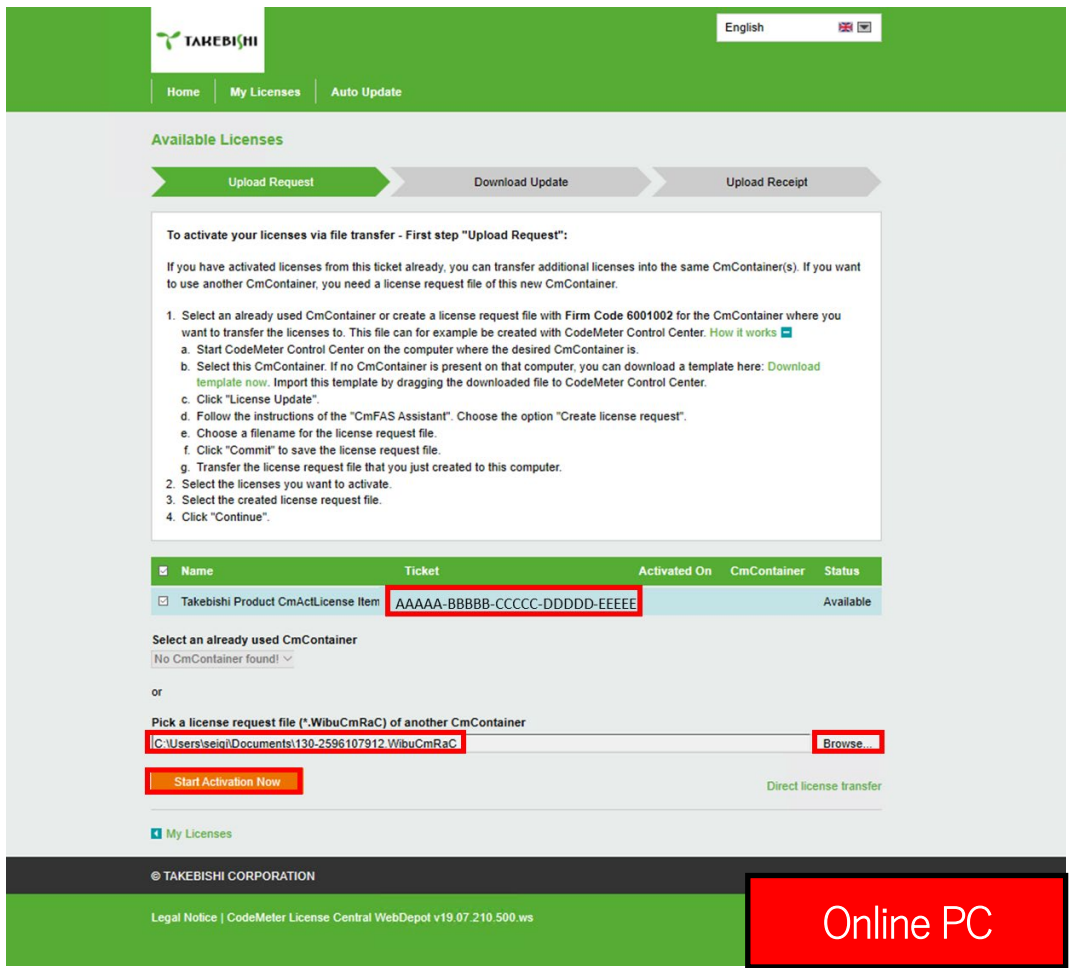


(15) Transfer the "License Request File" from the folder specified in "Procedure (14)" of the Offline PC to any folder on the Online PC.

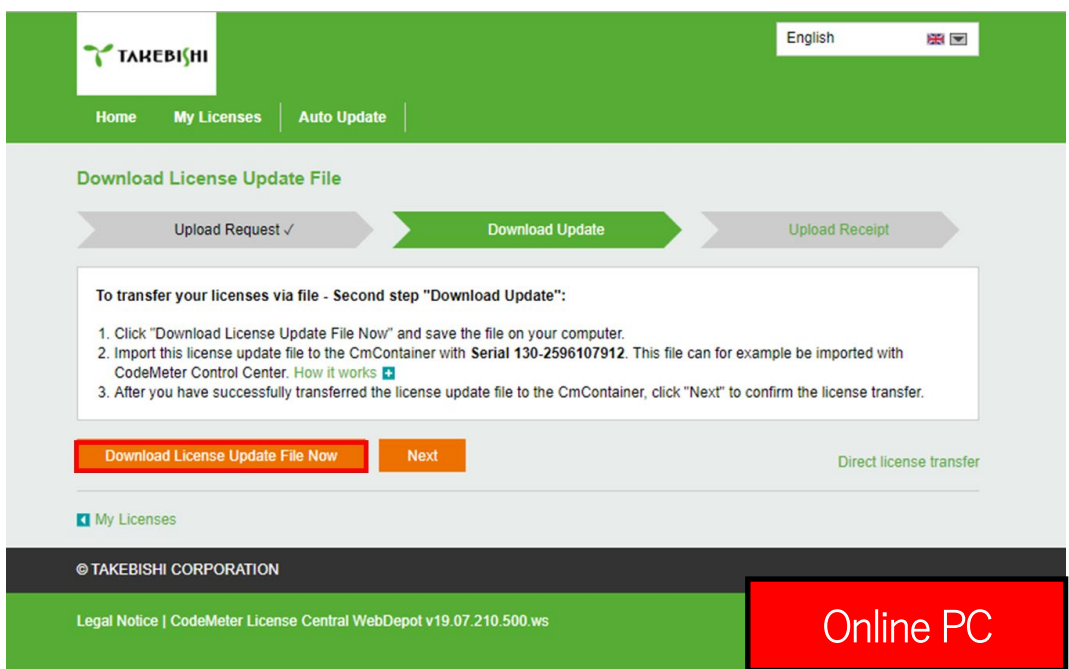




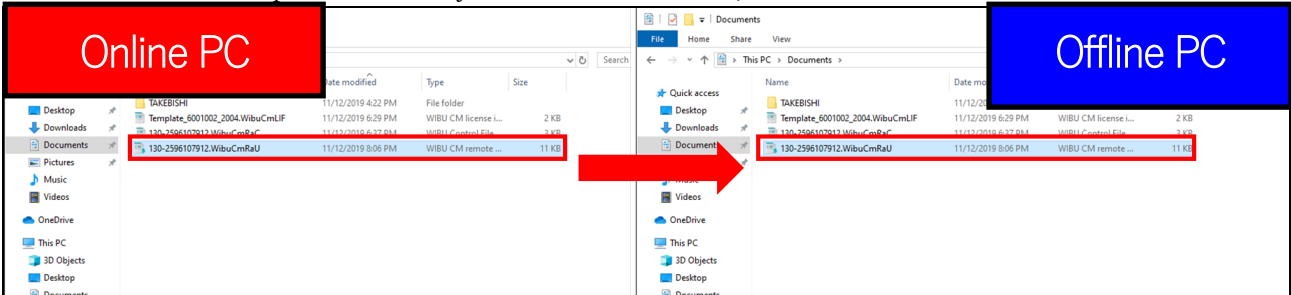
(16) Open the license registration web page on the Online PC and perform Procedures (2) to (4). The following screen will select “License Request File” specified in procedure (15) . Then click “Start Activation Now”.



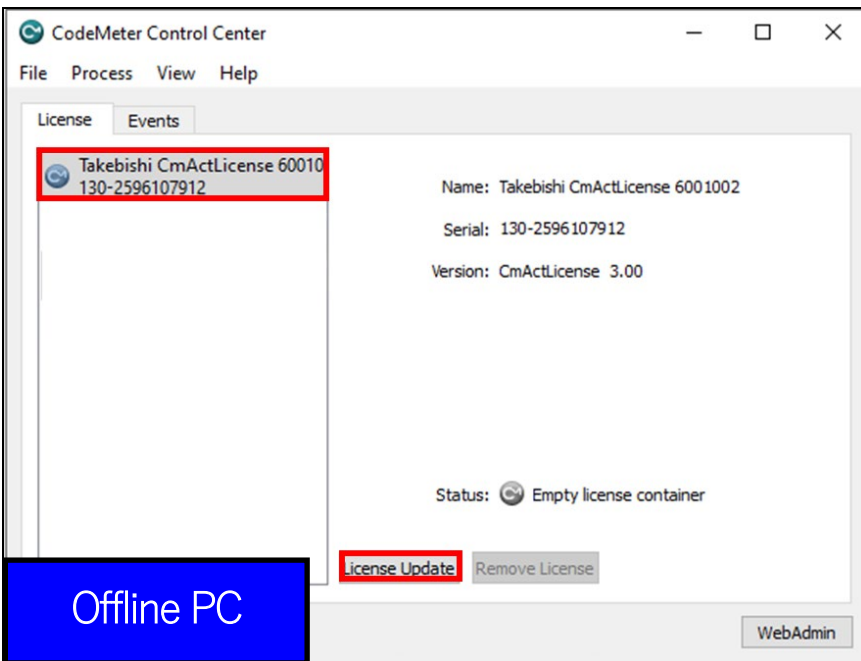
(17) Create the “License Update File ”on the following Procedures. Click “Download License Update File Now”.



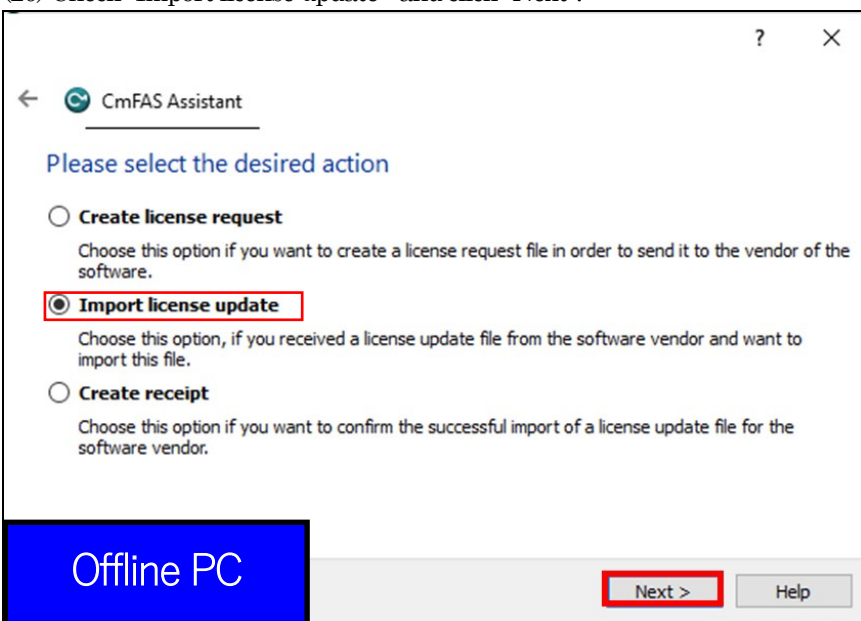
(18) Save the "License Update File" in any folder on the Online PC, and transfer to the Offline PC.



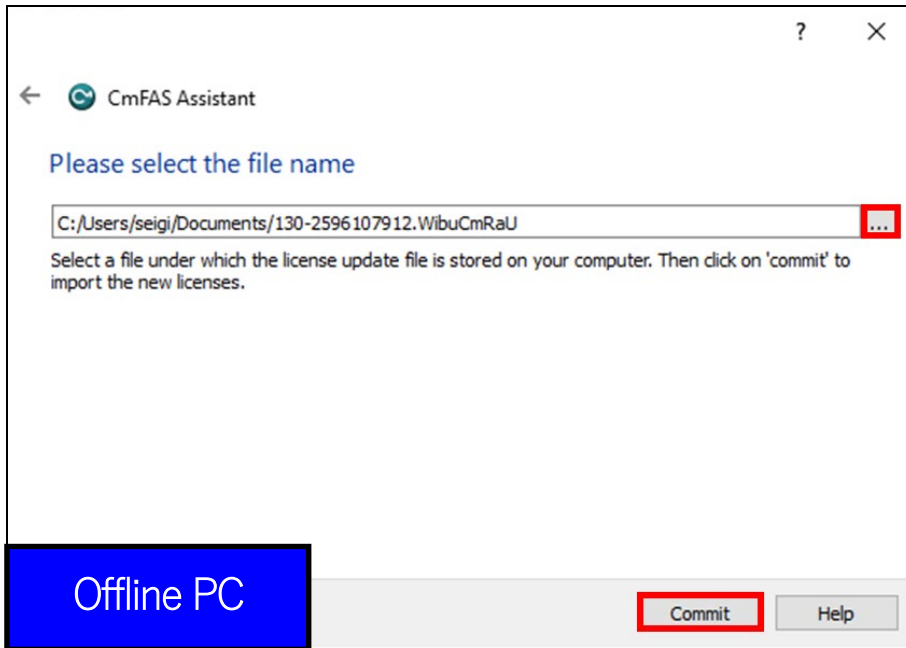
(19) Boot CodeMeter Control Center on an Offline PC. Select the license that is "Empty license container" and Click "License Update".



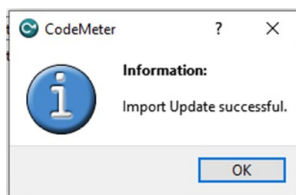
(20) Check "Import license update" and click "Next".



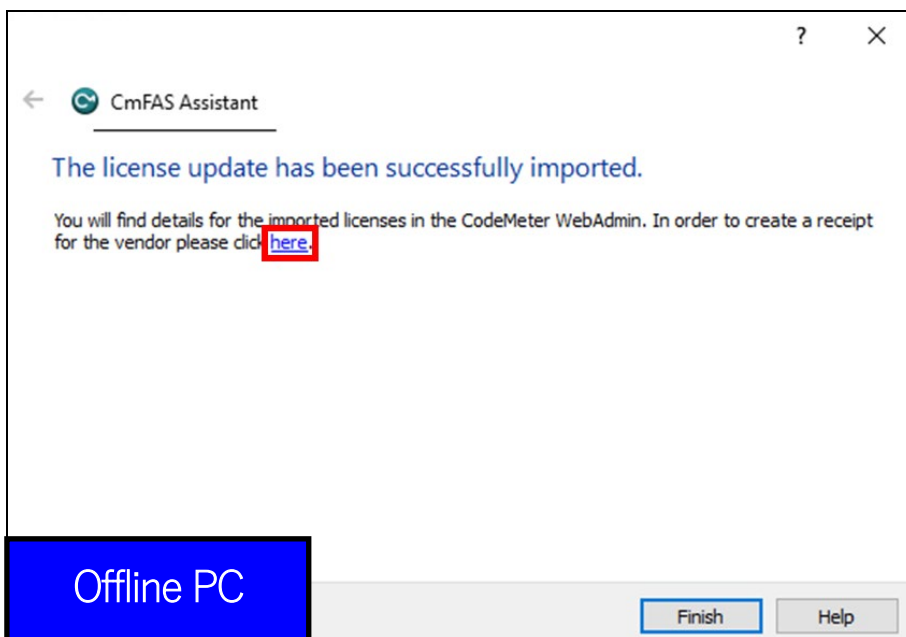
(21) Select "License Update File" saved in any folder and click "Commit".



(22) Finish importing "License Update File", the following screen is displayed.



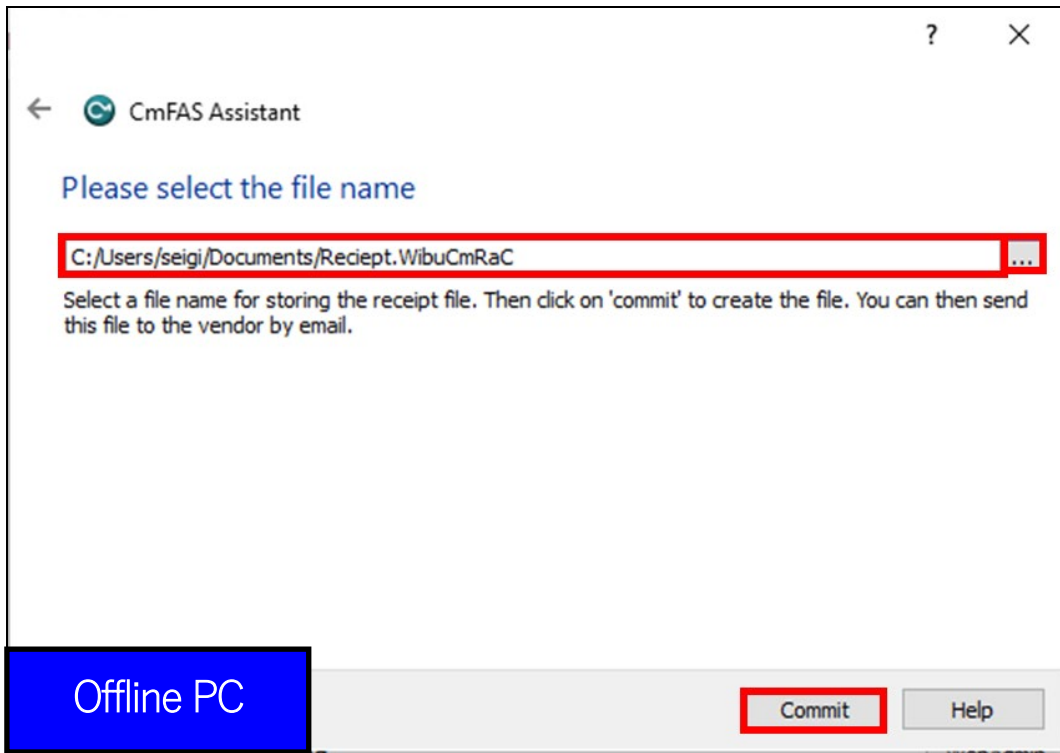
(23) To confirm that the license of the Offline PC has been updated, create a receipt file from "here" on this screen.



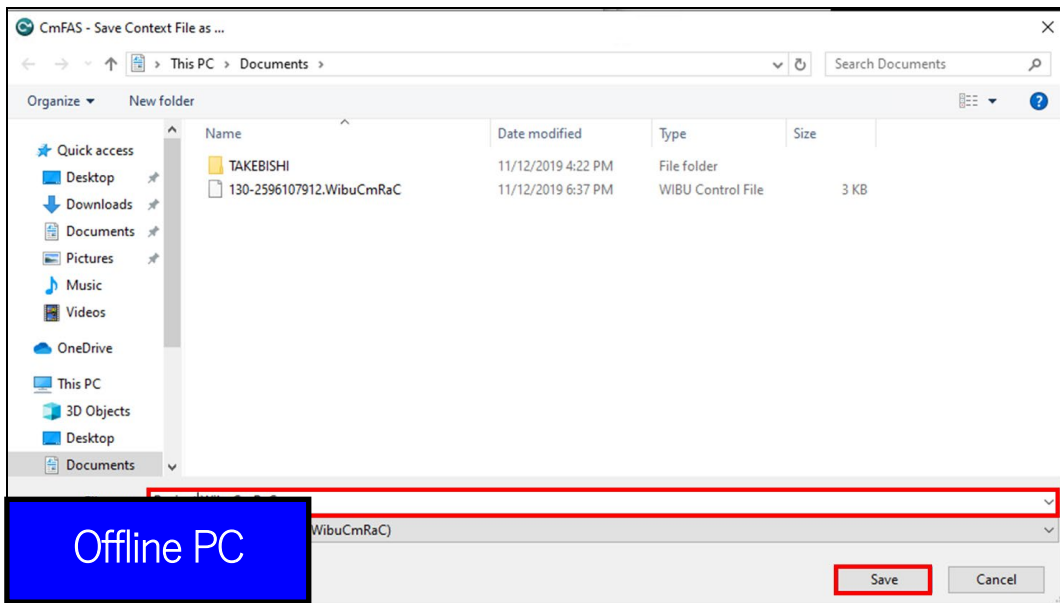
**Important**  
You need to create a receipt file if you would Software Key Activation in an offline environment.

(24) Save the created receipt in any folder on the Offline PC and click “OK”.

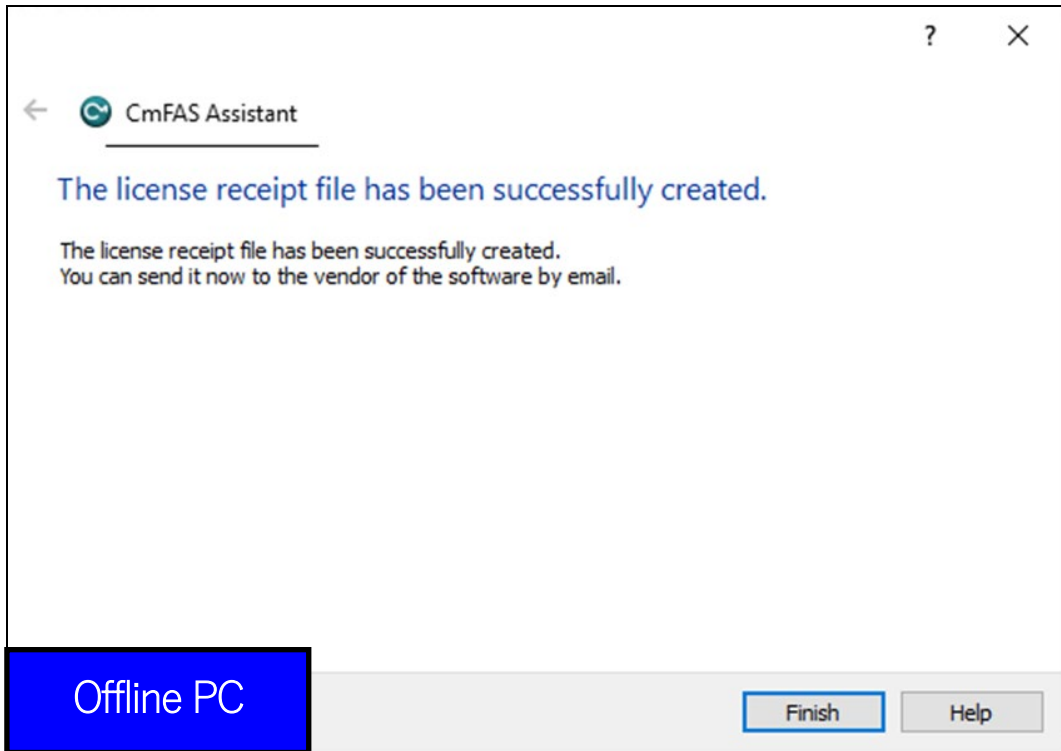
\* The created “receipt file” is named as same as the “online request file” automatically. Change the file name if necessary.



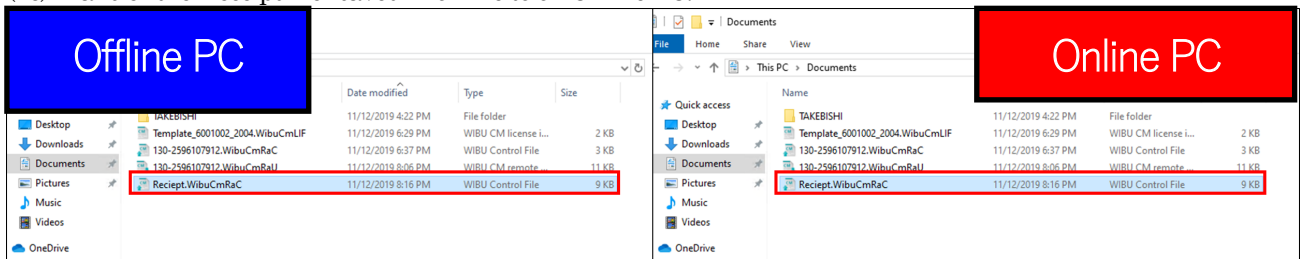
Here, the file name is changed to “Receipt”



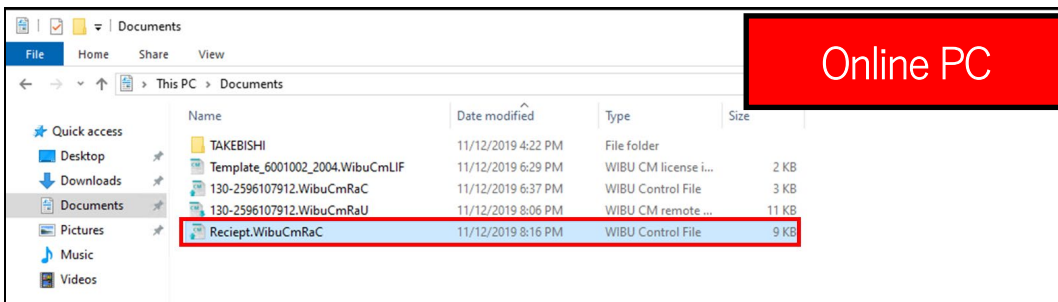
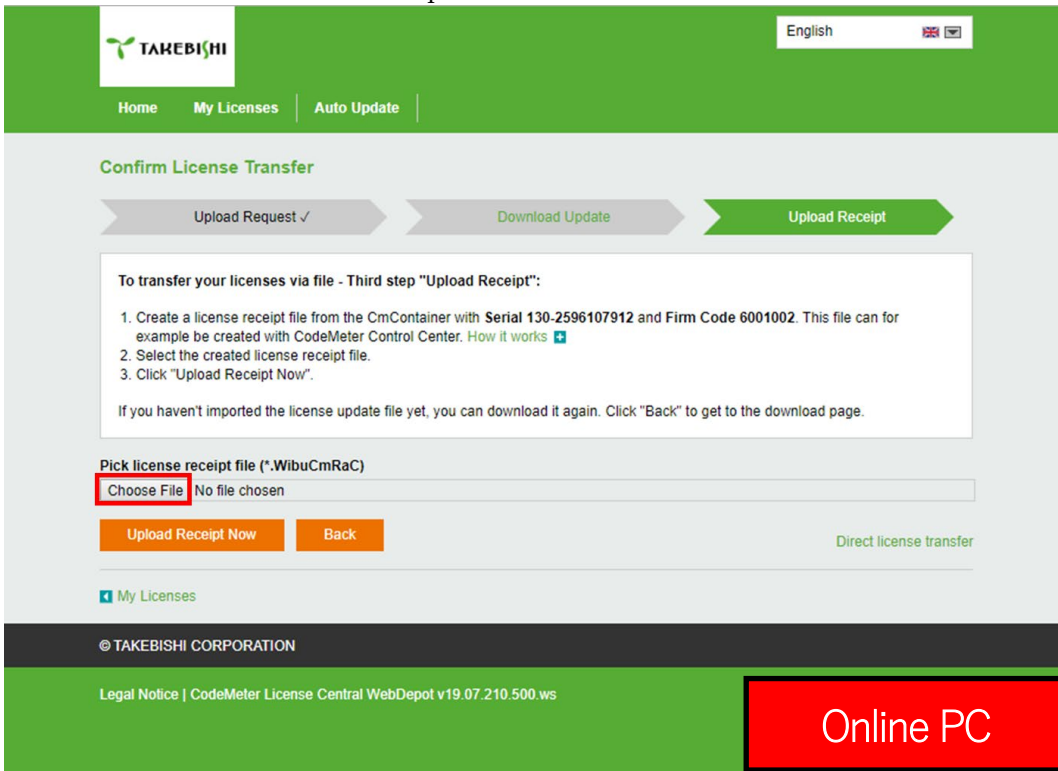
(25) When the created license file is saved completely, the following screen is displayed.



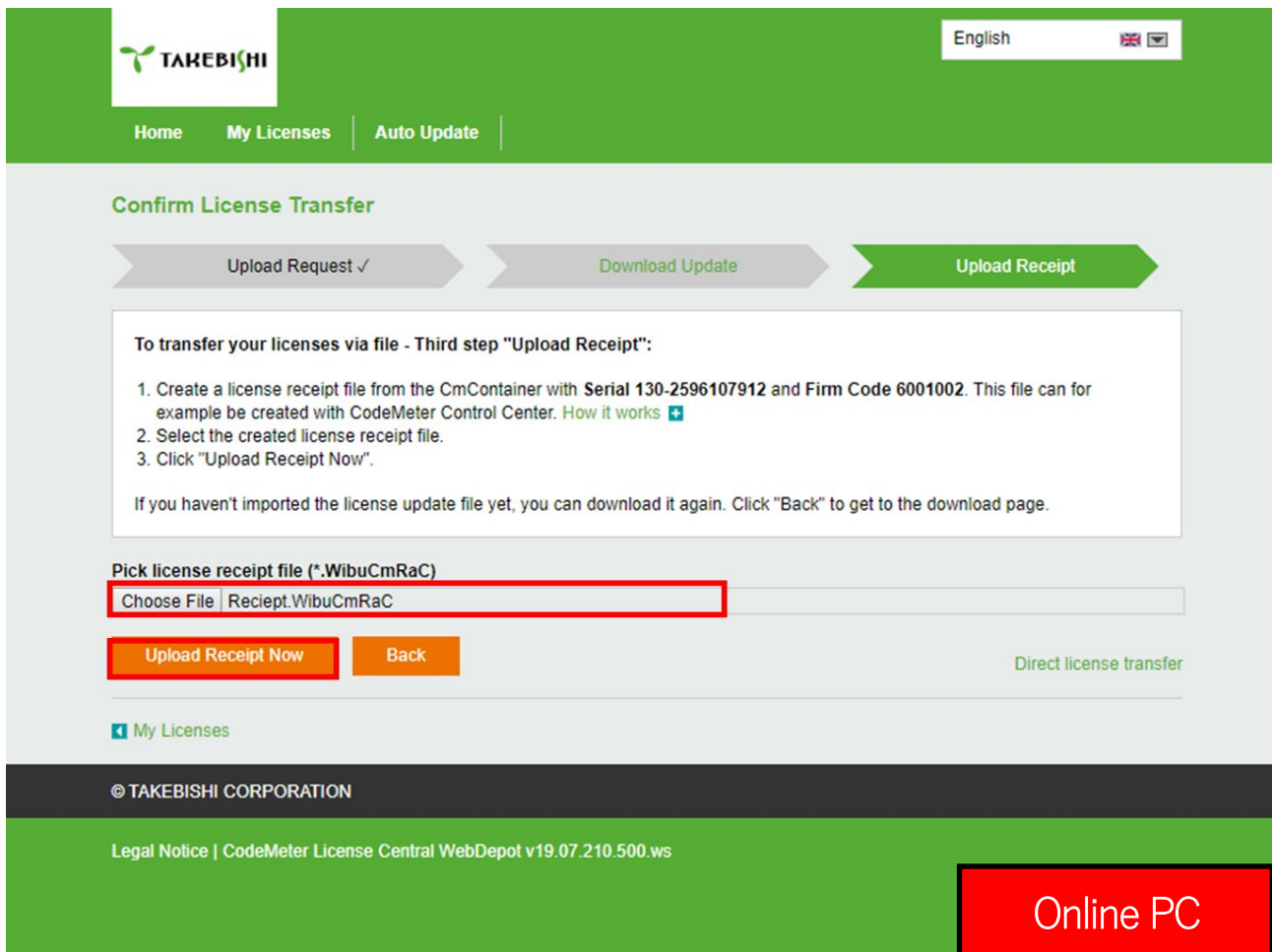
(26) Transfer the “receipt file” saved in offline to on Online PC.



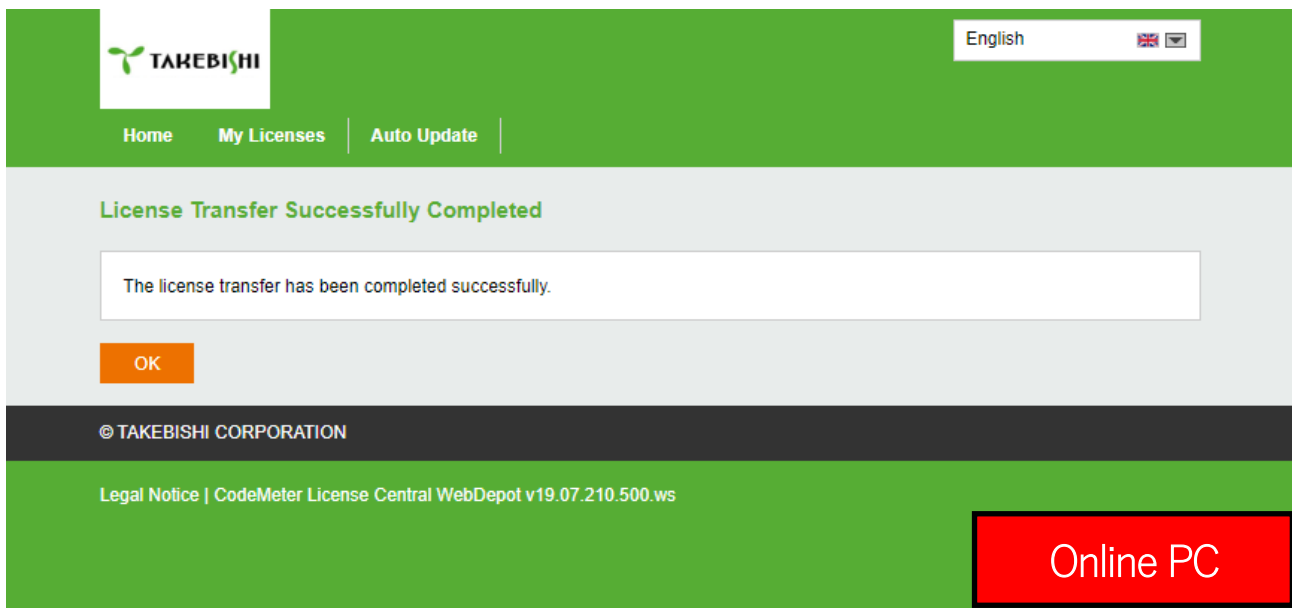
(27) Open the license registration web page on the Online PC and upload the receipt transferred from the Offline PC. Click "Select File" and select the "receipt file".



(28) After selecting “Receipt File”, click “Upload Receipt Now”.



(29) When uploading of “receipt file” is completed, the following screen is displayed.



When you click “OK”, the following screen is displayed and Software Key Activation for the Offline PC is complete.



### 3.4.12 Deactivate the Software Key

Deactivate the Software Key.

Input the ticket ID when deactivate the Software Key.

\* The procedure varies depending on the PC environment where DeviceXPlorer is installed.

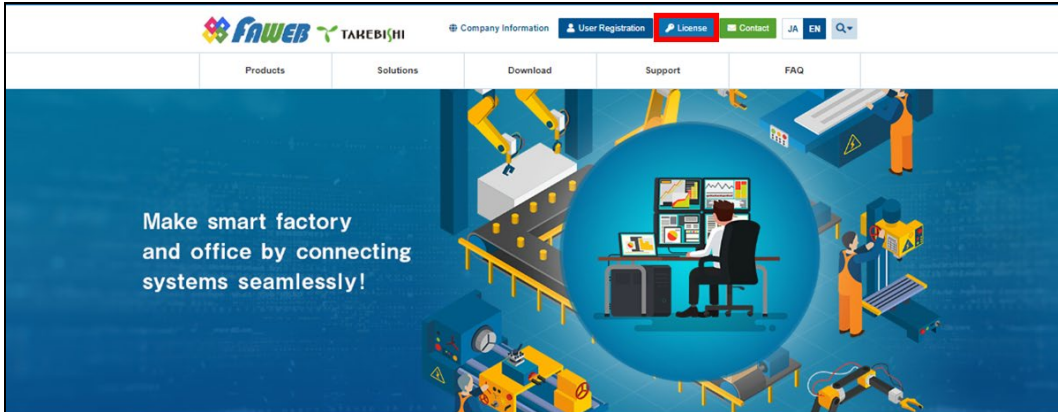
#### Important

[Deactivation of the serial number](#) is also required to deactivate the license

If the software key cannot be disabled due to a PC failure, contact our customer support.

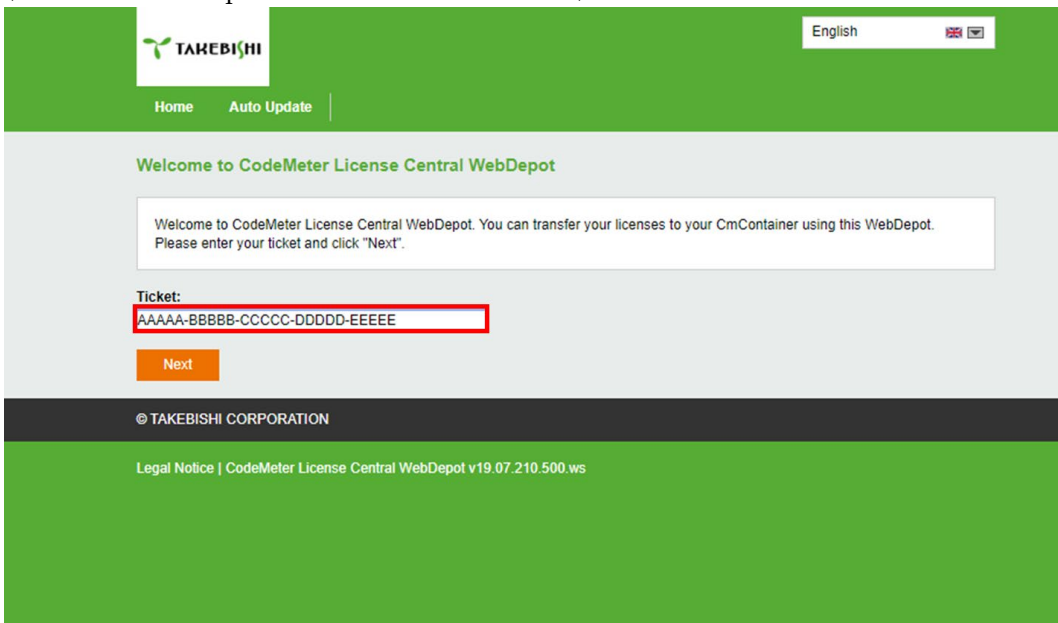
#### 3.4.12.1 Deactivate the Software (Online)

(1) Open the license registration web page from FAWEB.



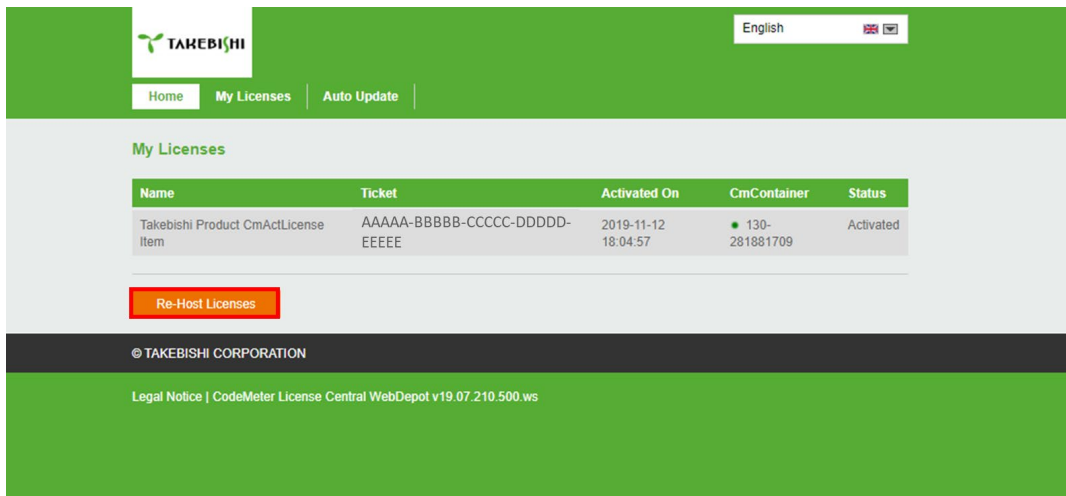
(2) Input the ticket ID got at the time of user registration, and click “Next”.

(Ticket ID linked to product serial number is issued.)

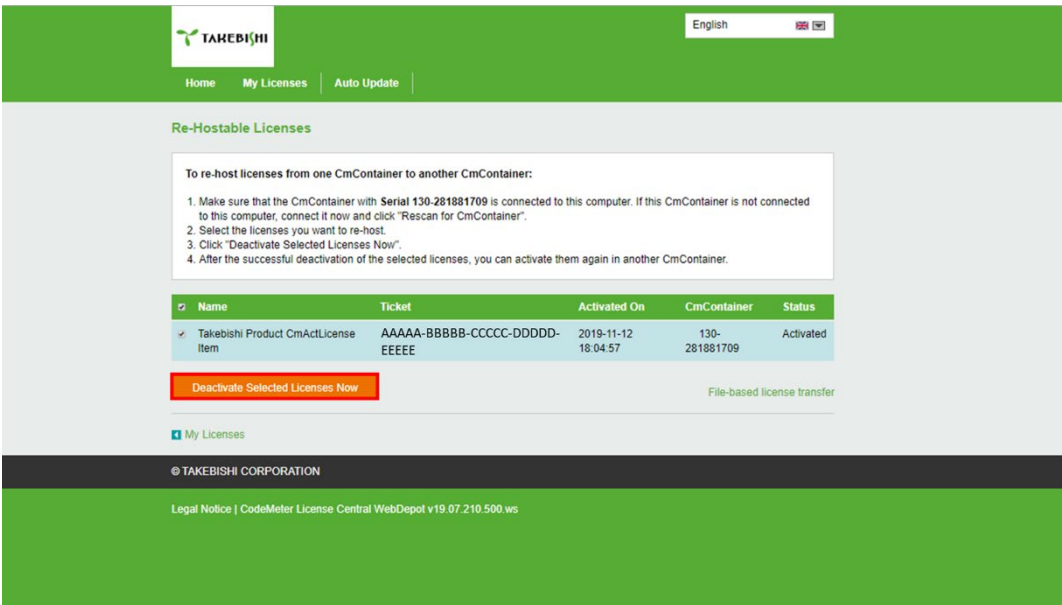




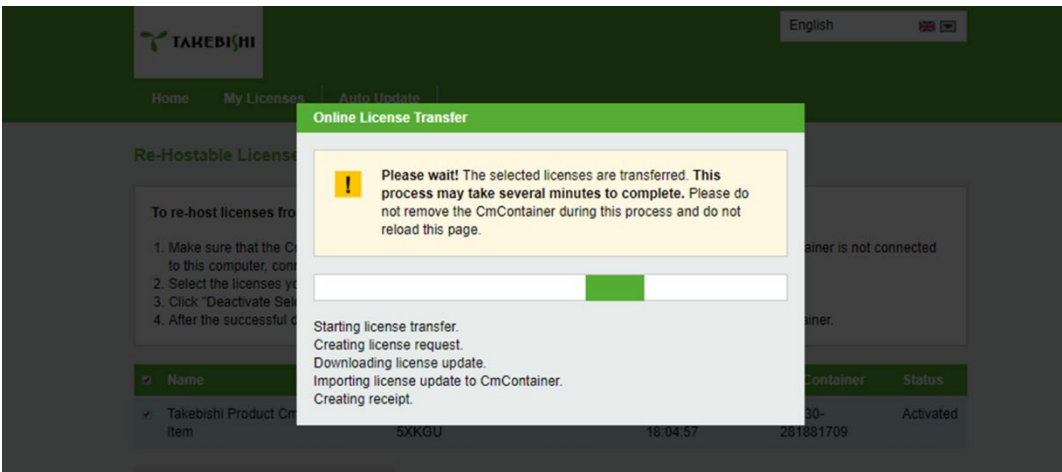
(3) The screen will change to the My License Display screen. Check that the inputted ticket ID is correct. Click “Re-host Licenses”.



(4) Click “Deactivate Selected License Now”. Use the ticket ID acquired by this operation to re-host License.

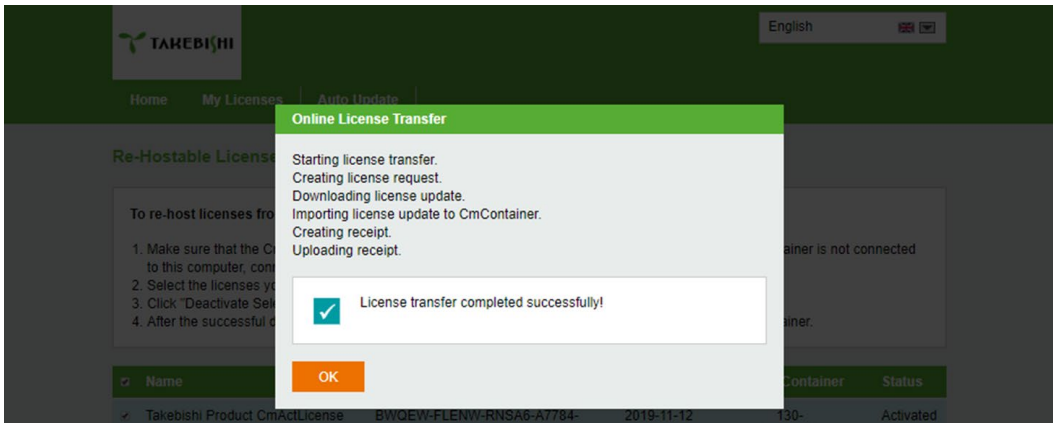


(5) The following screen is displayed and processing is executed.



When the process is complete, the screen changes to the following screen.

When the message “License transfer completed successfully!” is displayed, Deactivate the Software Key(online) is complete.

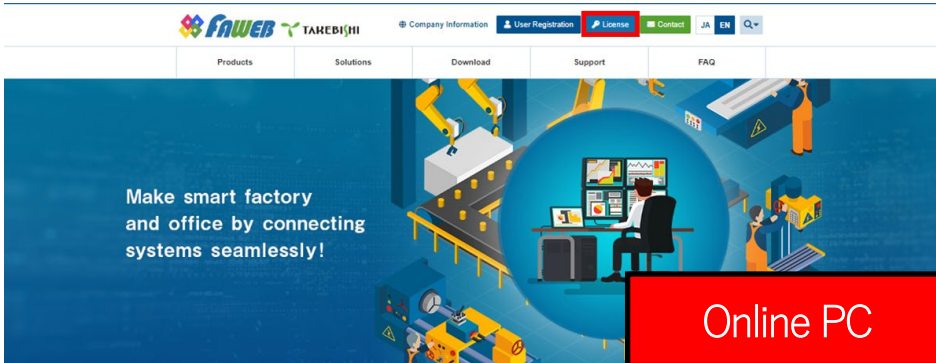


### 3.4.12.2 Deactivate the Software Key (Offline)

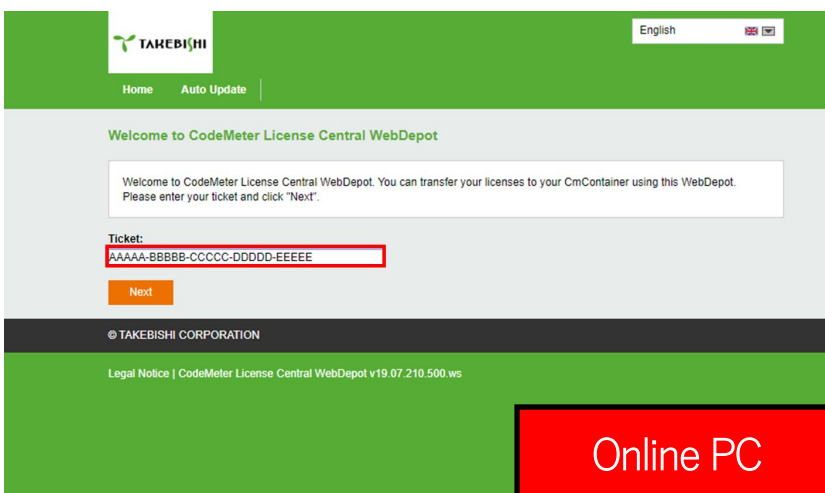
The following shows the procedure for deactivate the software key when the PC on which DeviceXPlorer is installed cannot connect to the Internet.

\* Use a PC that can access the Internet (hereinafter referred to as Online PC) to transfer the software key of the PC (hereinafter referred to as Offline PC) where DeviceXPlorer that cannot access the Internet is installed.

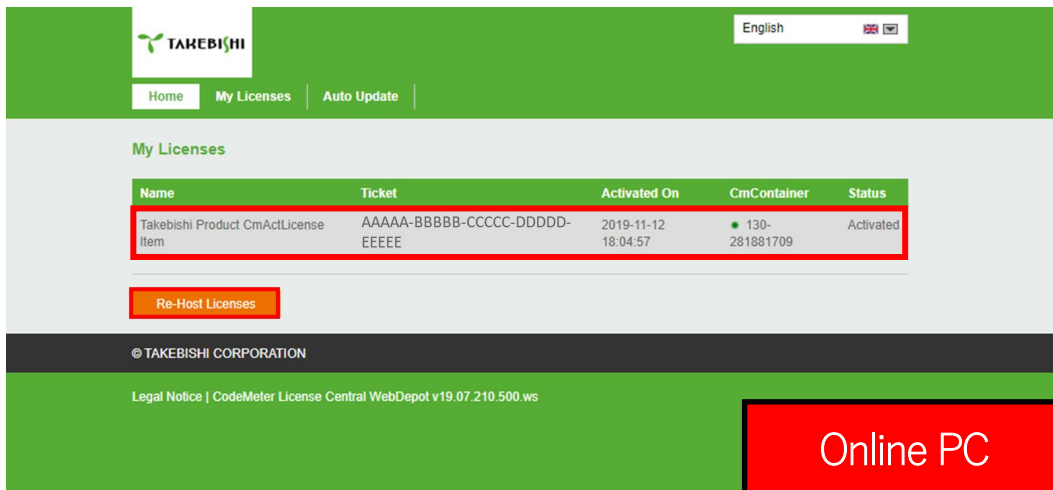
(1) At first, you would open the license registration web page from FAWEB.



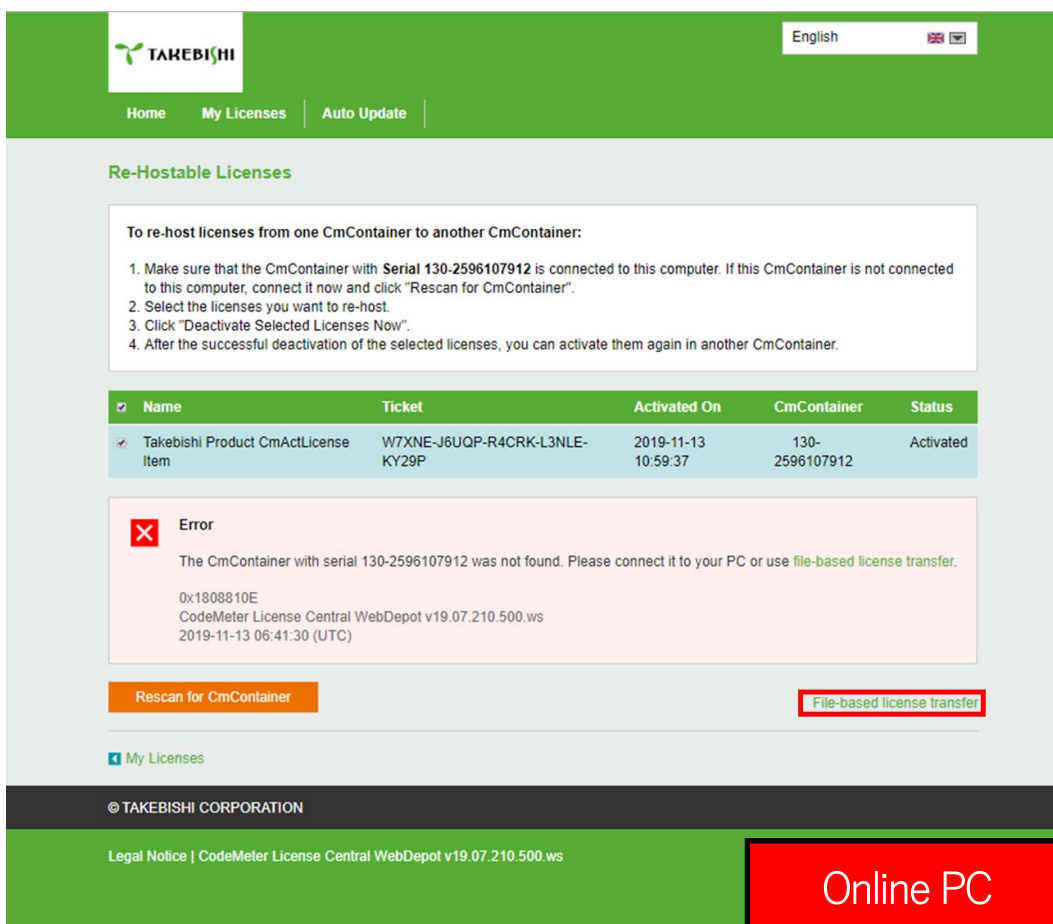
(2) Input the ticket ID got at the time of user registration, and click “Next”.  
(Ticket ID linked to product serial number is issued.)



(3) The screen will change to the My License Display screen. Check that the inputted ticket ID is correct. Click “Re-host Licenses”.

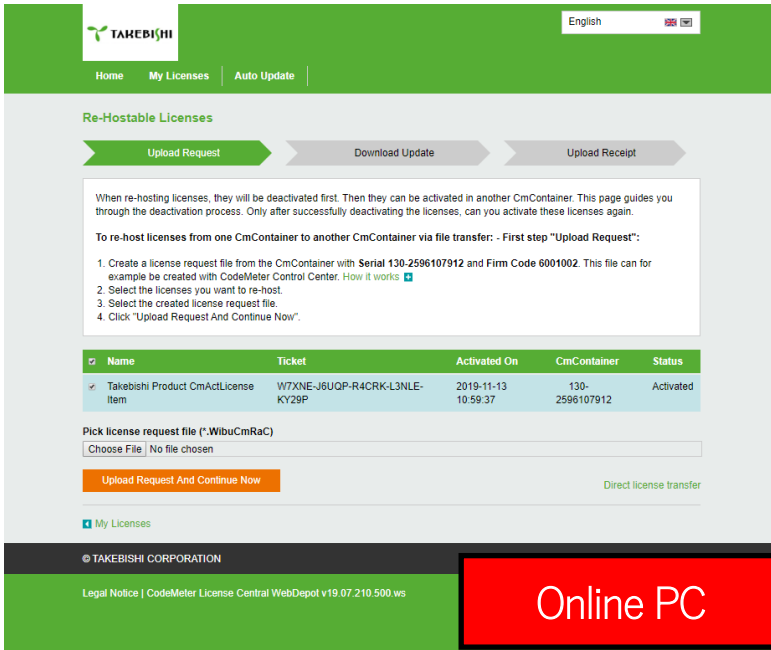


(4) Click “File-based license transfer”.

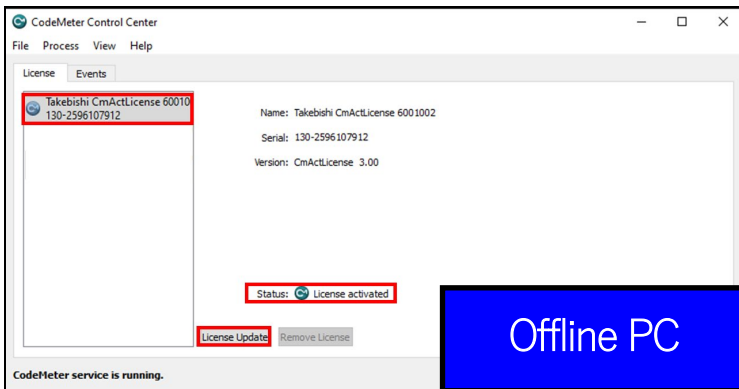


\* An error will be displayed, but there is no problem. This is because there is no device explorer with the ticket ID you entered in your online environment enabled.

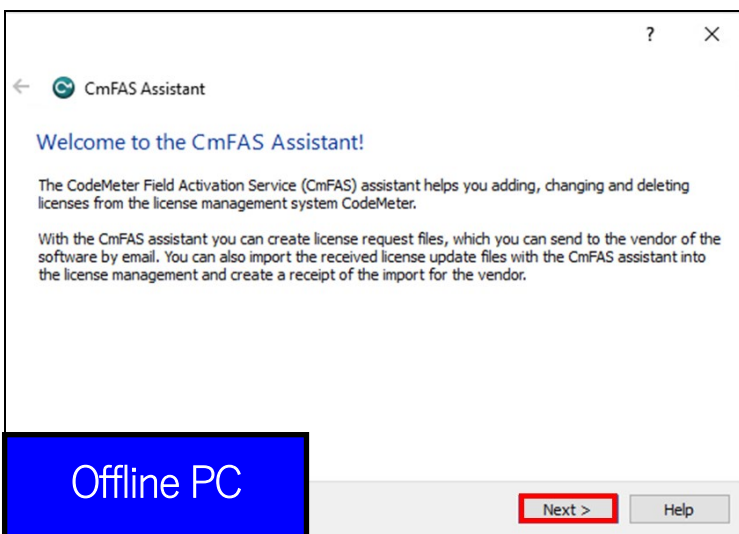
(5) The offline Re-Hostable License screen is displayed.



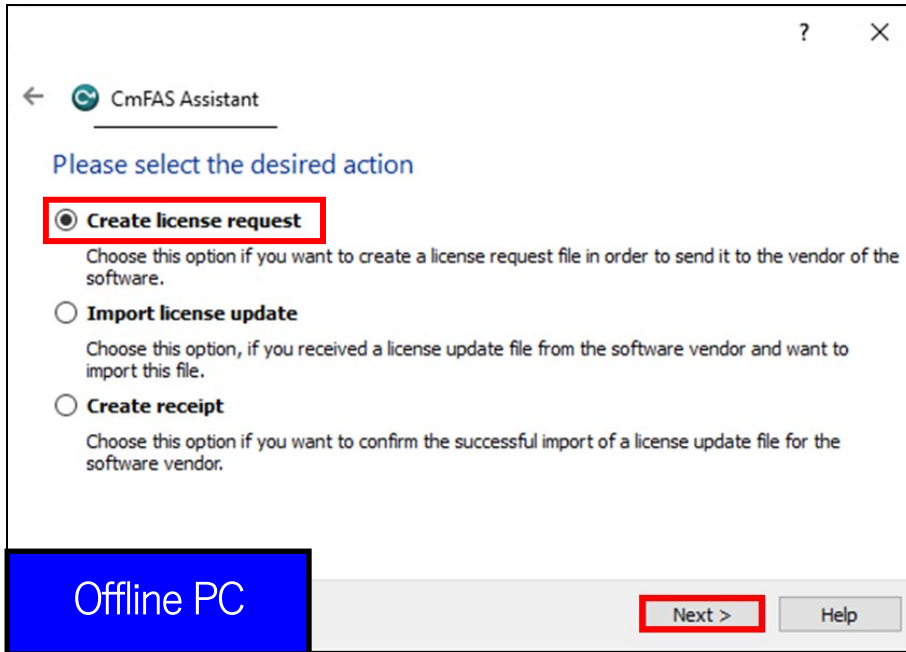
(6) Open "CodeMeter Control Center" to create "License Request File" on the Offline PC. Open "CodeMeter Control Center" on the Offline PC, select the license you want to transfer, and click "License Update".



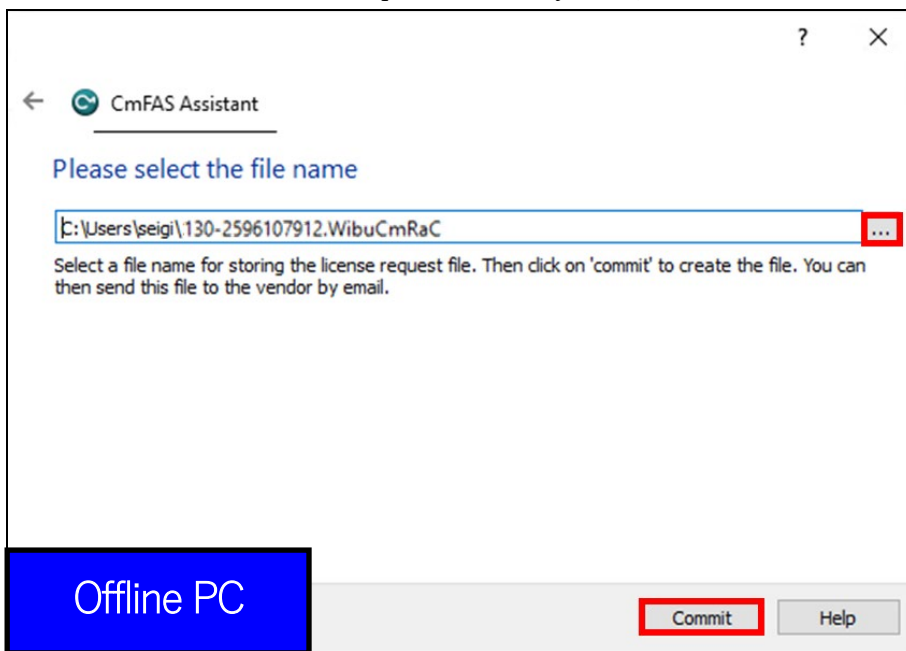
(7) Click the "Next.>" button.



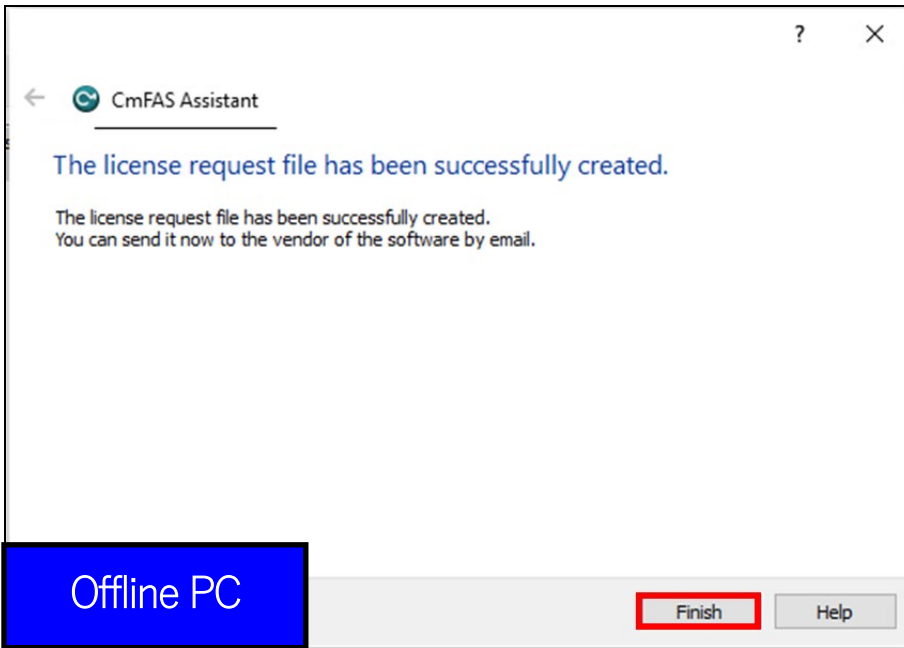
(8) Check “Create license request” and click “Next”.



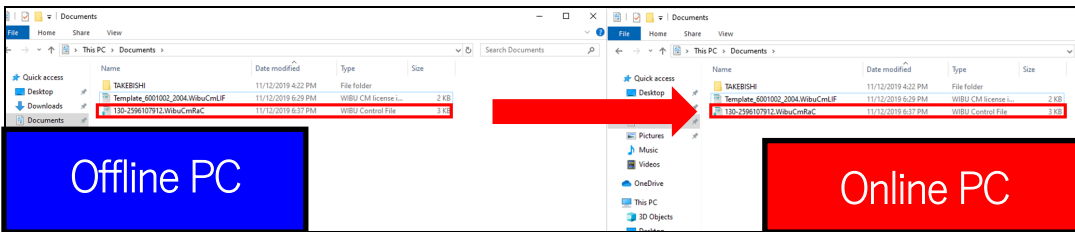
(9) Save the created “License Request File” in any folder, click “Commit”.



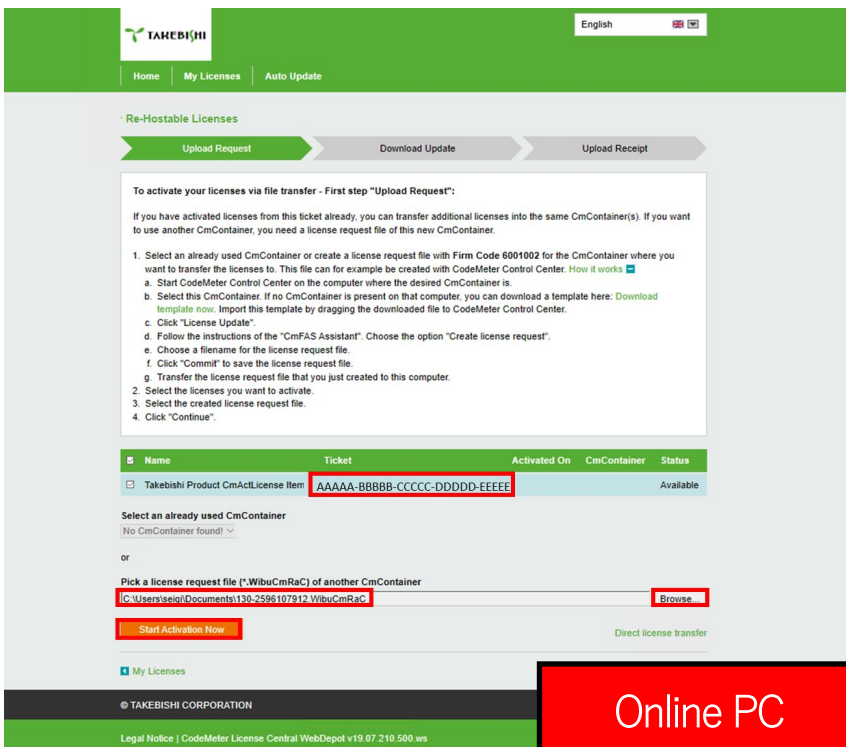
(10) The “License Request File” is created, the following screen is displayed. Click “Finish”. Create of a “license request file” based on the template is completed by the above Procedures.



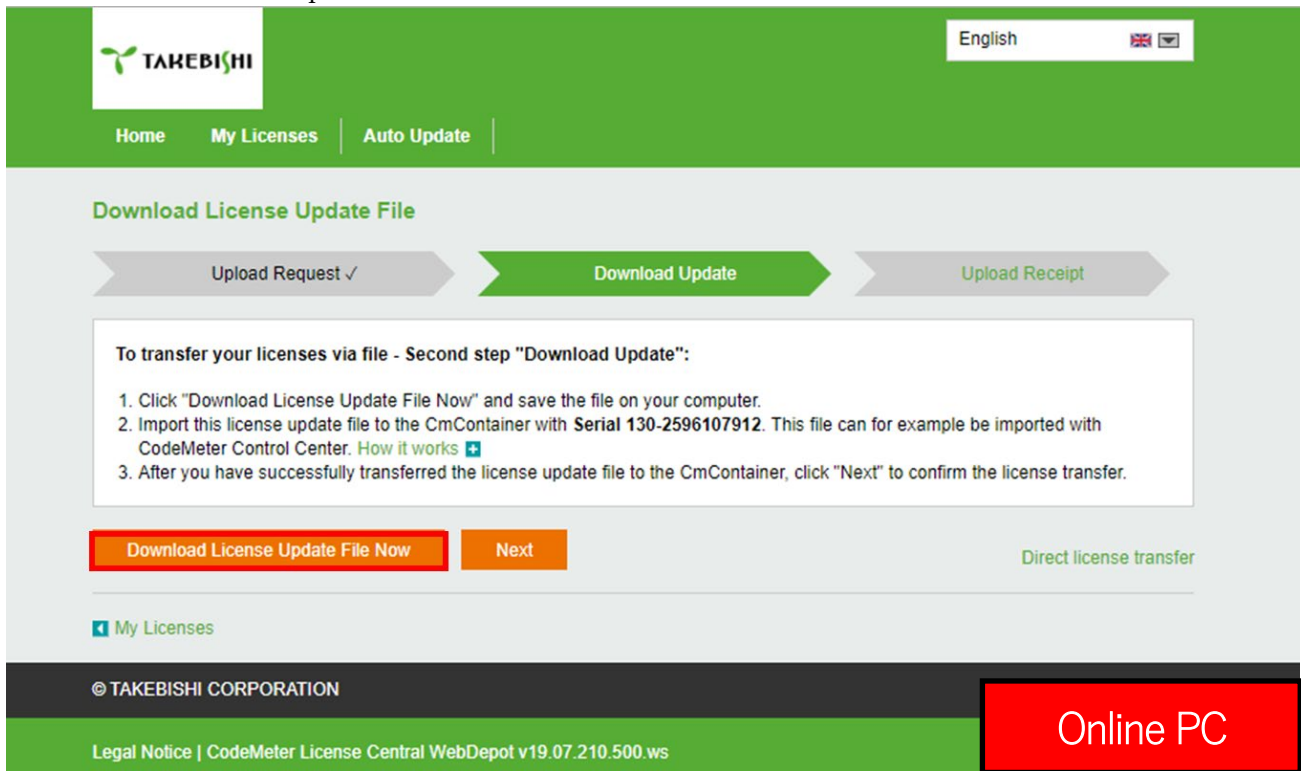
(11) Transfer the “License Request File” from the folder of the Offline PC to the Online PC.



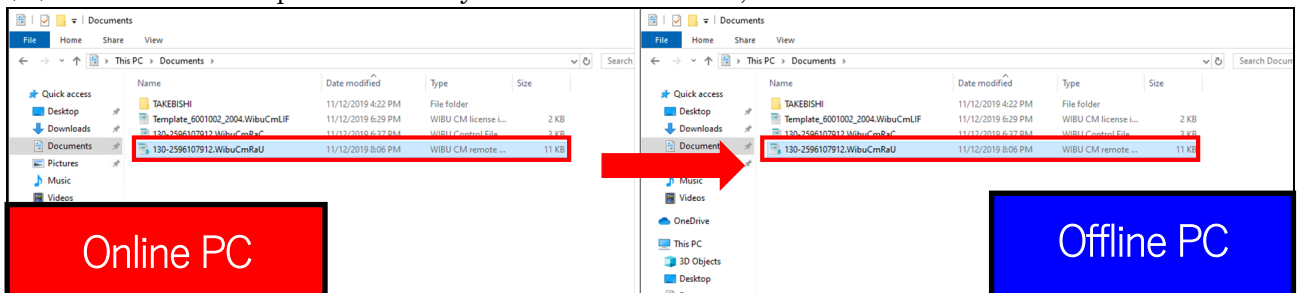
(12) Open the license registration web page on the Online PC and perform Procedures (2) to (4). The following screen will open and select “License Request File” specified in procedure (11). Then click “Start Activation Now”.



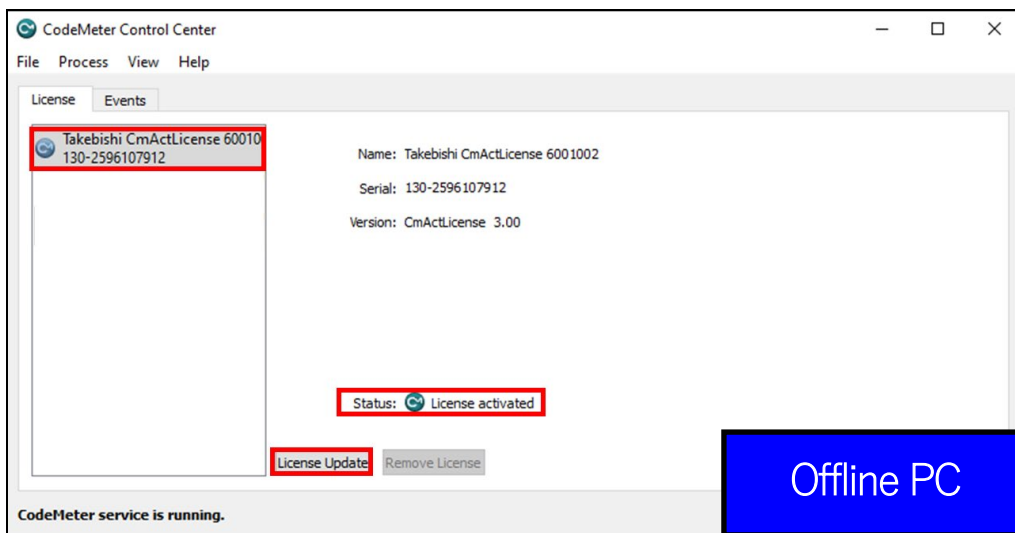
(13) Create the "license update file" on the following Procedures.  
Click "Download License Update File Now".



(14) Save the "License Update File" in any folder on the Online PC, and transfer to the Offline PC.

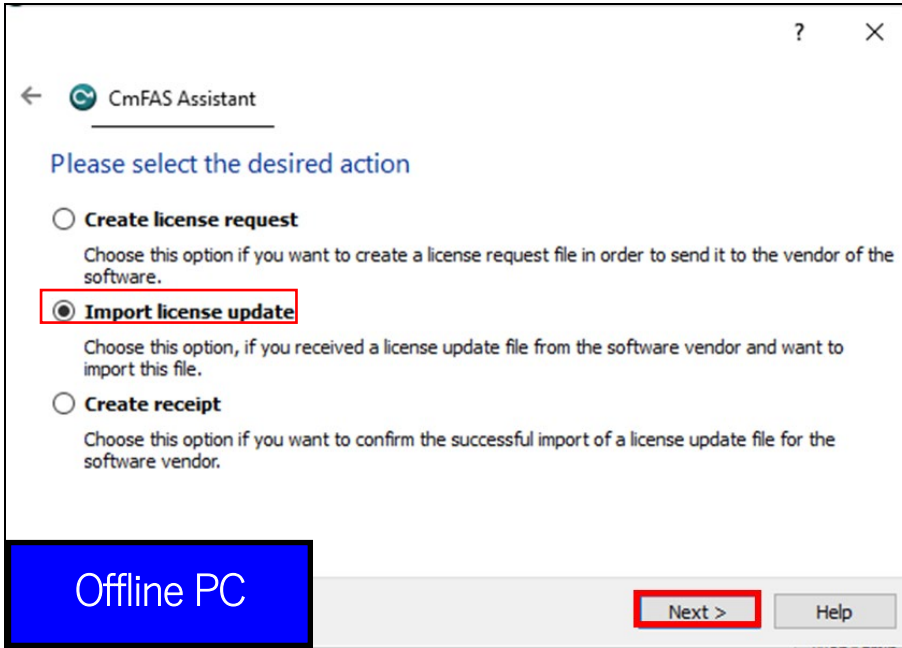


(15) Boot the CodeMeter Control Center on an Offline PC. Select the license you want to transfer and Click "License Update".

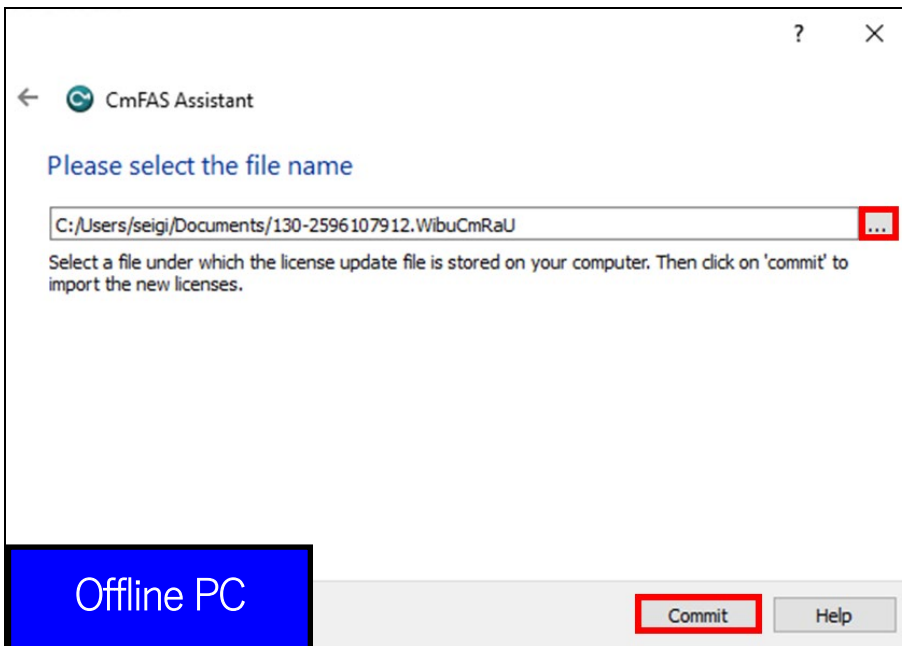




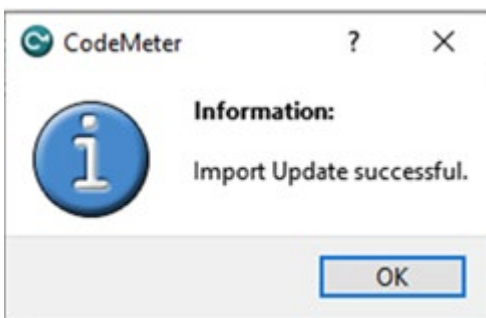
(16) Select "Import license update" and click "Next".



(17) Select "License Update File" saved in any folder and click "Commit".

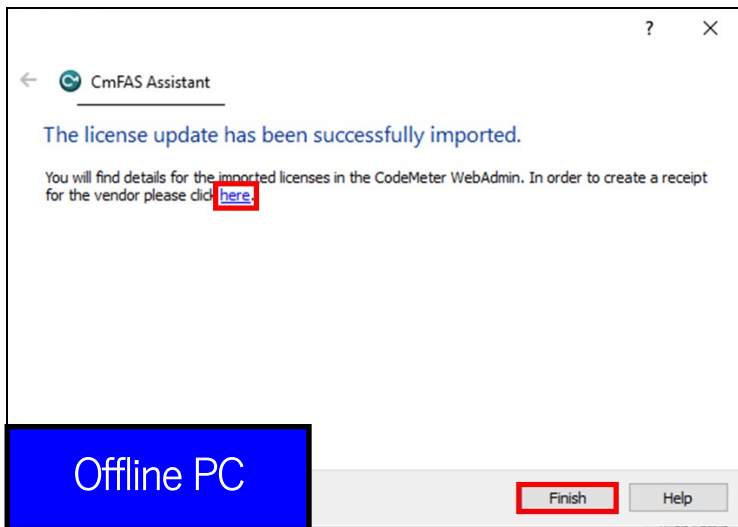


(18) Finish importing "License Update File", the following screen is displayed.



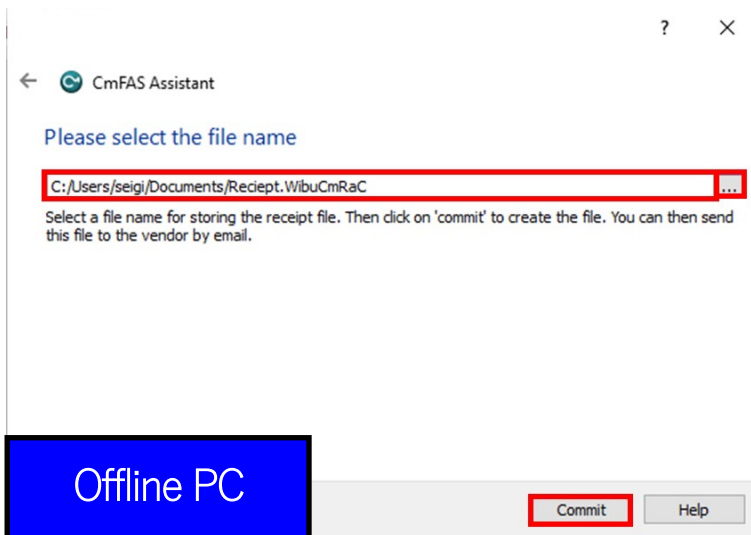


(19) To confirm that the license of the Offline PC has been updated, create a receipt file from “here” on this screen.

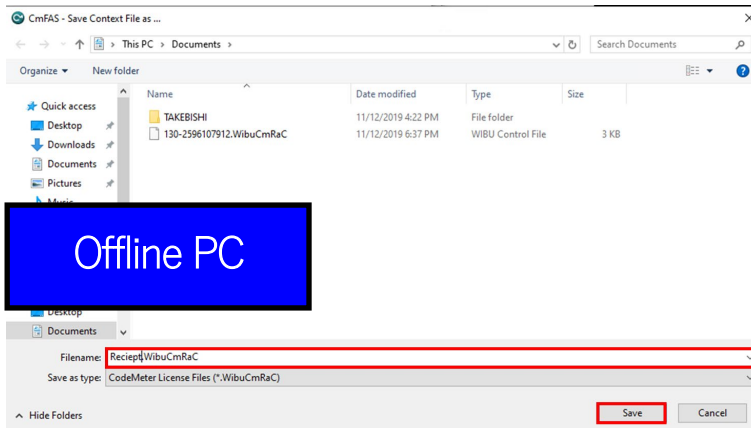


(20) Specify the save destination of the created receipt in any folder on the Offline PC and click “OK”.

\* The created “receipt file” is named as same as the “online request file” automatically. Change the file name if necessary.

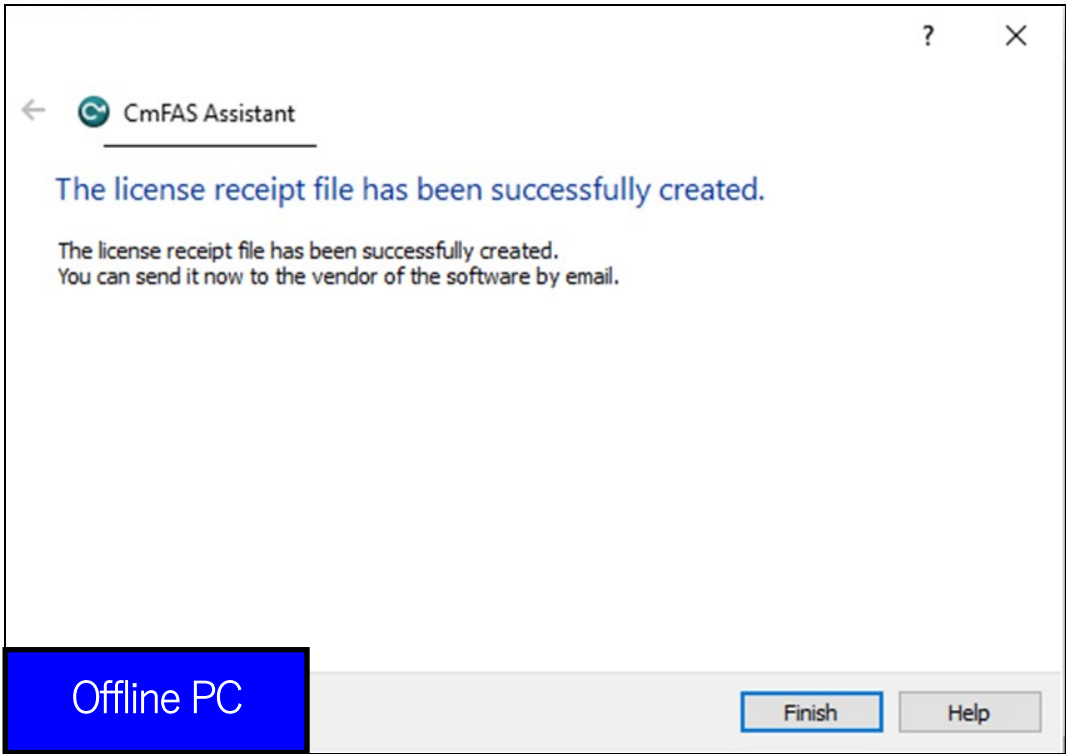


Here, the file name is changed to “Receipt”

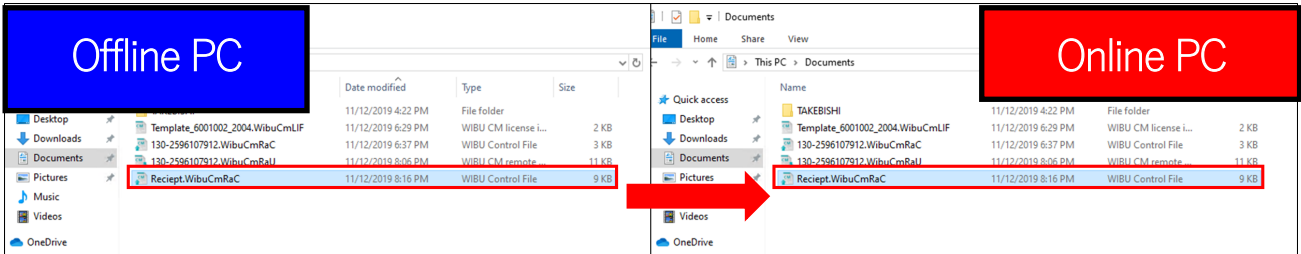


**Important**  
If you would Software Key Clear in an offline environment, you must create a receipt file.

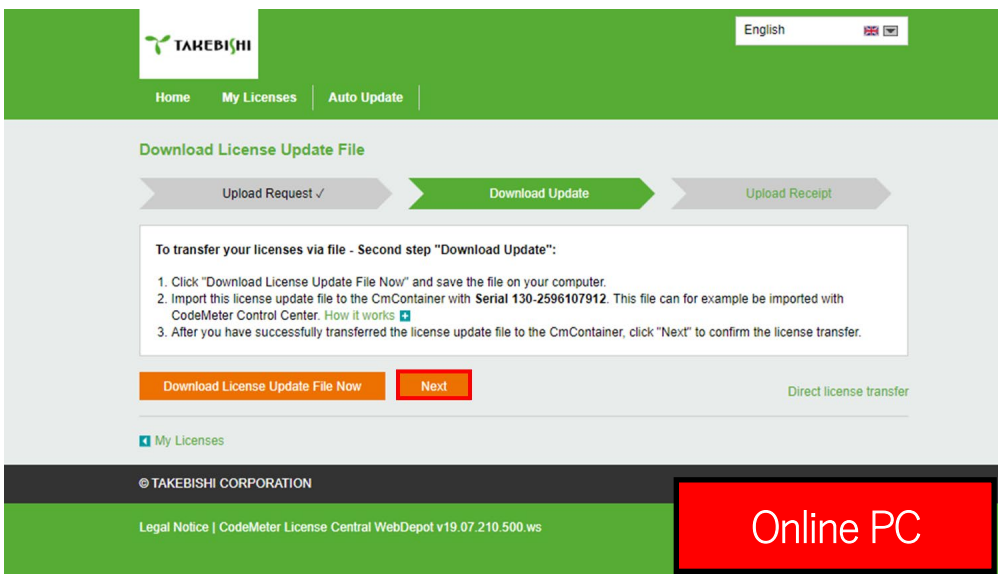
(21) When the created license file is saved completely, the following screen is displayed.



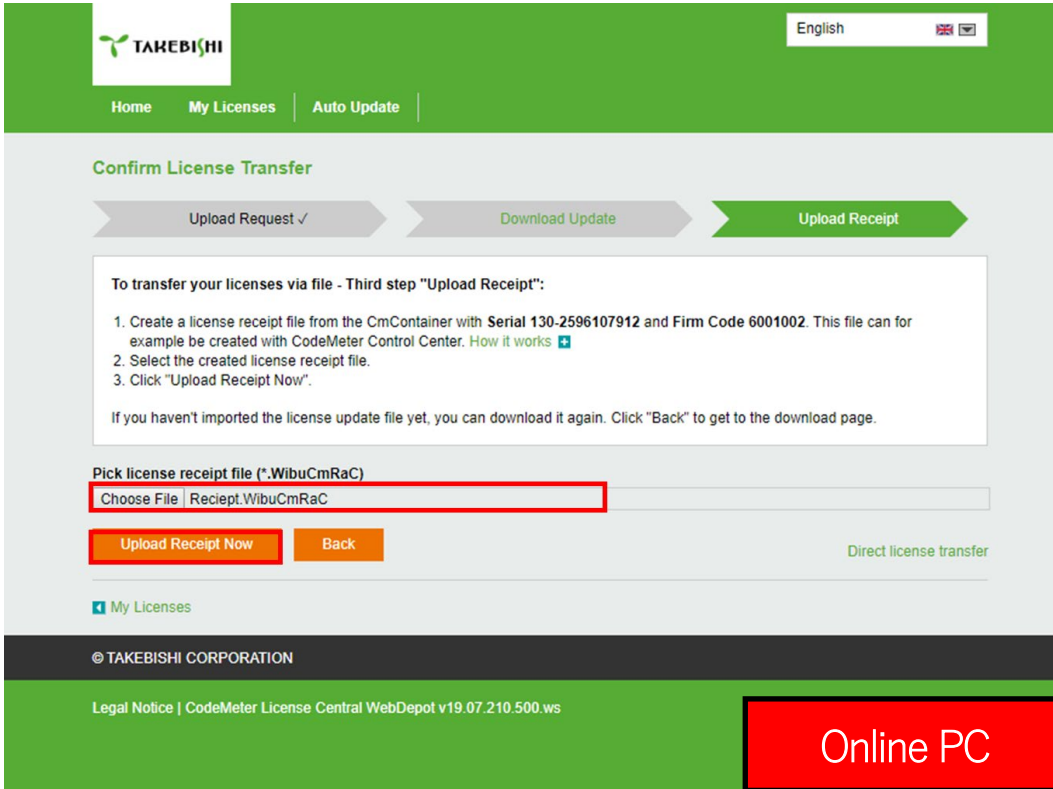
(22) Transfer “receipt file” saved in Offline PC to on Online PC.



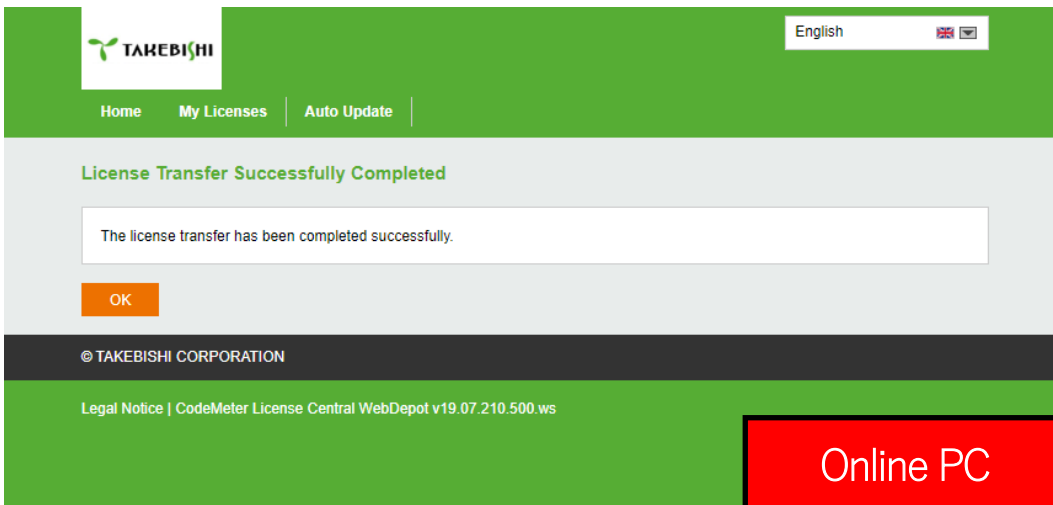
(23) Open the license registration web page on the Online PC, and open the screen of Procedure (1.3). Click “Next”.



(24) After selecting “Receipt File”, click “Upload Receipt Now”.



(25) When uploading of “receipt file” is completed, the following screen is displayed.



When deactivation of the DeviceXPlorer on the Offline PC is completed, the status will be displayed as available.

### 3.4.13 Using the Software Key in the Virtual Environment

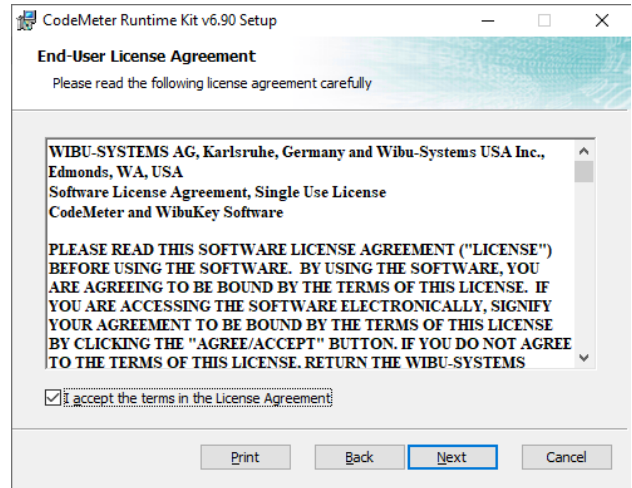
This section describes the procedure for using a hardware key license on a DeviceXPlorer in a virtual environment. Software key can be activate directly on the guest OS. However, the software key may not be activated correctly due to changes in the operating environment. Therefore, it is recommended to activate the software key on the host OS and use the license key from the guest OS.

Please follow the steps below to set up the host OS environment.

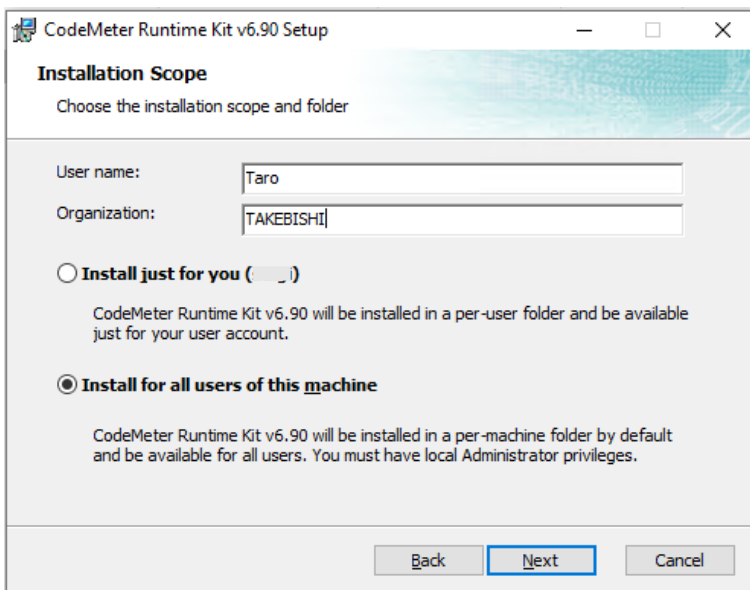
#### 3.4.13.1 Set up CodeMeter Runtime on Host OS

In an environment where DeviceXPlorer is not installed, CodeMeter Runtime is required to be installed to use the license key.

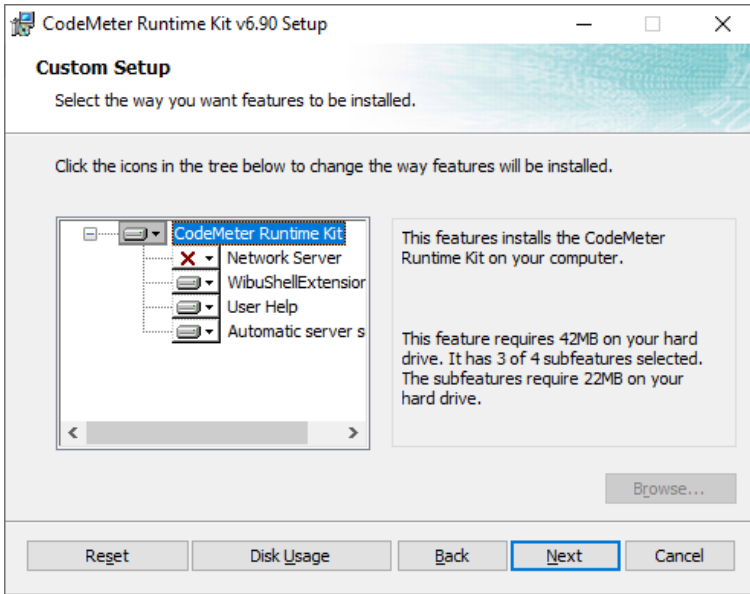
- (1) Download the "CodeMeter Runtime setup file From the FAWEB download page (<https://www.faweb.net/en/download/>), and install it.
- (2) When the setup screen starts, click "Next", check "I accept the license agreement", and click "Next".



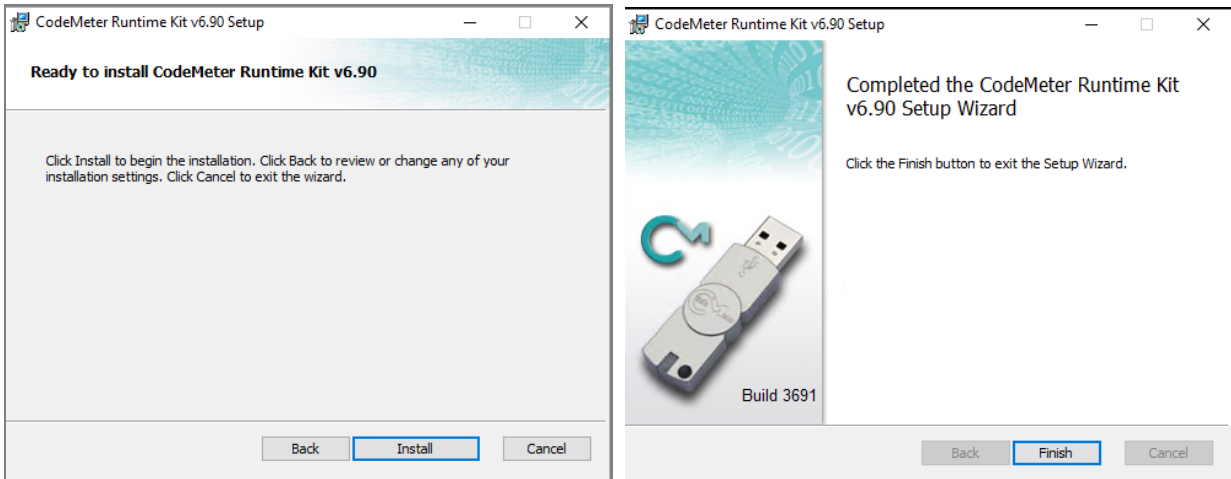
- (3) Input the user information, and click "Next".



(4) Set the function to be set up as shown below, and click "Next".



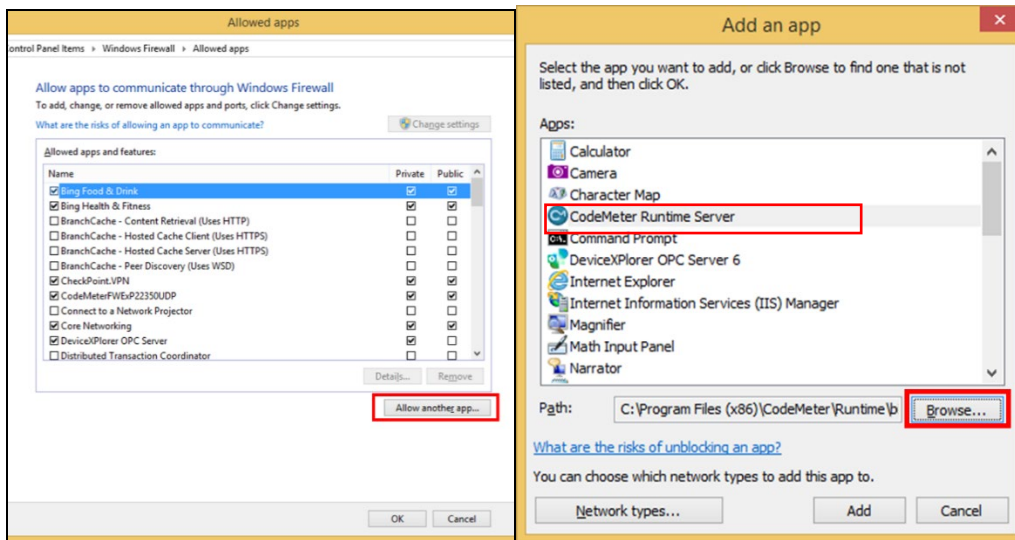
(5) When the following screen displayed, click "Install" to start the installation.



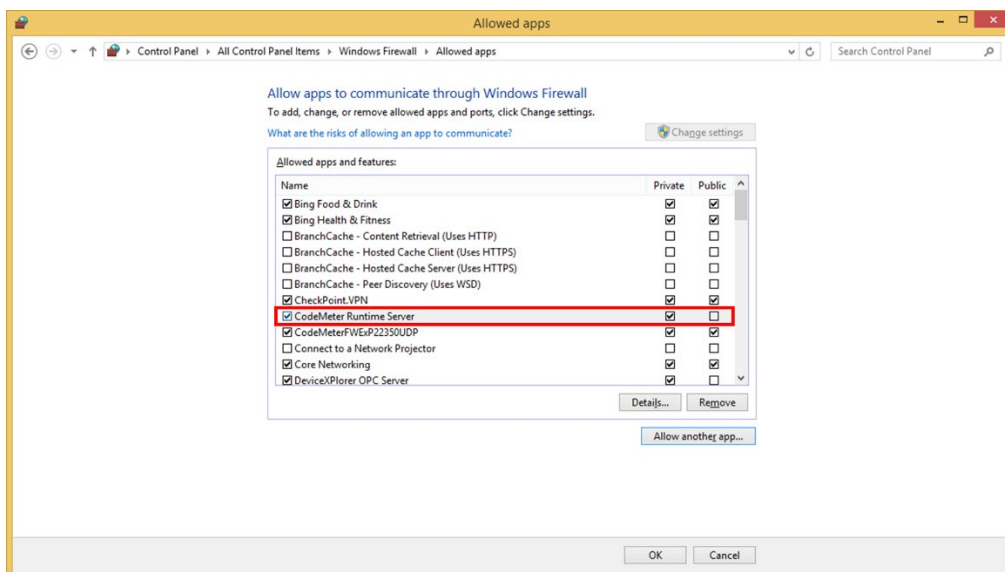
- (6) The following describes the procedure to allow communication through CodeMeter's firewall in the firewall settings of the host OS. Open the “Allow an app or feature through Windows Firewall”. (Control Panel > System and Security > Windows Firewall)



- (7) Click the “Allow another app...” and add ”CodeMeterRuntimeServer” from “Browse..”. Allow communication through CodeMeter's firewall. Path: C:\Program Files (x86)\CodeMeter\Runtime\bin\CodeMeter.exe



- (8) Set up private and public according to the network environment.



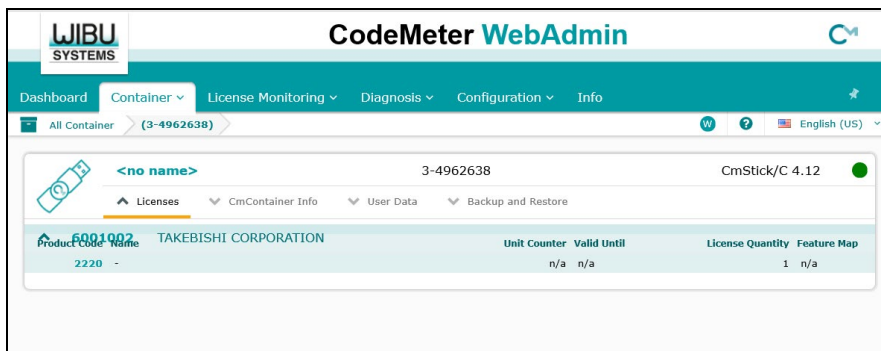
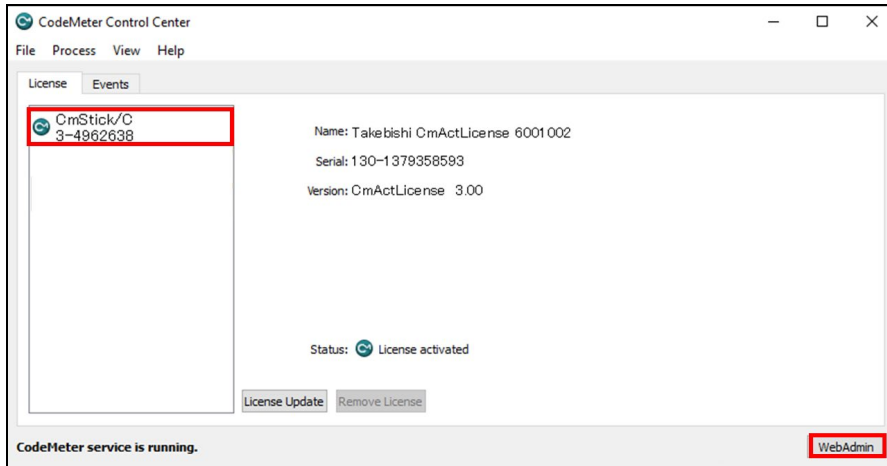
### 3.4.13.2 License activation on the host OS

Hardware key : Attach the hardware key to the host OS.

Software key : Activate the software key on the host OS, Please refer to Software key activation procedure.

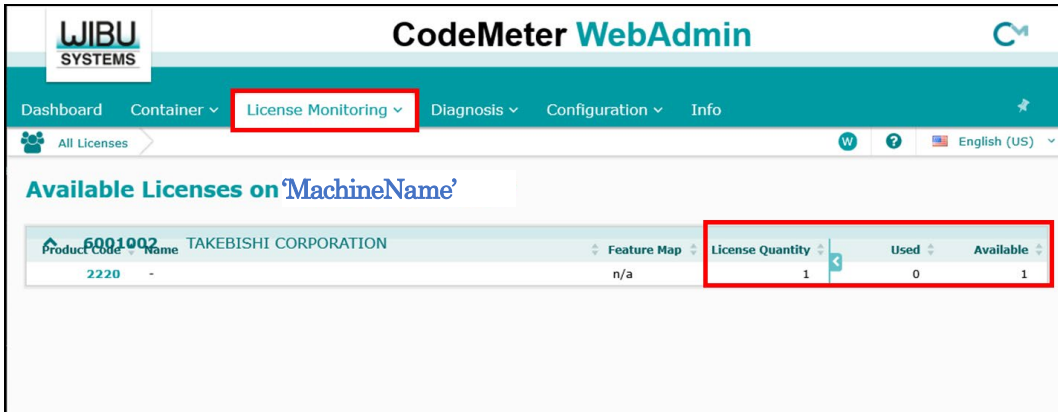
### 3.4.13.3 License server activation on the host OS

- (1) Open "CodeMeter Control Center" from the Startup menu. Make sure CmStick is listed for hardware key, or "Takebishi CmActLicense" is listed for software key. Then click "WebAdmin" to open the "CodeMeter WebAdmin" in the browser.

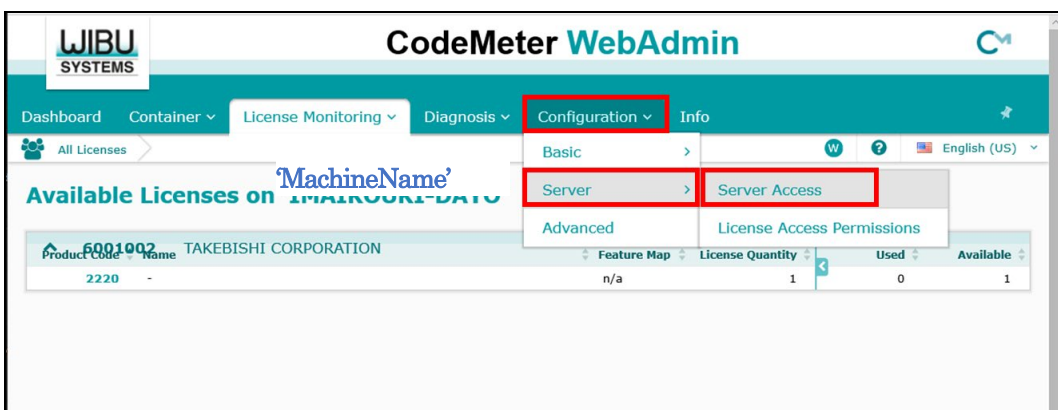




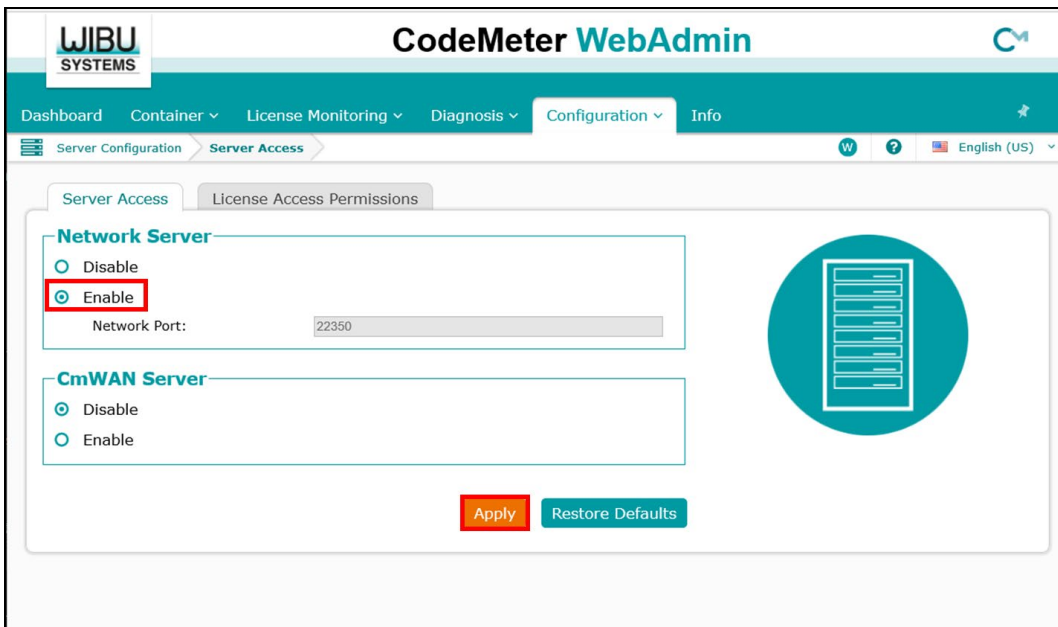
(2) Click “License Monitoring” on “CodeMeter WebAdmin” and confirm that “6001002-2220” license is available.



(3) Move the cursor to the setting and click “Server” > “Server Access”.

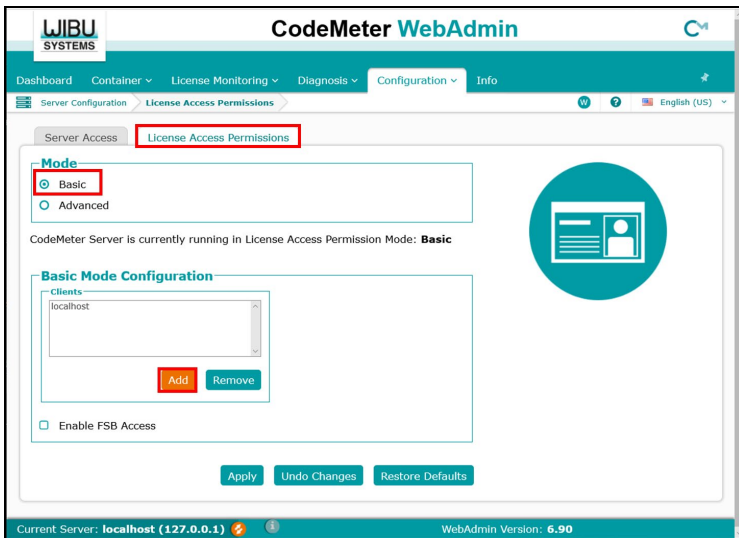


(4) “Server Access” screen appears. Check “Enable” for “Network Server” and click “Apply”.

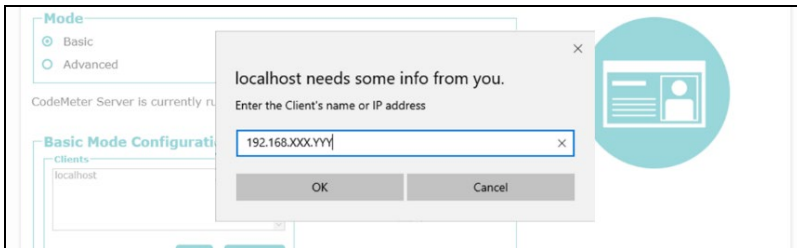




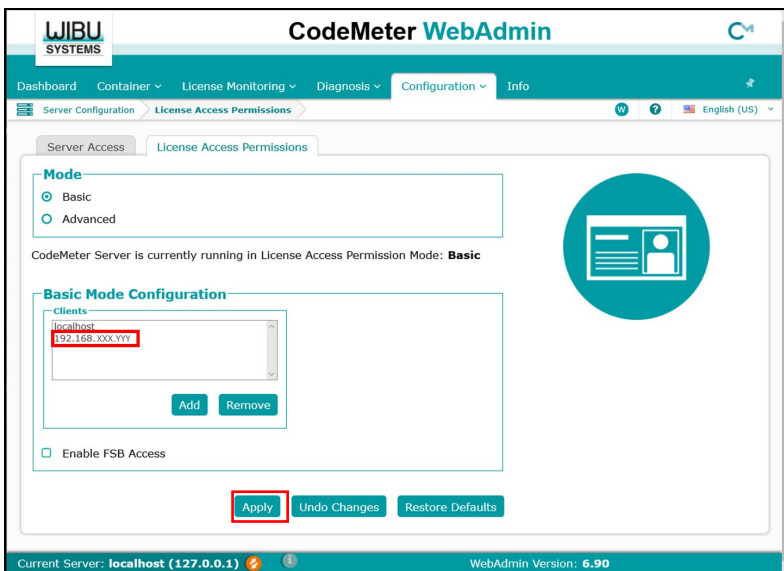
- (5) Click “License Access Permission”, then click “Basic” in “Mode” and “Add” in “Basic Mode Configuration”.



- (6) Input the IP address assigned to the guest OS.



- (7) Confirm that the IP address of the guest OS entered in “Client” of “Basic Mode Configuration” has been added, and click “Apply”. (This procedure adds a PC that can access the license with the hardware key.)



### Important

Be sure to set the license access permission. (Guest OS IP specification)  
Otherwise, the license assigned to the hardware key may be used from an unintended PC on the network..

#### 3.4.13.4 License activation on the Guest OS

On the guest OS, open the DeviceXPlorer and check the license.

If you can confirm that the license status is displayed on the status bar at the bottom right of the application, it has been recognized correctly



### 3.4.14 Using the Hardware Key

This section describes the procedure to use hardware key with DeviceXPlorer.

- (1) Insert the hardware key into USB port of PC where DeviceXPlorer is installed.  
\*The Hardware Key must be inserted to PC while DeviceXPlorer is operating.
- (2) If you can confirm that the license status is displayed on the status bar at the bottom right of the application, it has been recognized correctly.



### 3.4.15 A Case of Using a Hardware Key in a Virtual Environment

This section describes the procedure for using a hardware key license on a DeviceXPlorer in a virtual environment.

\*Example environment

Build a virtual environment (guest OS) in an environment with a USB port (host OS).

Install DeviceXPlorer in the virtual environment and activate using the hardware key.

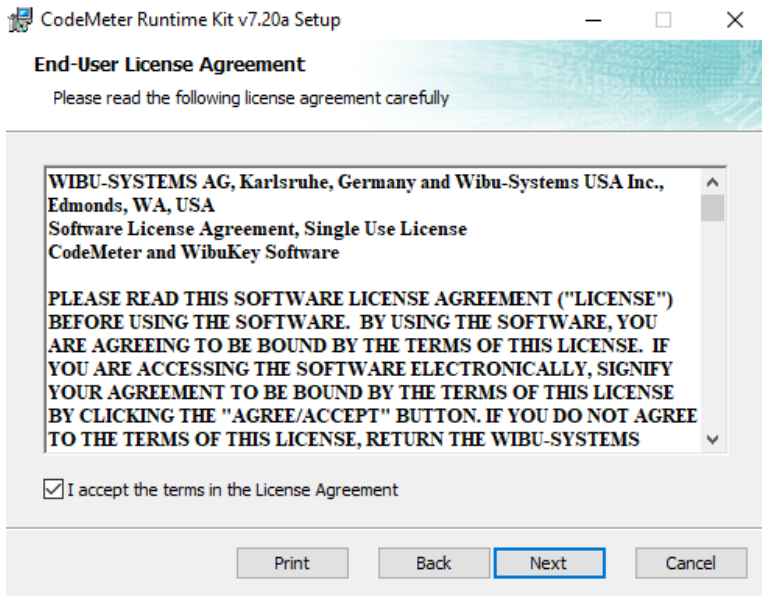
The guest OS cannot use the host OS USB port.

- (1) Install "CodeMeter Control Center" on the host OS.  
CodeMeter Control Center must be installed, execute the following file included in the CD.  
CodeMeter Control Center installation file path  
Installation disk\Option\CodeMeterRuntime.exe

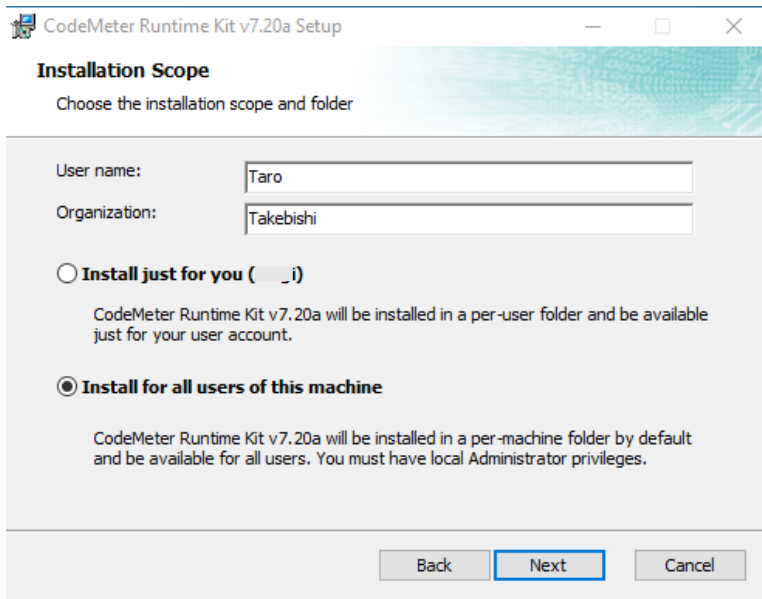
- (2) Click "Next".



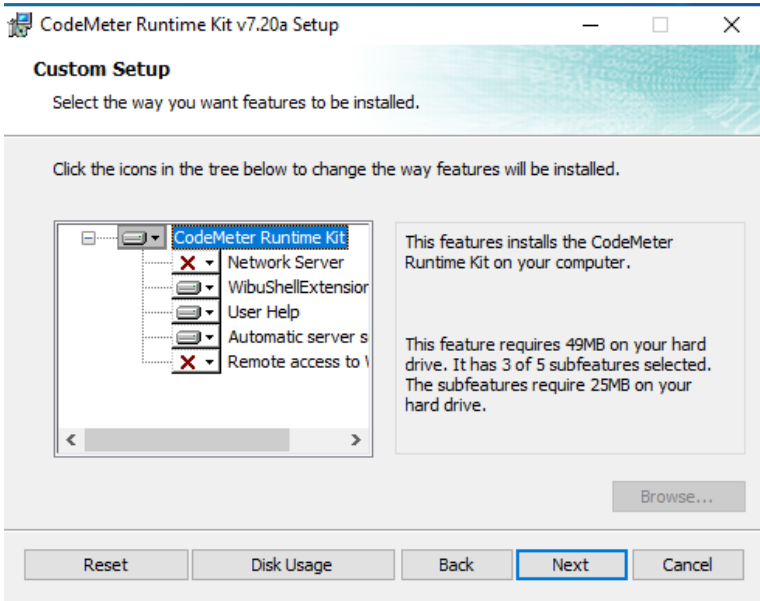
(3) Check "I accept the terms in the License Agreement", and click "Next".



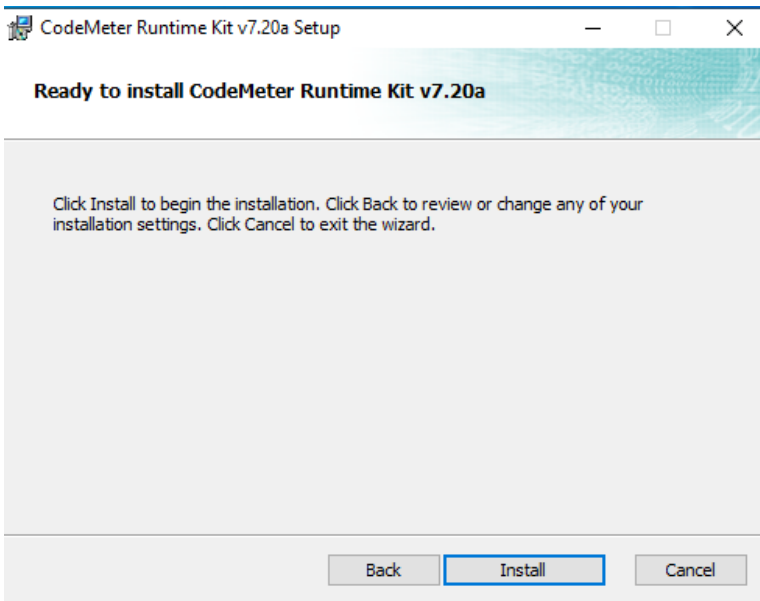
(4) Input the user information, select the appropriate item, and click "Next".

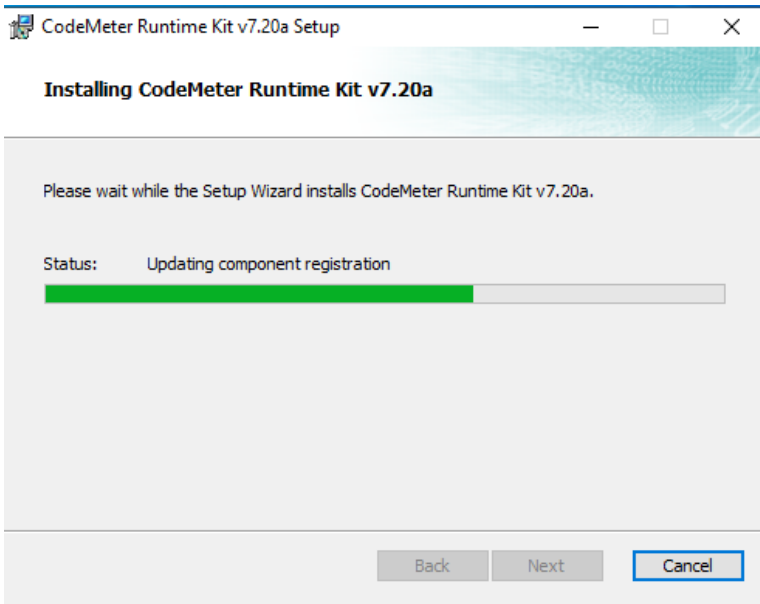


(5) Click "Next".

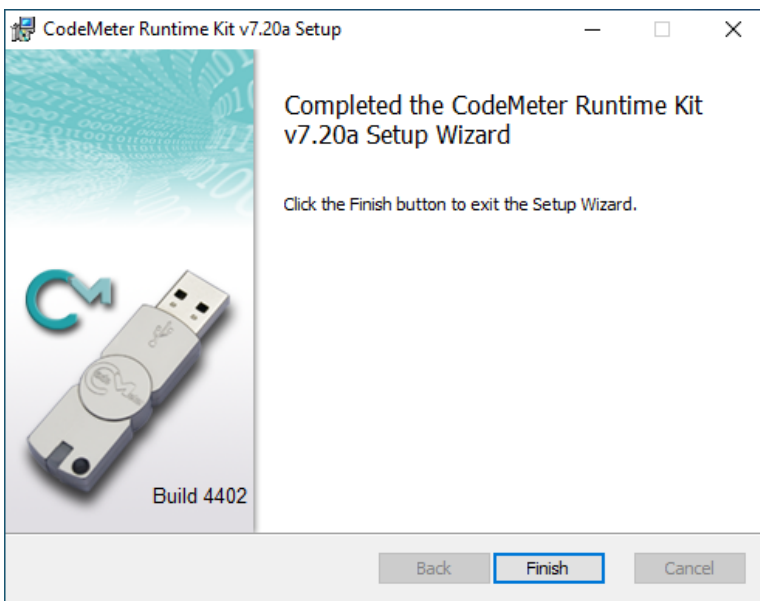


(6) Click "Install".



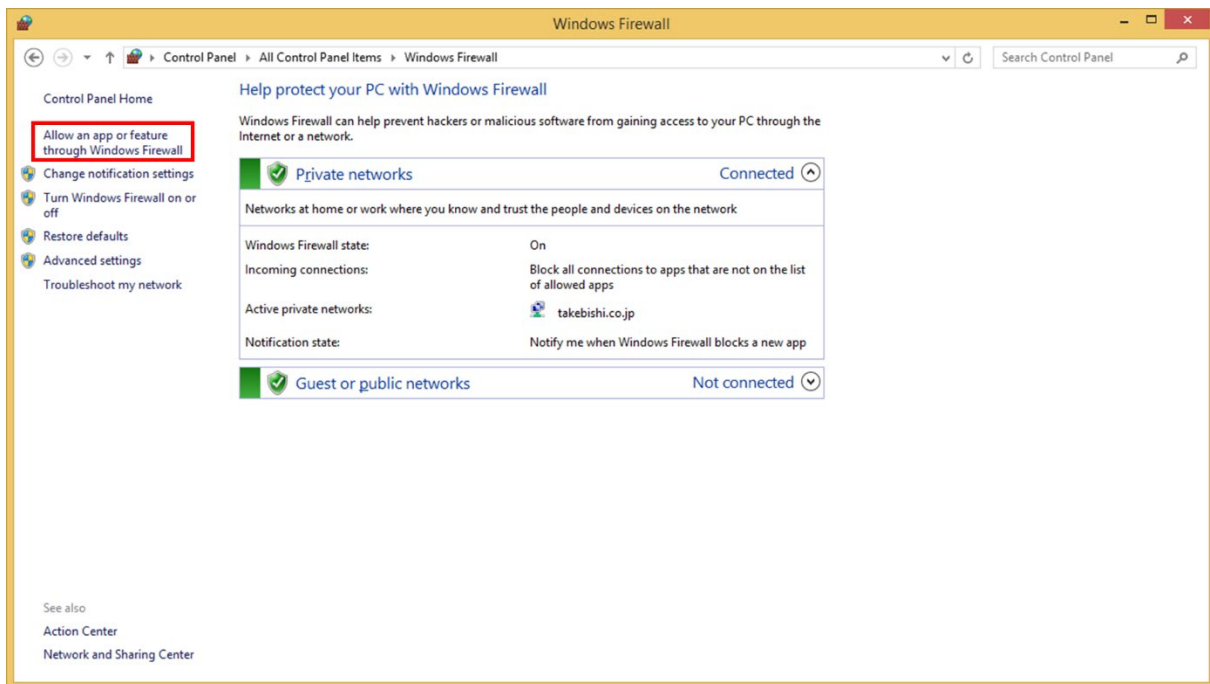


(7) the installation is complete, the following screen will be displayed. Click "Finish".



(8) The following describes the procedure to allow communication through CodeMeter's firewall in the firewall settings of the host OS.

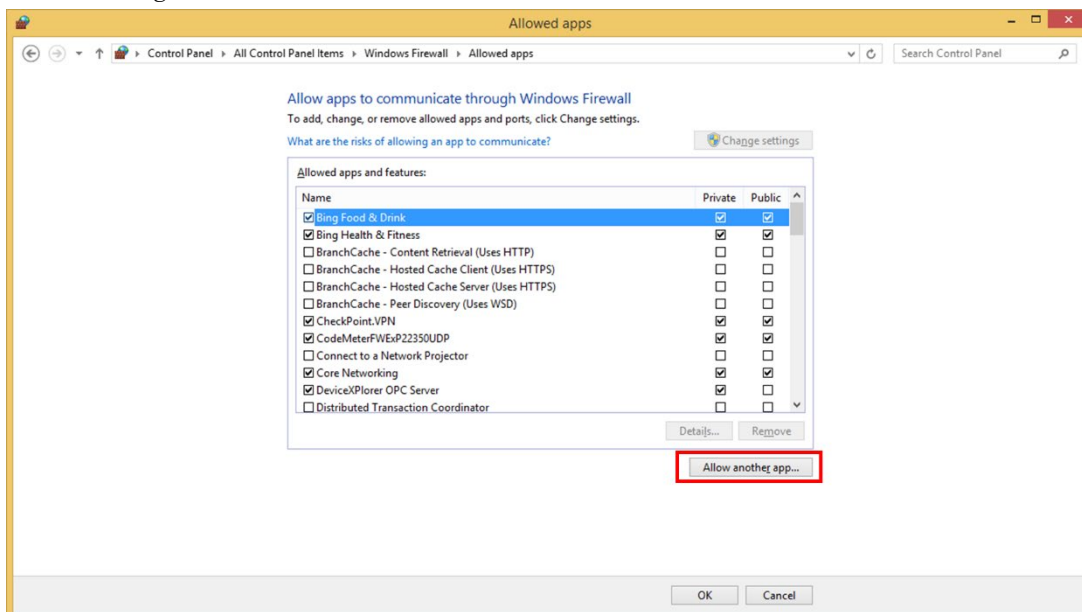
Open the “Allow an app or feature through Windows Firewall”.

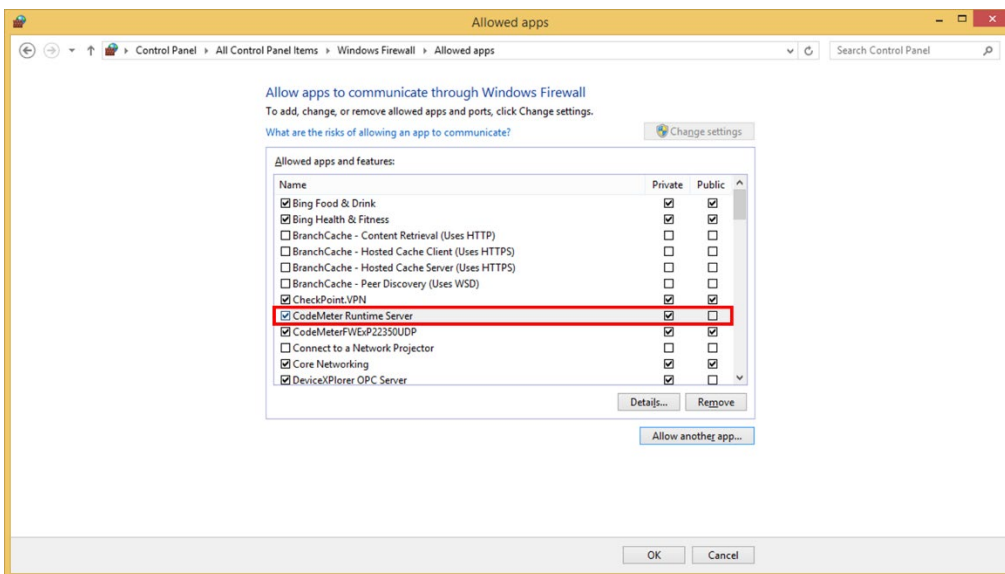
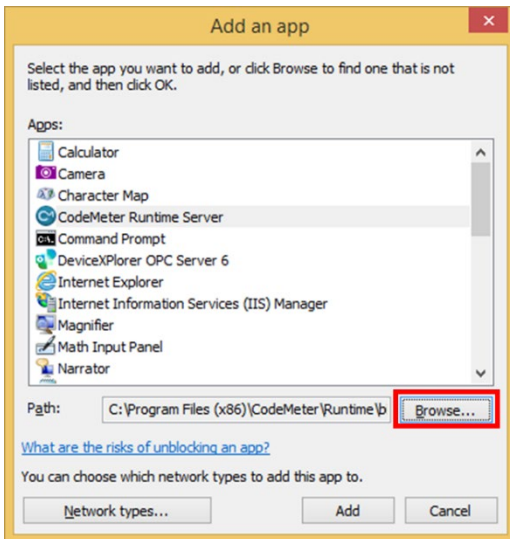


(9) Click the “Allow another app..” and add ”CodeMeterRuntimeServer” from “Browse..”.

Allow communication through CodeMeter's firewall.

Path: C:\Program Files (x86)\CodeMeter\Runtime\bin\CodeMeter.exe





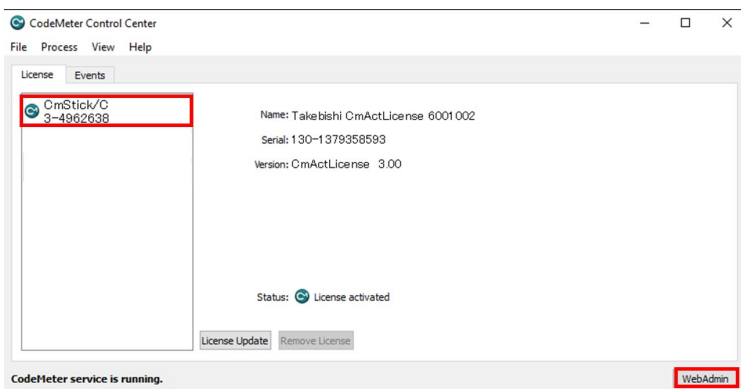
**Note**  
Please change private and public according to the network environment.

(10) The setup of "CodeMeter Control Center" is completed, it is stored in the following file path.

"CodeMeter Control Center" storage file path

C:\Program Files (x86)\CodeMeter\Runtime\bin\CodeMeterCC.exe

Boot "CodeMeter Control Center" and click "WebAdmin" to open "CodeMeter WebAdmin".



The screenshot displays the CodeMeter WebAdmin interface. At the top, the WJIBU SYSTEMS logo is on the left, and the CodeMeter WebAdmin title and logo are in the center. A navigation bar includes Dashboard, Container, License Monitoring, Diagnosis, Configuration, and Info. Below this, a breadcrumb trail shows 'All Container' > '(3-4962638)'. The main content area shows details for container '3-4962638' with a status of 'CmStick/C 4.12'. A table lists licenses for 'TAKEBISHI CORPORATION' with columns for Product Code, Name, Unit Counter, Valid Until, License Quantity, and Feature Map. The table contains one entry with Product Code '5001002', Name '2220', Unit Counter 'n/a', Valid Until 'n/a', License Quantity '1', and Feature Map 'n/a'. The footer indicates 'Current Server: localhost (127.0.0.1)' and 'WebAdmin Version: 6.90'.

Product Code	Name	Unit Counter	Valid Until	License Quantity	Feature Map
5001002	2220	n/a	n/a	1	n/a

(11) Click “License Monitoring” on “CodeMeter WebAdmin” and confirm that the hardware key license is available.



CodeMeter WebAdmin

Dashboard Container **License Monitoring** Diagnosis Configuration Info

All Licenses

### Available Licenses on 'MachineName'

Product Code	Name	Feature Map	License Quantity	Used	Available
6001002	TAKEBISHI CORPORATION	n/a	1	0	1

Information last updated on 2019-11-13 19:45:06

Current Server: localhost (127.0.0.1) WebAdmin Version: 6.90

(12) Move the cursor to the setting and click “Server”> “Server Access”.

CodeMeter WebAdmin

Dashboard Container License Monitoring Diagnosis **Configuration** Info

All Licenses

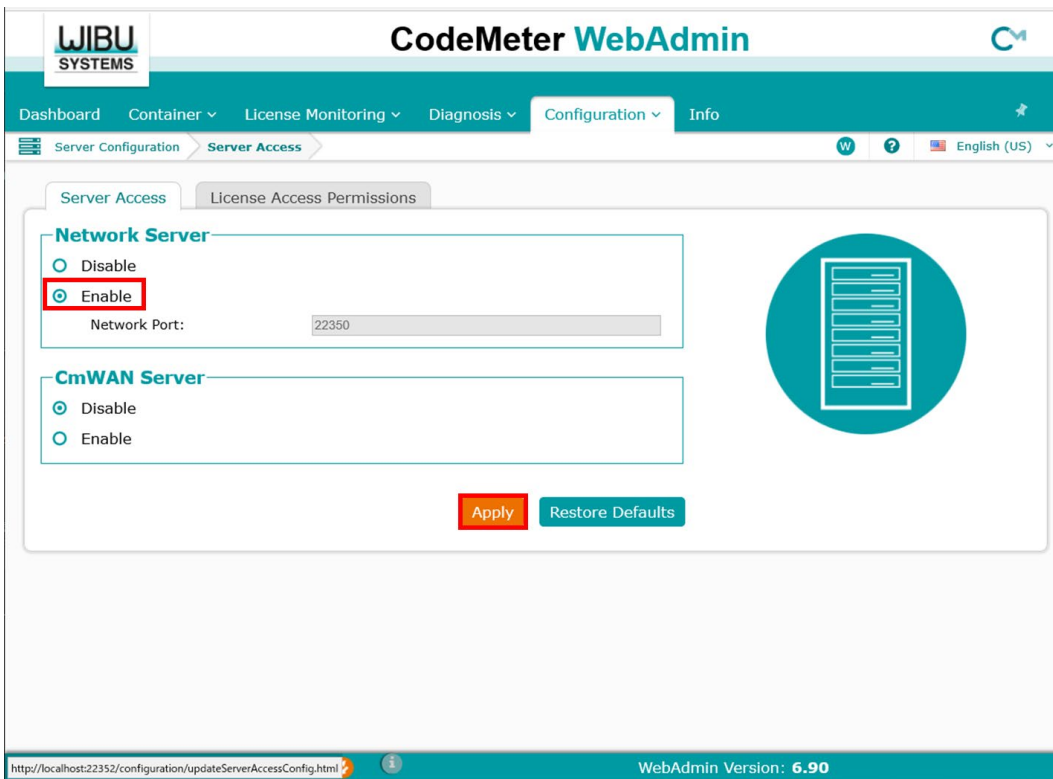
### Available Licenses on 'MachineName'

Product Code	Name	Feature Map	License Quantity	Used	Available
6001002	TAKEBISHI CORPORATION	n/a	1	0	1

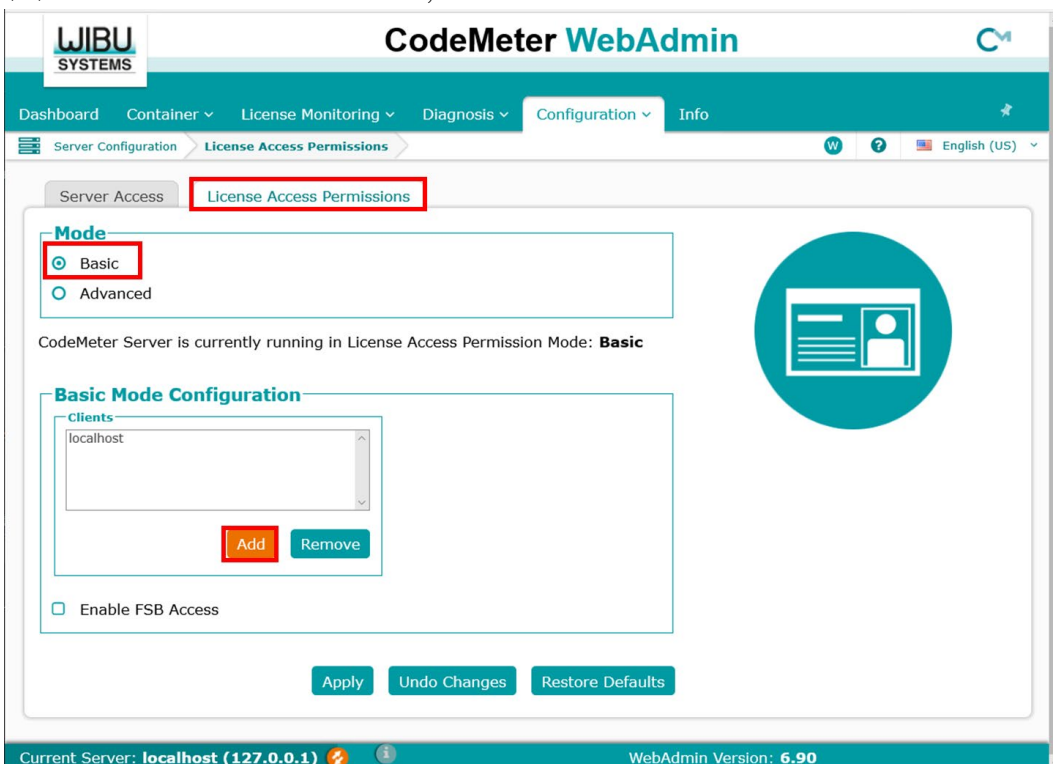
Information last updated on 2019-11-13 19:45:06

Current Server: localhost (127.0.0.1) WebAdmin Version: 6.90

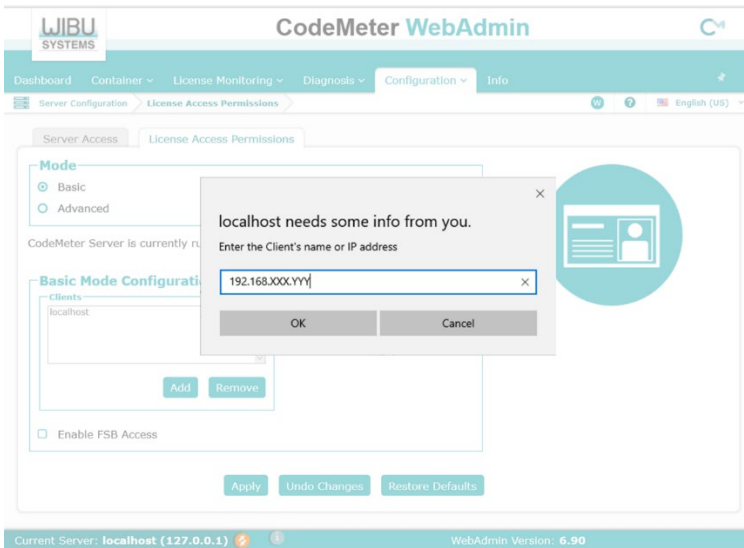
(13) "Server Access" screen appears. Check "Enable" for "Network Server" and click "Apply".



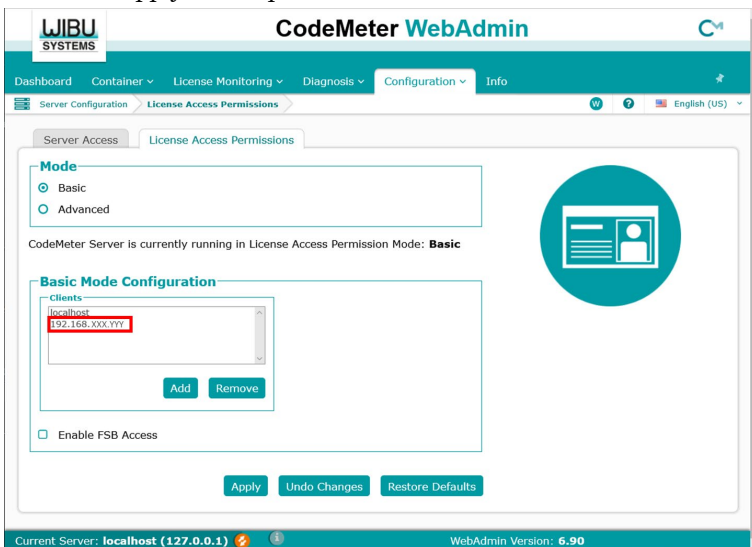
(14) Click "License Access Permission", then click "Basic" in "Mode" and "Add" in "Basic Mode Configuration".



(15) Input the IP address assigned to the guest OS.



(16) Confirm that the IP address of the guest OS entered in “Client” of “Basic Mode Configuration” has been added, and click “Apply”. (This procedure adds a PC that can access the license with the hardware key.)



### Important

Be sure to set the license access permission. (Guest OS IP specification)

Otherwise, the license assigned to the hardware key may be used from an unintended DeviceXPlorer on the network..