
Quickstart Guide for Unicon Software Solutions

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1.0. Introduction

This guide will take you by the hand and help you to setup everything you need, to use Unicon eLux operating system on devices that is being management by Unicon Scout.

There are many possibilities how to setup such an environment but in this guide we will describe how to set it up for testing purposes for small environments, so you can easily and quickly start enjoying using the software of Unicon.

For production environments it is recommended to first consult with Unicon Experts to see what the best approach is for you situation.

In short with this guide we will do the following:

1. Create a custom eLux image, which we also use to install eLux on the devices.

With [ELIAS18](#) we can create custom eLux operating system images with the bare minimum software packages that is needed for your environment for better security. For this guide we will use RDP, Internet Browser and MS Teams.

What is not installed on the device is something that cannot be exploited!

2. Install the custom eLux image on a device using a bootable USB stick installer.

With [StickWizz](#) we will create an bootable installer USB stick to install the eLux operating system on a device.

3. Add the device with the newly installed eLux to the management suite to manage the device centrally.

[Scout](#) is the management suite to easily manage all your devices with the eLux operating system centrally and remotely.

We hope this guide will be helpful to get you quickly started for setting up a secure and easy to manage endpoint environment!

2.0. Hardware requirements

With a lot of things in life we also need some preparation here.
Let's talk about what we need and where to get the necessary Unicon software.

- **Installing the eLux Operating System**

- **USB Stick**

This USB stick will function as a Bootable installer to install the eLux Operating System on the endpoint.



>= 4GB

- **eLux Operating System**

- **Compatible endpoint**

Any thinclient, PC or Laptop will do as long as they meet the following requirements:



x86, 1 GHz (Dual Core), 64-bit capable



1GB (preferably 4GB or more)



4GB (preferably 16GB or more)

- **ELIAS18 & Scout**

- **Server / VM**

In this guide we will install ELIAS18 and the Scout Management Suite on the same server.



x86, 1 GHz (Dual Core), 64-bit capable



4GB (preferably 8GB or more)



40GB (excluding what is needed for the Operating System)



Clean installation of MS Windows Server 2016, 2019, 2022

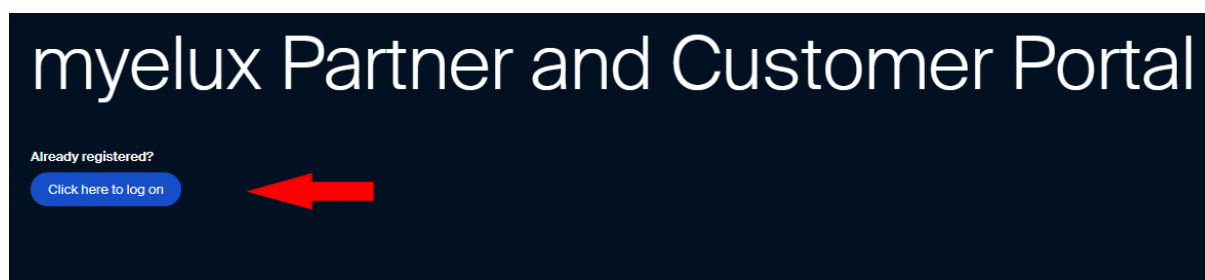
3.0. Getting the Unicon software

We will need to download a total of 4 files, which are:

- Unicon eLux USB Stick Image (used to create an USB Stick to install eLux OS)
- Unicon eLux Package (contains all the packages and modules for eLux)
- Unicon ELIAS18 (used to create custom eLux images)
- Unicon Scout (used to manage eLux OS & devices with eLux OS)

1. Open your Internet Browser of choice and go to the website: <https://myelux.unicon.com>
2. If you are already registered click the "Click here to log on" button and **skip step 3 and goto step 4.**

If you are not registered then depending on if you are a Partner or Customer, click the appropriate "Signup" button in the "New to myelux.com?" section.



New to myelux.com?

Partner

Service providers / resellers / distributors / MSPs
Be part of the Unicon Partner Programm (UPP) today!

- Special offers and incentives
- Deal registration
- Learning resources and certification
- Registration as MSP Partner

Partner signup

OR

Customer

Internal IT departments
Download trials, trainings, demos and support for Unicon products and solutions

- Pre-sales support
- Access to training
- Download software trials, demos
- Webinars

Customer signup

3. Fill in all the required fields of the registration form and don't forget to check the "Privacy Policy" and the "Terms of Use" boxes if you agree to them.
Enter the Captcha code and then finally click the "Create account now" button to register.

You will receive an e-mail when your account has been created.
After receiving this e-mail go to <https://myelux.unicon.com> and login by pressing the "Click here to log on" button.

User account information

Email *	Password *	Repeat Password *

min. 8 characters, must contain letters and numbers

Personal information

Salutation *	First Name *	Last Name *
Please choose...		
Phone Number *	Mobile Phone Number	
Job Title	Department	Business Unit
Street Address *	Postal Code *	City *
Country *	State	
Please choose ...		
Preferred Language *		
English		

4. Type your e-mail address and password to login.

myelux

Our logon procedure has been updated. Please use your email address instead of your username.
Your password remains the same as before.
If you forgot your email address, please contact us via the contact form on [our website](#).

Log on to myelux.com

Enter your username and password here in order to log in on the website

Email *	Password *

Log on

[Forgot password](#)

5. Once you are logged in, you will see the myelux.com Dashboard.
Let's start downloading some software.

First let's download the eLux packages we can use to create our installer image.
Click on the following:

eLux -> eLux Packages -> eLux RP 6 2302.2 LTSR -> AllPackages-3 6.2302.2_AllPackages-3

myelux.com Dashboard

Downloads

- eLux** 1
- Scout
- Scout Cloud Gateway
- Tools

eLux

eLux Software Packages 2

All software packages for current eLux operating system versions, plus certificates for package validation

eLux Software Packages

eLux RP 6.x (64-bit)

Container UC_RP6_X64

eLux RP 6 2302.2 LTSR 3

2023-05-19

eLux RP 6 2302.2 LTSR

eLux RP 6 is already licensed

Using eLux RP 6 on a device does not require a Client operating system license as eLux RP 6 is delivered pre-licensed. Scout Enterprise 15 can manage up to 5 thin clients without an eLux & Scout Enterprise Management Suite license key. With eLux & Scout Subscription, you are free to update our products anytime.

Container ID: UC_RP6_X64-10-1

Last update: 2023-05-19

Released: 2023-03-28

Requires: Scout Enterprise Management Suite

Release Packages

Search packages

☐ Show only new packages

Title	New	LTSR	Date	Size	Details	Info
AllPackages-3 6.2302.2_AllPackages-3 4	★		2023-05-19	2046,2 MB		6.2302.2_AllPackages-3 Container Archive contains all packages of this container including the container installer (eLuxContainer.exe)

6. Time to download StickWizz for creating an Bootable USB Stick. Go back to the Dashboard.
Click the following:
Tools -> StickWizz -> 3.4.2

myelux.com Dashboard

Downloads

- eLux
- Scout
- Scout Cloud Gateway
- Tools** 1

Tools

StickWizz 2

Create individual USB recovery sticks

StickWizz

Allows you to create a bootable USB recovery stick from a StickWizz file (.stw or .dd)
Use ELIAS to create an individual disk image from your firmware image which is then saved as a StickWizz file.

Manuals and Guidelines

Releases

Title	New	LTSR	Date	Size	Details	Info
3.4.2 3			2019-01-14	6 MB		

7. Now let's download the Scout Management Suite. Go back to the Dashboard.
Click the following:
Scout -> Scout -> 15 2304

myelux.com Dashboard

Downloads

elux
Scout **1**
Scout Cloud Gateway
Tools

Scout **2**

Manage, deploy, control, monitor, secure and update your devices through our management solution. Scout includes the Management Console administrators use to easily manage complex endpoint infrastructures. It also comprises the Report Generator and the legacy ELIAS application.

Scout

Scout comes with new major administration features.
All existing licenses are preserved and are still valid.
A newly installed Scout can be evaluated without licenses for up to 5 clients and up to 3 months without functional limitations.
With eLux/Scout Enterprise Subscription, you are free to update our products anytime.
Before you update a previous version of Scout: We highly recommend that you perform a full backup of the Scout program directory and Scout database.

Key Features
System Requirements
Manuals and Guidelines

Releases

Title	New	LTSR	Date	Size	Details	Info
15 2304 3 MD5: 7c9a5d14e8376d1f126fc22de8ea0f	★		2023-04-28	450 MB		Scout Board enhancements for commands and UI
15 2302.1 LTSR MD5: eed8b650834dfe410ba725d632a86	★	✓	2023-03-28	584 MB		Long Term Service Release 15 2302.1 LTSR

8. Last but not least we will download ELIAS18. Go back to the Dashboard.
Click the following:
Scout -> ELIAS -> ELIAS 18 2304 for Windows

myelux.com Dashboard

Downloads

elux
Scout **1**
Scout Cloud Gateway
Tools

Scout **2**

Create and maintain individual firmware images
The web-based ELIAS 18 front-end is platform-independent and easy to use. It helps administrators keep their firmware images up-to-date with the latest software packages, while ensuring compatibility between all packages and components.

ELIAS

ELIAS 18 ensures that all software packages required for an operational image are included, checks software dependencies and avoids version mismatches. Required packages are automatically identified and requested. You can even choose whether ELIAS 18 should always provide the latest version of a specific software package and, at the same time, you need not worry about compatibility with other packages.

Release Information
ELIAS 18 provides the functionality described in our uDocs. This range of functionality is continuously extended with the development of future versions. Please make sure you use the current version according to the functions described. We look forward to your feedback about your experiences with ELIAS 18.

Key Features
System Requirements
Manuals and Guidelines

Releases

Title	New	LTSR	Date	Size	Details	Info
ELIAS 18 2304 for Windows 3 MD5: 15cd6609a3c74ed177c379b3615233be	★		2023-04-28	358 MB		Windows version
ELIAS 18 2304 for Linux MD5: 7d3a8097b934199f6db96ebcbcd15ed	★		2023-04-28	18 MB		Linux version

4.0. ELIAS18

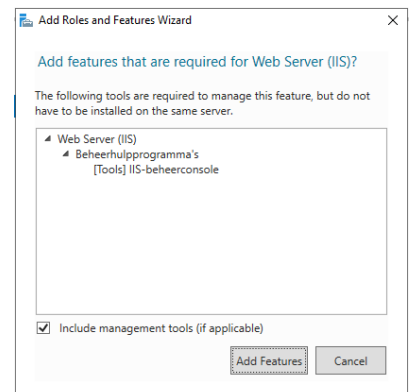
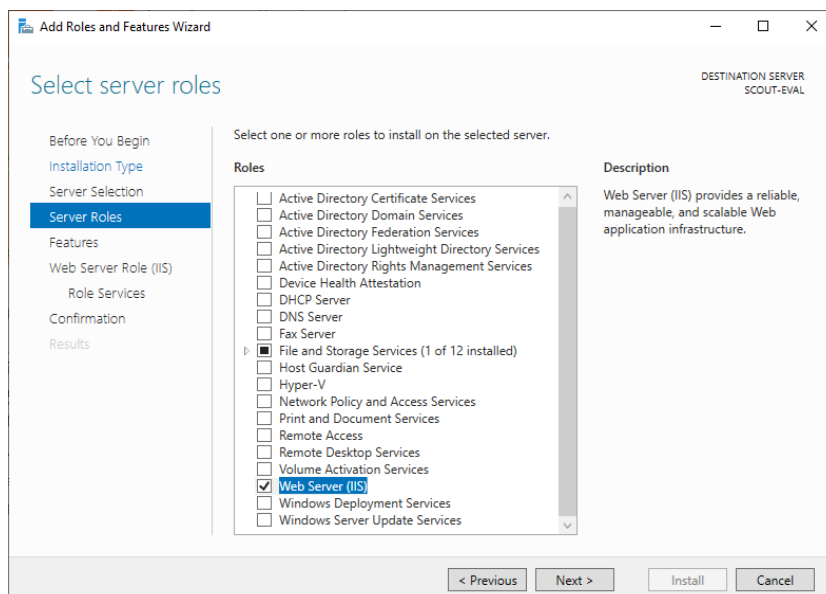
ELIAS18 is used to create custom eLux images. By using custom images you can add only the modules you need into the eLux Operating System which increases security and the image will stay small in size and lean.

4.1. ELIAS18 Installation

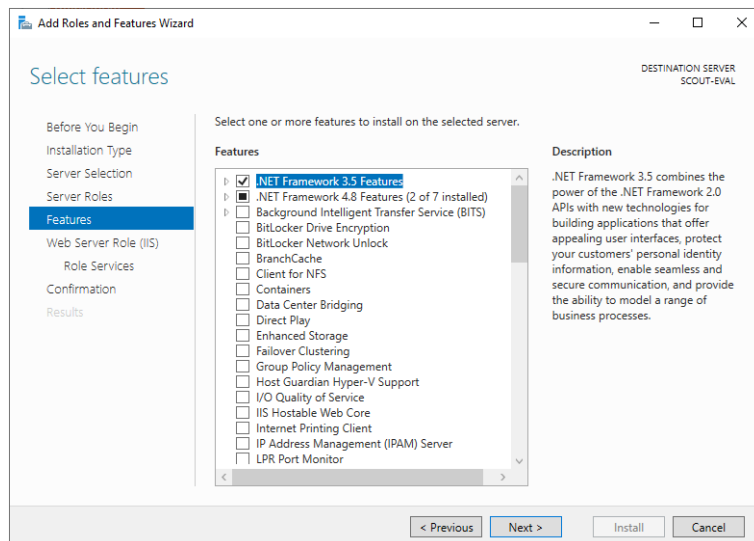
1. Log in your server which you will use for ELIAS18 & Scout.
2. There are some requirements we have to address that is necessary to run ELIAS18. We have to install Microsoft Information Service (IIS) 7.0 or later. So let's do that.

Open the Server Manager console the on the Manage menu, click add Roles and Features. On the Select installation type page, select [Role-based or feature-based installation](#). On the Select destination server page, select [this](#) server from the server pool and press [Next](#).

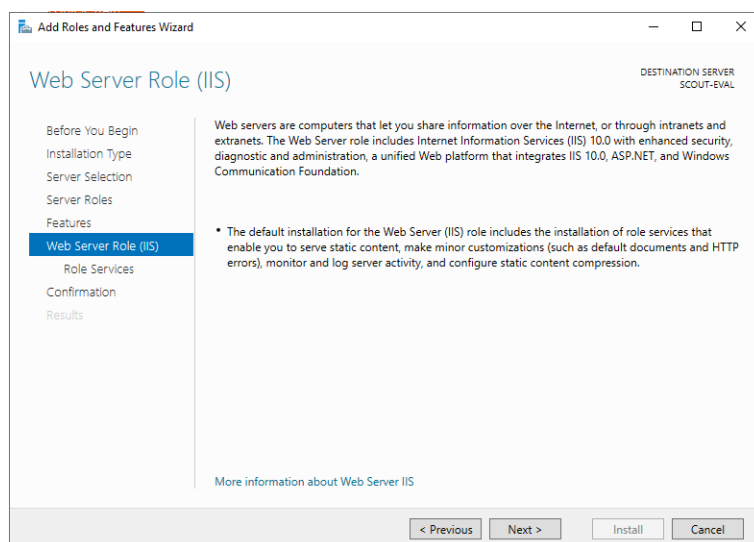
Now check Web Server (IIS) and a pop-up will appear. In the pop-up click on the [Add Features](#) button. Then press the [Next](#) button.



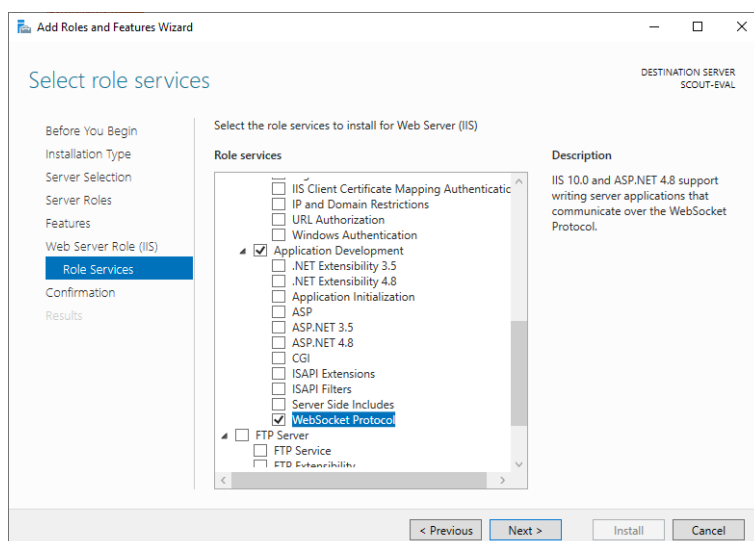
3. Check the **.NET Framework 3.5 Features** and click the **Next** button.



4. In this screen we click on the **Next** button.



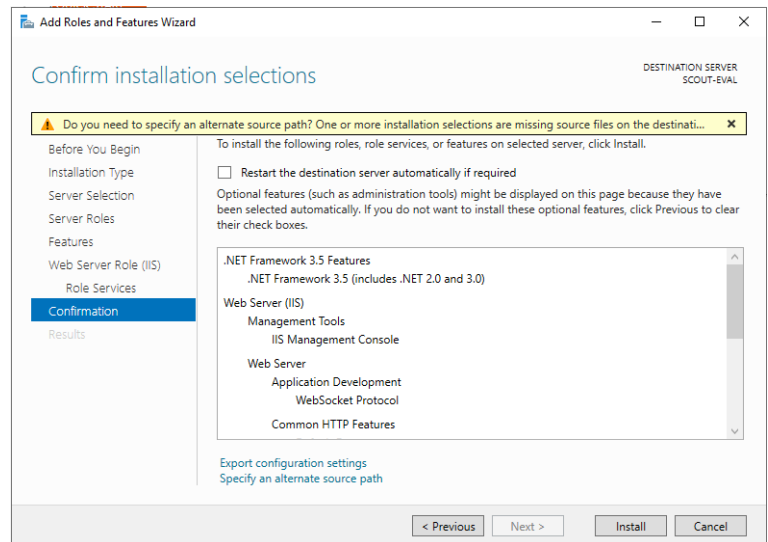
5. Expand **Application Development**, select **WebSocket Protocol**. Then click the **Next** button.



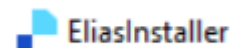
6. Check
 “Restart the destination server automatically if required”
 and click the **Install** button.

Now the required roles and Features are being installed.

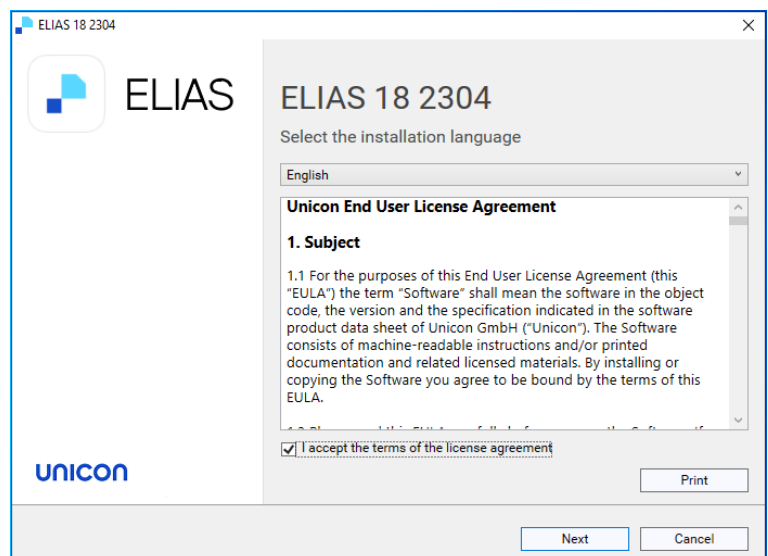
When finished click the **Close** button.



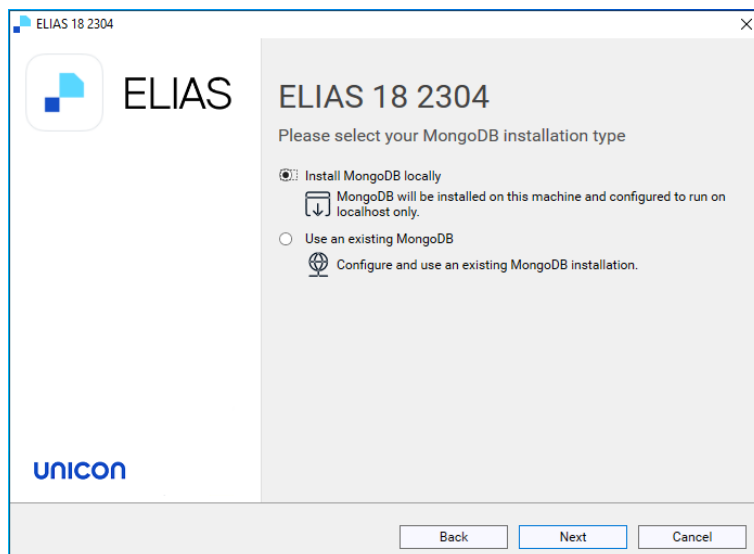
7. Now it is time to install ELIAS18.
 Copy the [ELIAS-18.2304-2.zip](#) and the [eLuxRP-6.2302.2_AllPackages-3.zip](#) files that you downloaded before to this server and **extract the ELIAS-18.2304-2.zip** file.
 Open the extracted folder and run [EliasInstaller.exe](#)



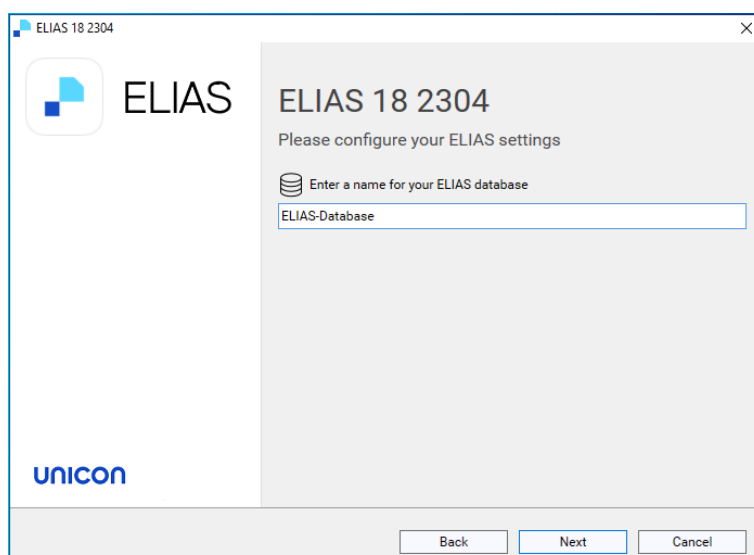
8. Read and agree to
 Unicon End User License Agreement.
 Check [the I accept the agreement](#) checkbox.
 Then click the **Next** button.



9. Keep this on the default
"Install MongoDB locally" option.
Click the **Next** button.

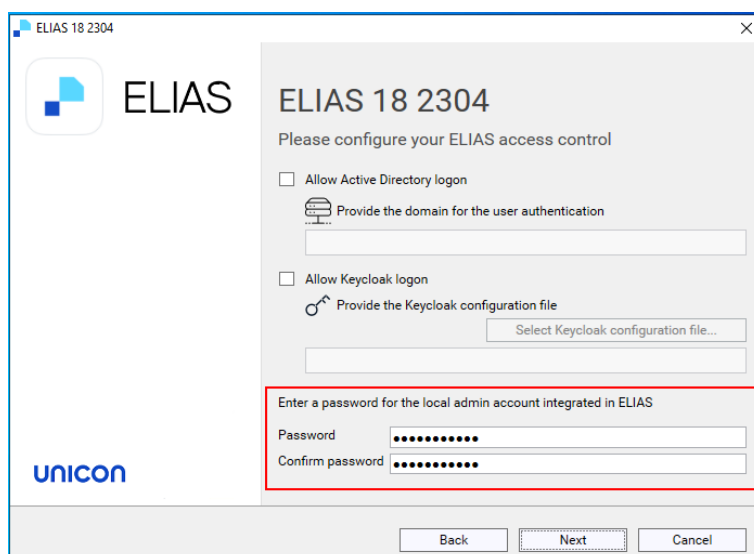


10. We leave the database name
as default.
Click the **Next** button.

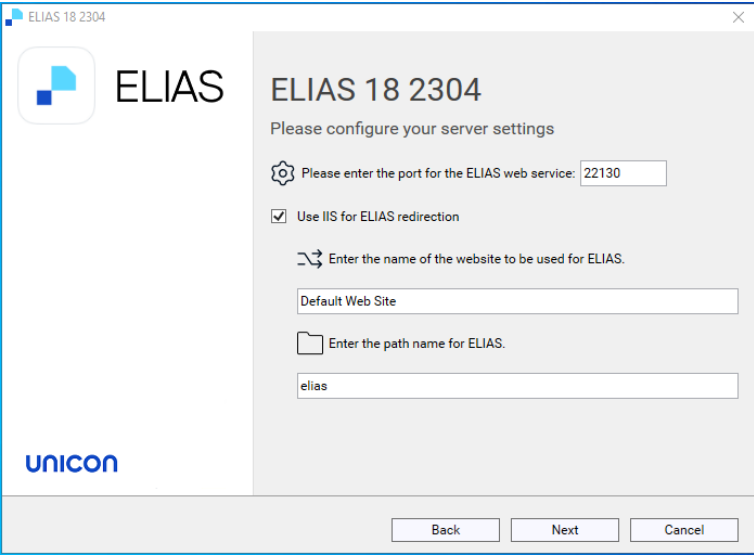


11. Since we won't rely
Active Directory in this guide
uncheck Allow Active Directory logon.

Enter you desired password for ELIAS
At the bottom.
Click the **Next** button to continue.

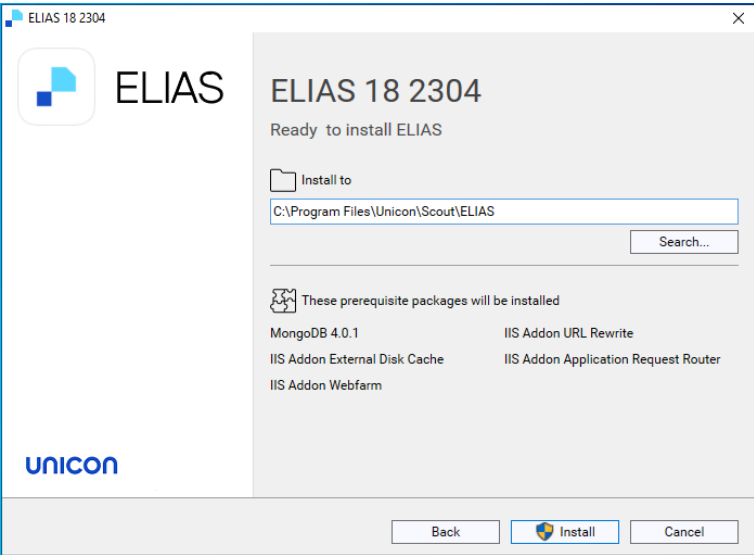


12. Leave everything here also as default.
Click the **Next** button.



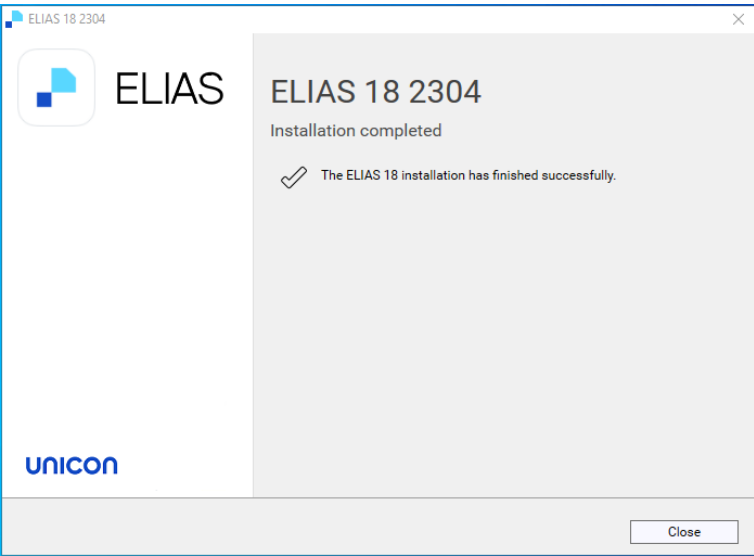
13. If necessary change the default installation path if not then leave it default.

Click the **Install** button to start the installation.



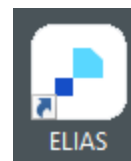
14. Once the installation is finished
Click on the Close button.

Let's continue and start using ELIAS18 to create out very first custom Elux image!

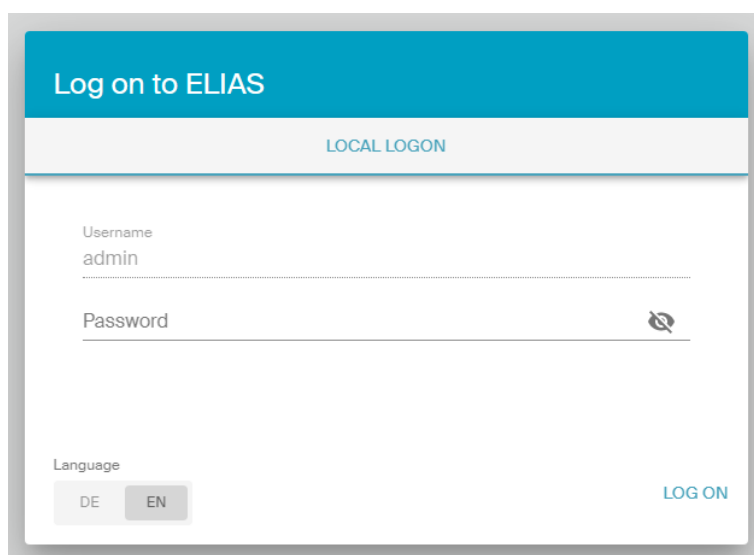


4.2. Using ELIAS18 YouTube

1. During the installation an icon for ELIAS18 had been placed on the desktop. Start ELIAS18 by clicking this icon.



2. Log on to ELIAS by using the password that you provided during the installation.

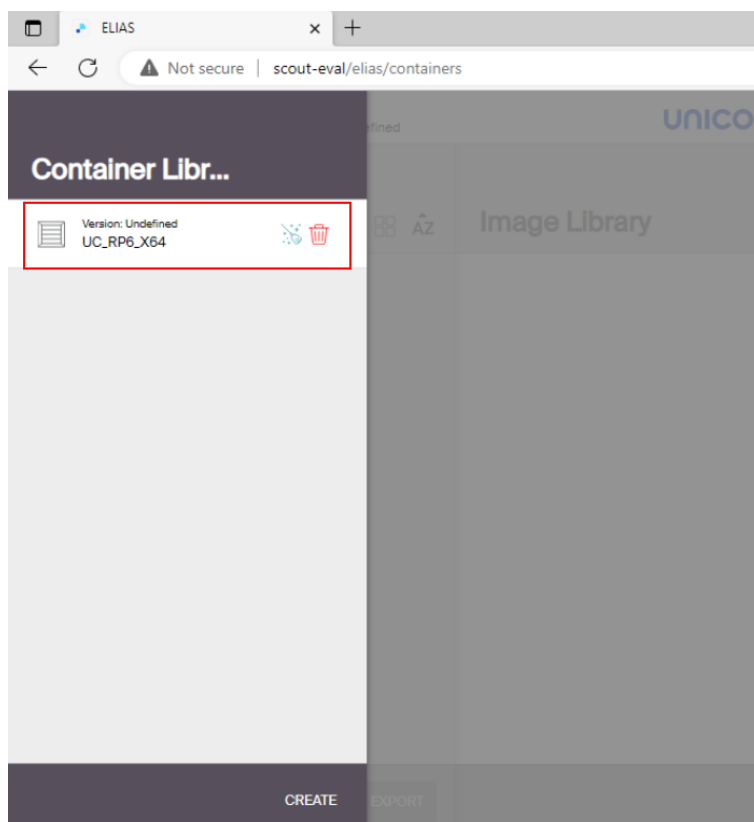
A screenshot of the ELIAS login interface. It has a blue header bar with the text 'Log on to ELIAS'. Below it is a light gray bar with 'LOCAL LOGON'. The main area is white and contains two input fields: 'Username' with the value 'admin' and 'Password' which is empty. To the right of the password field is an eye icon. At the bottom left, there is a 'Language' section with buttons for 'DE' and 'EN'. At the bottom right is a blue 'LOG ON' button.

3. We now have to load in all the packages that Unicon had to offer for their eLux OS.

These packages will be stored in a container library.

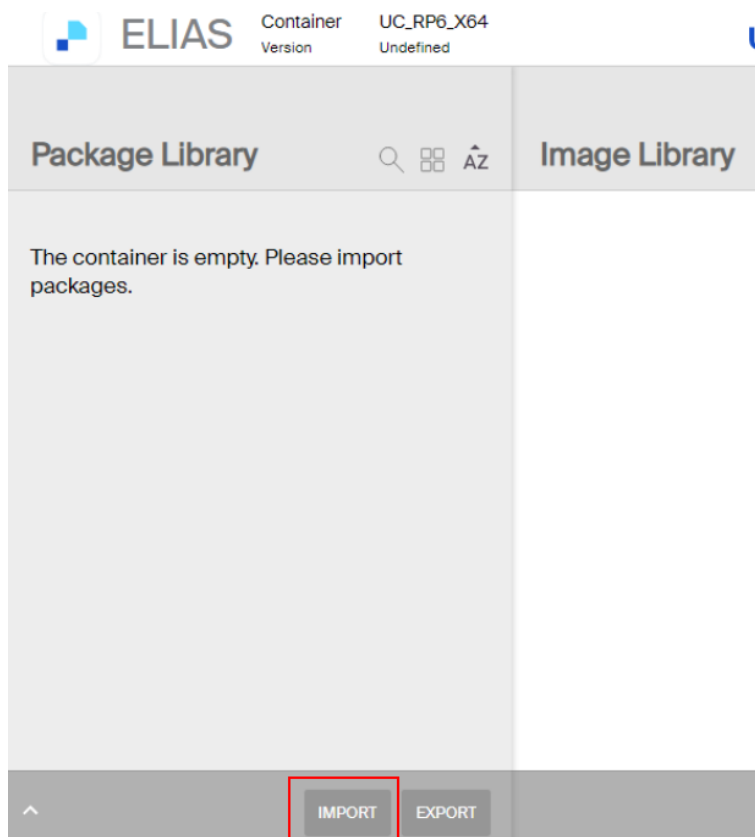
In this guide we use the default container.

Click on [UC_RP6_X64](#).



4. In the bottom click on the **IMPORT** button.

In the new windows navigate to the [eLuxRP-6.2302.2_AllPackages-3.zip](#) file which you copied to this server earlier, select this file and click on the Open button.



In the bottom a status bar appears Telling you that the container is being updated.

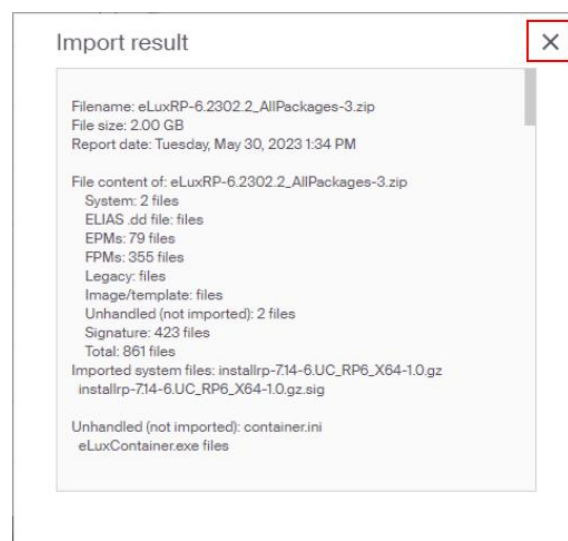
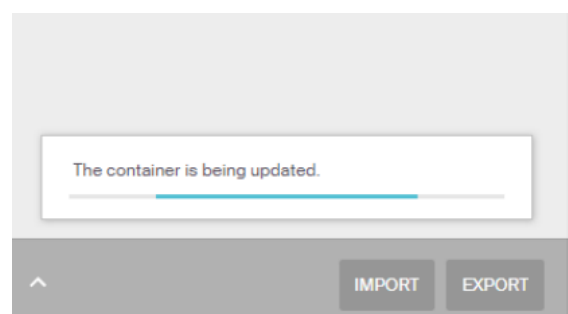
This means that all the eLux packages are being imported from the zip file.

With this we can create our custom image.

This can take some time so please be patient.

When finished you will see a windows with the import result.

Click the **X** in the top right corner.



5. Time to create our first custom image.

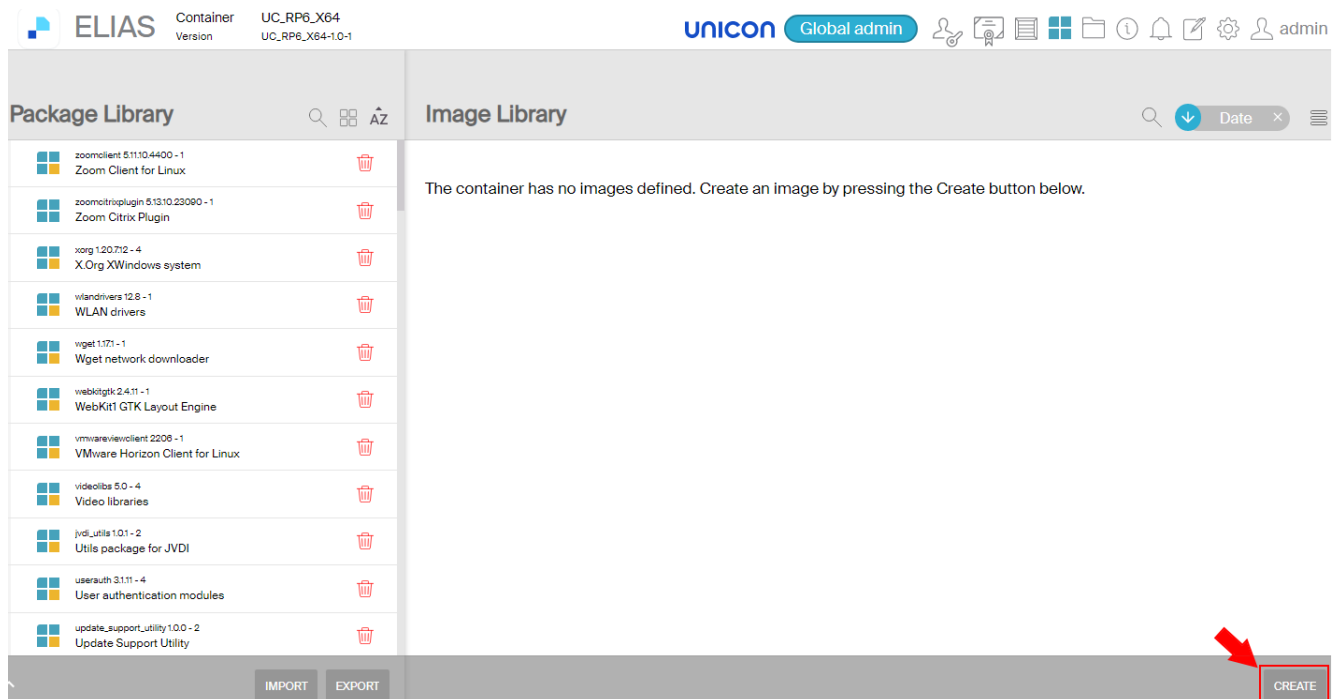
First let's talk a bit about what you are seeing:

On the left you see the Packages Library, this contains all the packages we can use. This package library contains for example the Firefox browser and also the Chromium browser. Many clients such as a RDP or Citrix client.

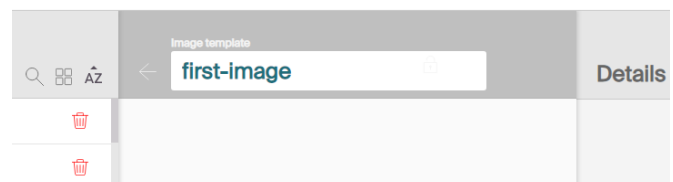
On the right side we have our Image Library which will store all our created eLux images. Maybe you will have an eLux image for the Financier Department with only a Citrix client while the eLux image for Marketing will have a Citrix client, Microsoft Teams client as well as a Chromium browser. The possibilities are endless.

But first let's start to create a simple eLux image containing a RDP client, Microsoft Teams client and a Firefox browser.

Click in the bottom right corner on the CREATE button.

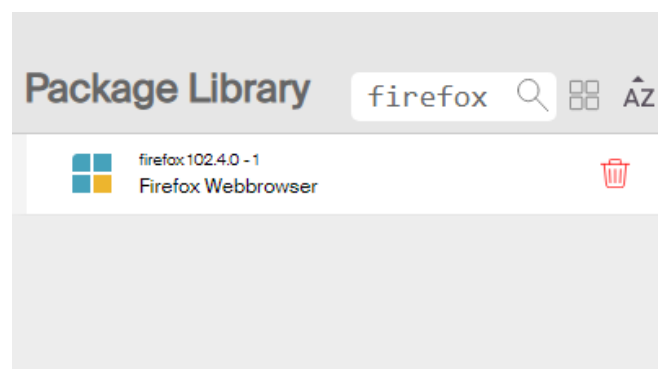


6. In the windows that appears in the middle type in **first-image** to create an image template.

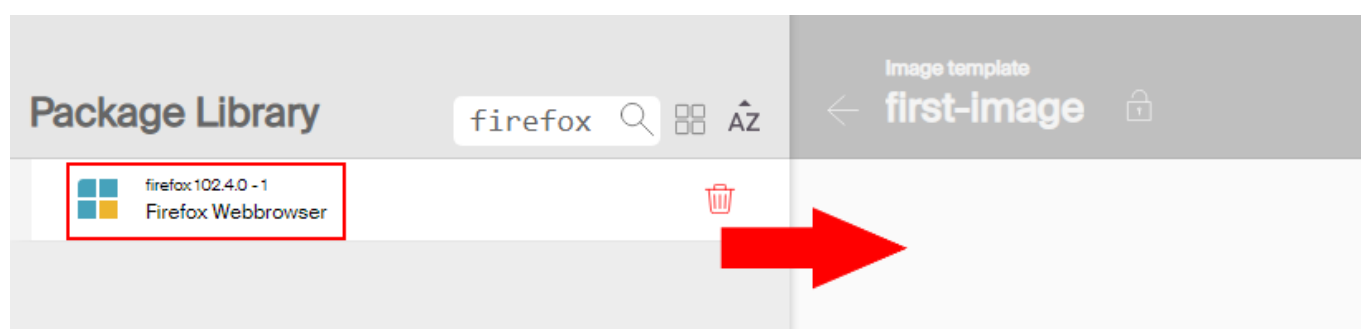


7. Next to the Package Library
There is a looking glass.
When you click on that
Search field appears.
Type in this search field: Firefox

Now everything that has to do with
RDP will appear in the list.



8. Drag the Firefox package to your [first-image](#) template.
Now the Firefox package is added in the first-image template.



9. Now repeat steps 7 and 8 for
[Microsoft Teams](#) (search: Teams)
And
[RDPConnect](#) (search RDP)
[eLuxRDP](#) (search RDP)

After you added the 4 packages
in total, your list should look like
this list.

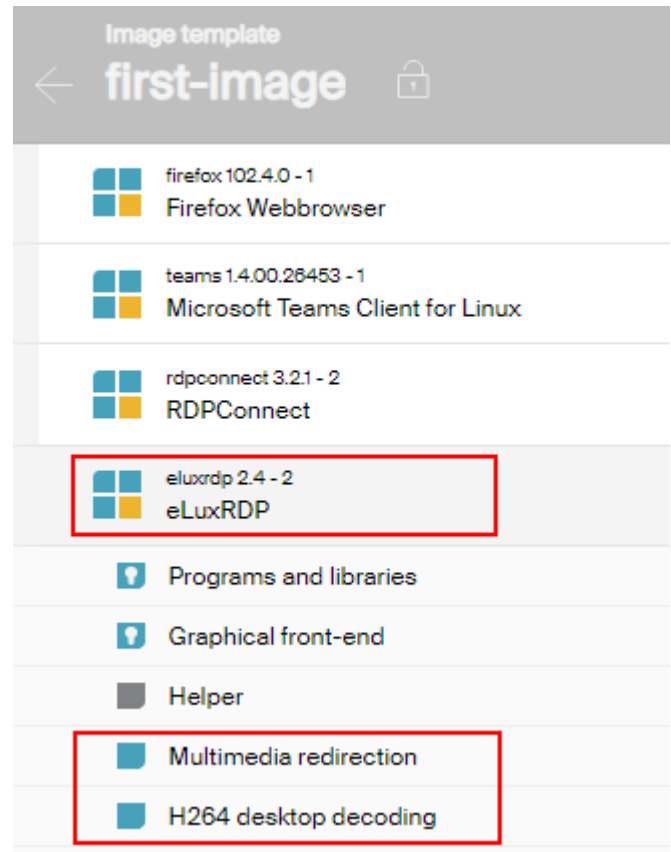


10. Once the packages are added in the template we can add some options to this package.

Click on [eLuxRDP](#) to expand.
Check [Multimedia redirection](#) and [H264 desktop decoding](#).

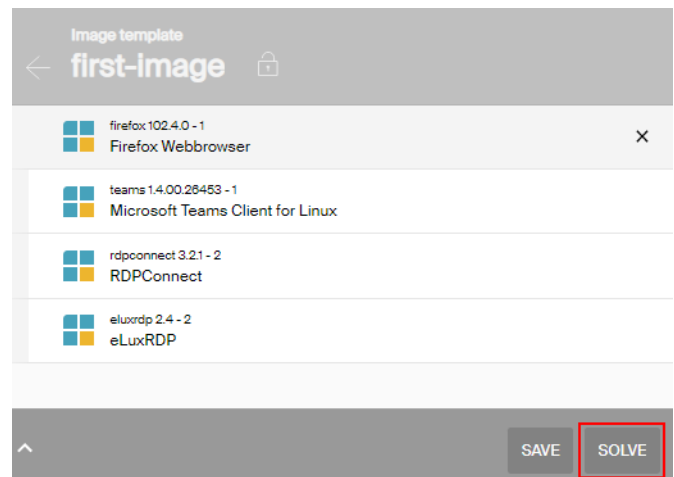
You can do the same for Firefox Webbrowser. For example you can add a language pack to have Firefox in your local language.

Many packages have options you can explore. We leave it with this.

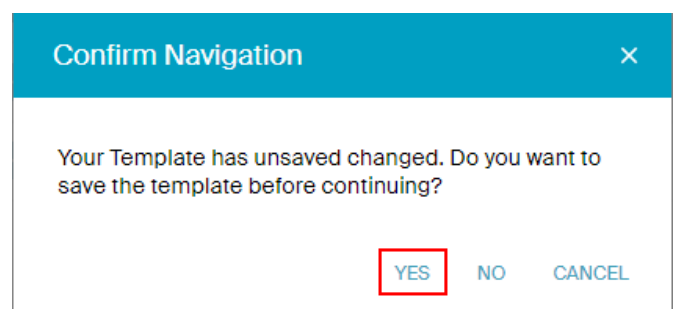


11. Now that we have added the packages A lot is still missing.
You might be wandering:
Don't we need the Base Operating System?
Well you are right! We do need it.

Press the [SOLVE](#) button. It's next to The [SAVE](#) button at the bottom middle.



We get a question if we want to save the template. Yes we do.
Click on [YES](#).



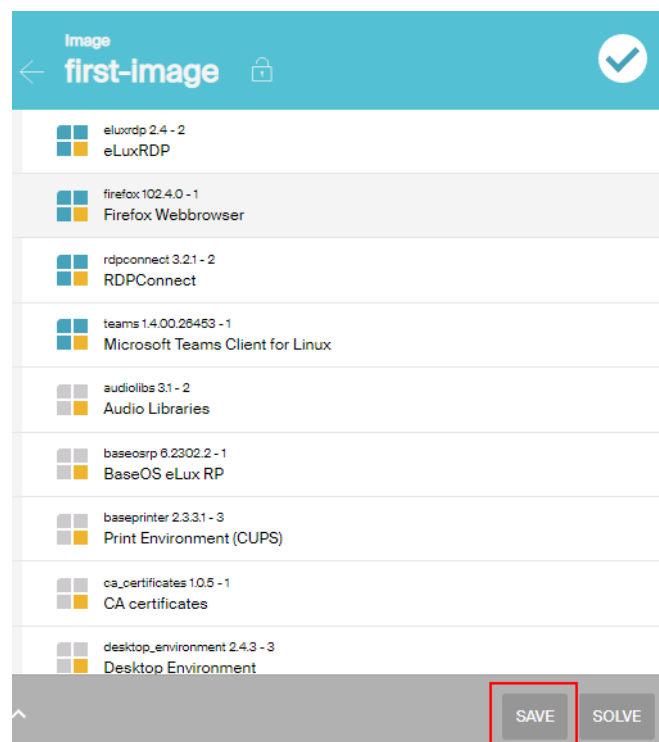
12. We now see that the list got a lot longer! When pressing SOLVE, ELIAS determines what packages are needed to run the eLux Operating System and the packages that you have selected.

All the packages that are missing will be added to your first-image template automatically.

How cool and easy is THAT?

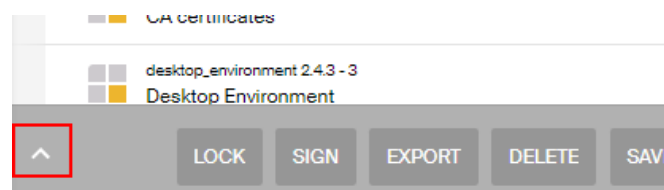
Now that the list is complete let's save it again. Click on **SAVE**.

The image is now ready to be deployed. Because it only has the packages we need, it is secure, lean and small in size.

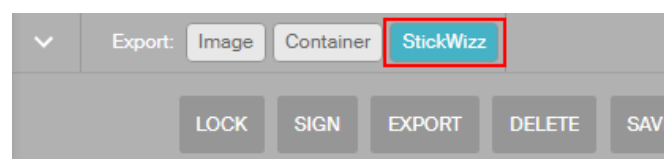


13. Let's export the image so we can use it for the Bootable USB Stick installer. This way all the devices we will convert will have the first-image that we created installed.

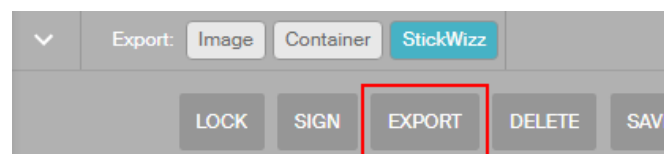
Click on the **UP Arrow** in the bottom.



In the expanded menu click on **StickWizz** to select it.



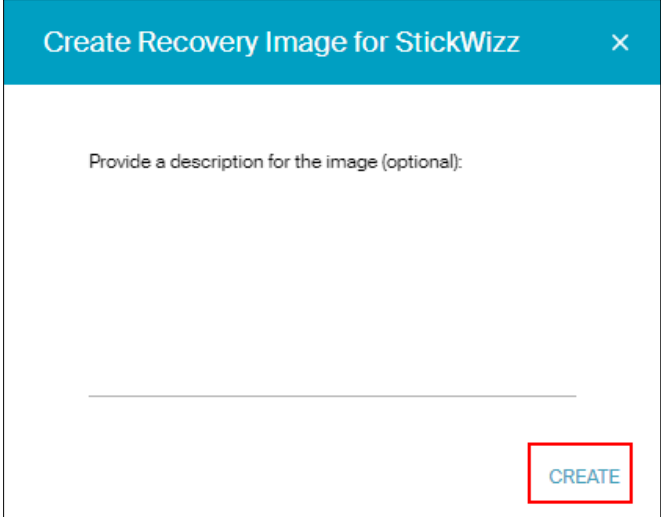
Click on **EXPORT**



Add an description if you want.
It's optional so it's up to you.
Then click on CREATE to export the image

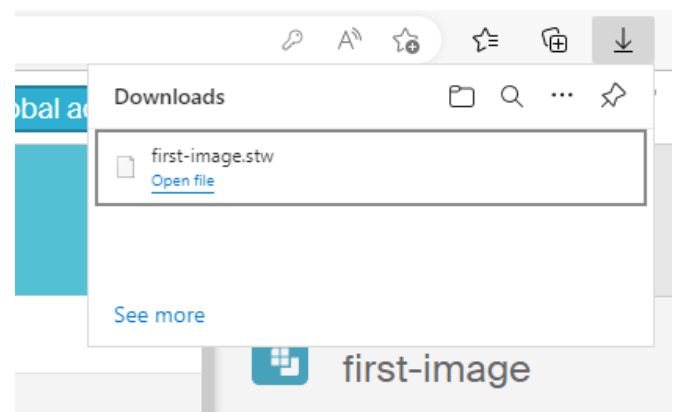
After you click on CREATE you are back at the main screen.

Don't panic! In the background ELIAS is exporting the image. If you think nothing is happening check you CPU usage.
It should be a bit high.



When ELIAS is finished the image is Automatically downloaded by your browser.

The [first-image.stw](#) file is what we will use to create our Bootable USB Stick installer.



That's it, well done, we are so proud of you!
You have created your very first custom eLux Operating System image.
It wasn't too hard was it? It's always looks more difficult than it really is.



Now let's copy the [first-image.stw](#) file to the system where you have download StickWizz in [Chapter 3](#) and move on to create a Bootable USB Stick with this image file.
Before you know it we also have a device running your custom eLux OS image.

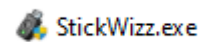
5.0. Create an bootable installer USB Stick

StickWizz is being used to create an bootable USB Stick to install eLux OS on the device.

1. If you haven't already done so, copy the first-image.stw file from the "ELIAS18 sever that we have created in [Chapter 4](#).

Insert the designated USB stick in your system. **Be careful! This USB Stick will be erased!**

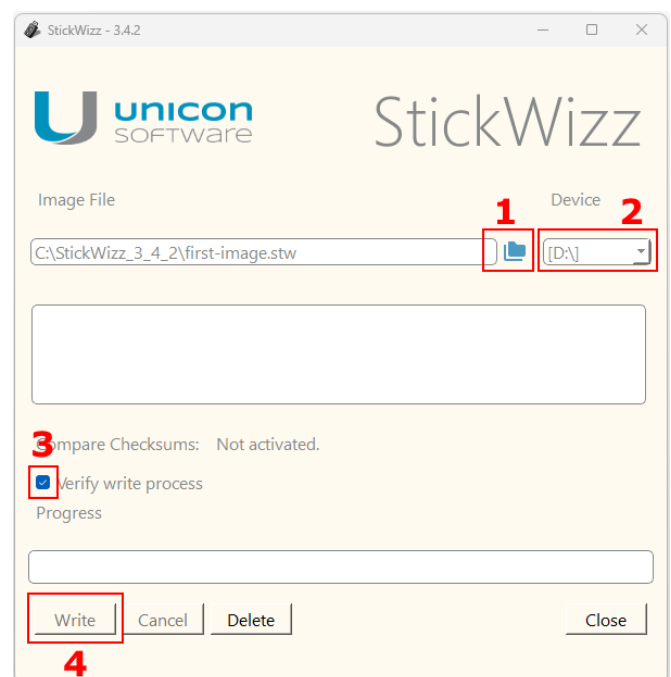
2. Extract the download StickWizz_3_4_2.zip file and open the folder.
Start the [StickWizz.exe](#) program.



3. Click on the [Folder Icon](#) (1) and navigate to the [first-image.stw file](#), select this file and click on [Open](#).

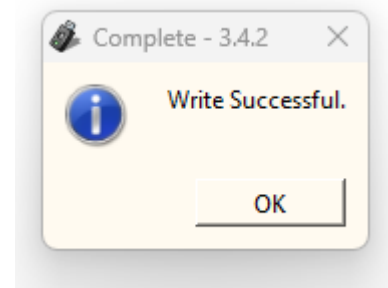
Click on the drop-down menu (2) under Device and make sure you have selected the appropriate USB Stick you want to use.

Check Verify [write process](#) (3) and then click the [Write](#) button (4) to create the USB Stick.



4. Once the Bootable USB stick is creation is finished you get a [Write Successful](#) message. Click the [OK](#) button.

The USB Stick is ready to install eLux on some devices!



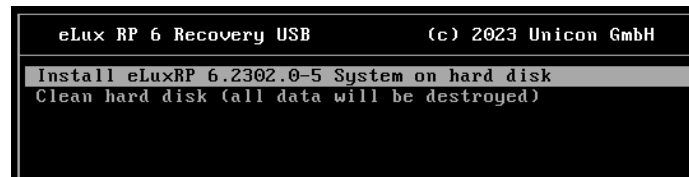
6.0. Installing eLux OS on an endpoint

Unicon eLux is a secure, easy to manage and modular operating system which we now will install on the device of choice.

1. Please the created USB Stick with the eLux custom image into your device and boot from the USB stick. Depending on the device to access the Boot Manager you need to press either F8, F10 or F12. If those keys are not working then consult the manual of the device for more information or maybe try Google ;)

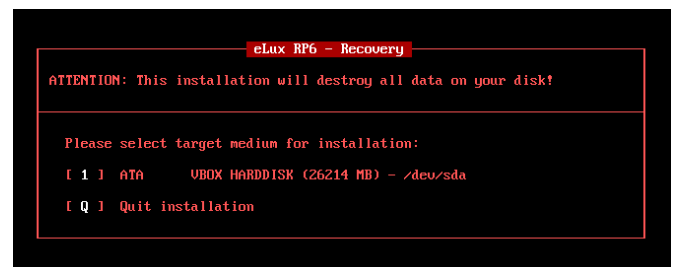
Select the USB stick from the Boot Manger.

2. The option "Install eLuxRP 6.xxxx.x-x EFI system on hard disk" is already selected. If not then select this option and press the **ENTER** key.



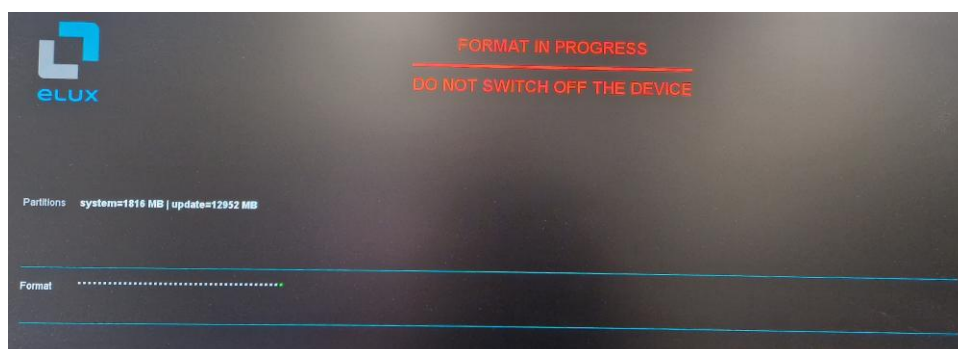
3. Select the hard drive you want to install Unicon Elux on by pressing the corospondig of the hard drive in the list.

In most of the cases press **1**.



Please be aware that this action will format the drive and delete all the content on it! If you are not sure press the q key and to cancel the installation.

4. Unicon eLux is now being installed on your device. Once the installation is completed the device will reboot automatically and Unicon eLux is ready to be configured.

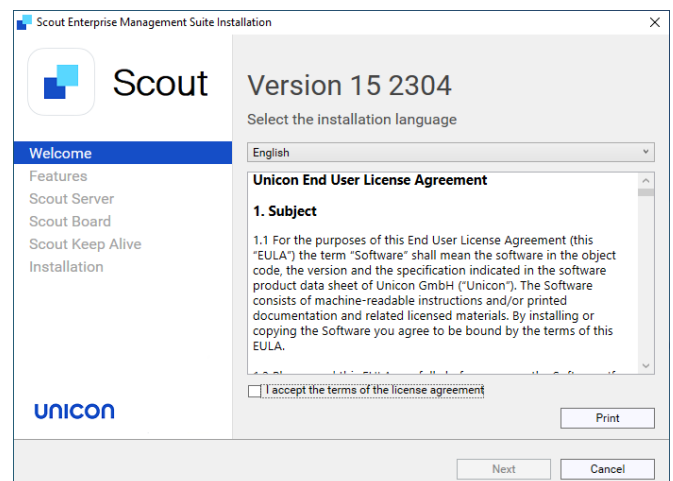
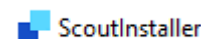


7.0 Unicon Scout

Unicon Scout is the easy to use managed suite to manage all the devices with Unicon eLux installed on it. You can change settings or add applications to a specific group of devices. All tailored to your End-Users needs.

7.1 Unicon Scout installation

1. Log in your server which we also used for ELIAS18.
We will use the same server for the Scout Management software.
2. Right click on [Start](#) and click on [Run](#).
Type: [secpol.msc](#) and press [OK](#).
Go to [Local Policies – User Rights Assignments](#).
Open [Log on as a service](#) and add your user account which you use to install Unicon Scout.
Click on [Apply](#) and then on [OK](#).
Close the Local Security Policy editor.
3. Now it is time to install Scout.
Copy the [Scout-15.2403-2.zip](#) that you downloaded before to this server and [extract the Scout-15.2403-2.zip](#) file.
Open the extracted folder and run [ScoutInstaller.exe](#)
4. Read and agree to
Unicon End User License Agreement.
Check [the I accept the agreement](#) checkbox.
Then click the [Next](#) button.

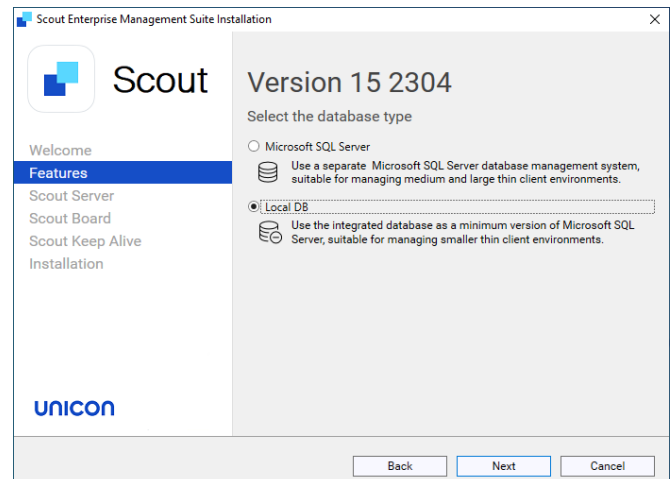


5. Select the "Local DB" option. Press **Next**.

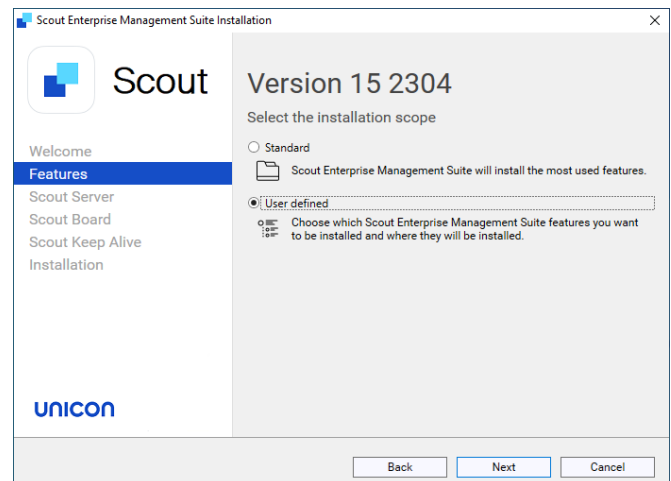
In this guide we keep the installation simple.
When using the Local DB option
Scout Board and Statistics won't work.

If you want to use these features select
the Microsoft SQL Server option.

If you are unsure of what to do then first
Consult a Unicon Expert for more
information.



6. Select the "User defined" option and press **Next**.

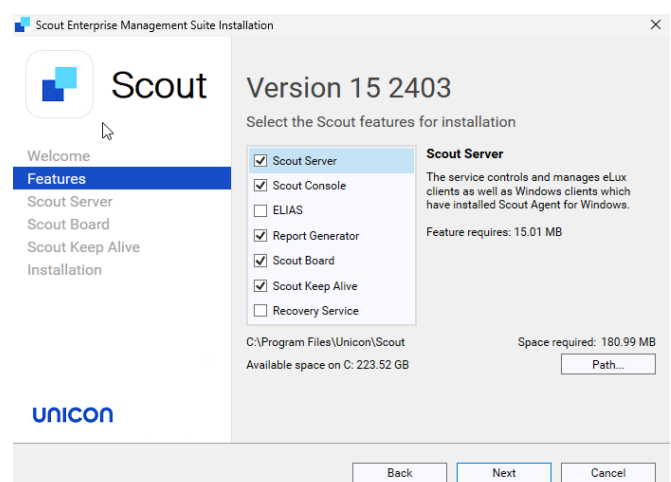


7. Make sure that **ELIAS** and the **Recovery Service** are **not** checked.

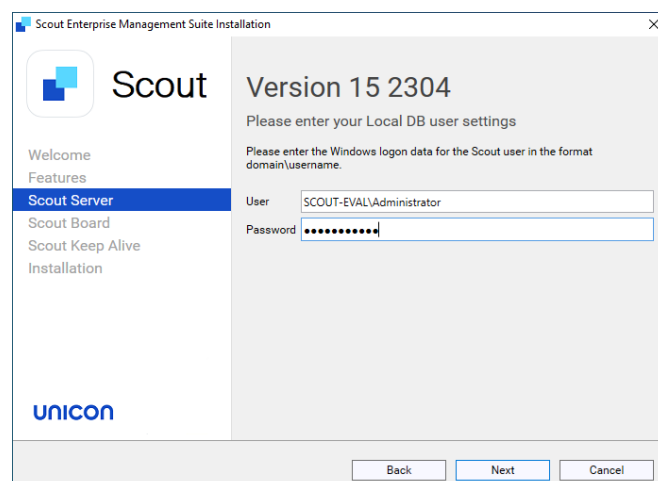
If you want to change the default installation
Path then click on the "Path..." button to
change the default path.

Press **Next**.

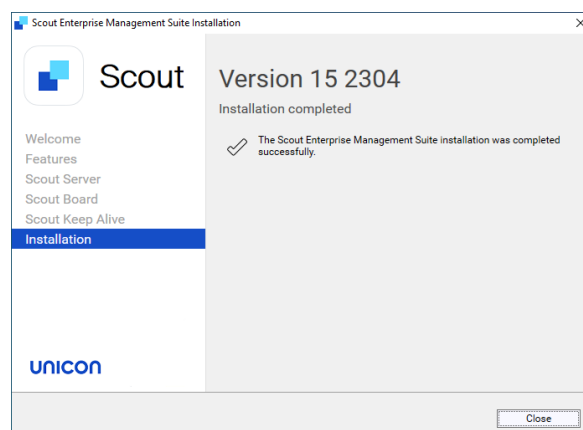
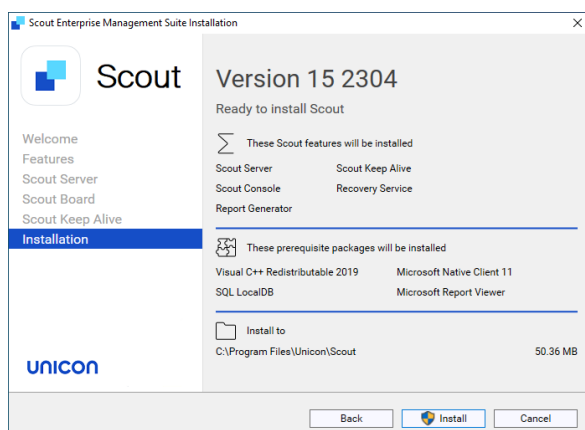
We already have ELIAS installed and
Scout Board won't work because we
Are using the Local DB for Scout.



8. Enter your full computer- or domain name\MS Windows Account with administrator Privileges.
Press the **Next** button to continue.



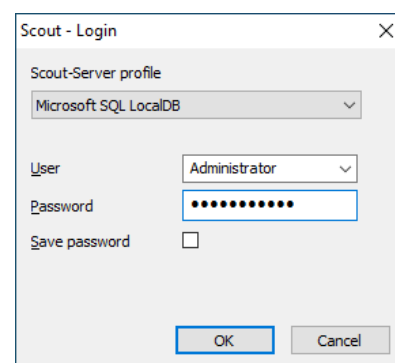
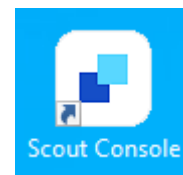
9. If everything is alright press the **Install** button to begin the installation.
When the installation is finished click the **Close** button.



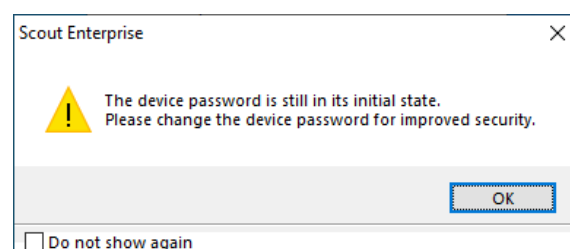
Time to start using Unicon Scout !

7.2 Using Unicon Scout

1. During the installation an icon for Scout had been placed on the desktop. Start Scout by clicking this icon.
2. Log in with the default password: elux
Now press **OK**.



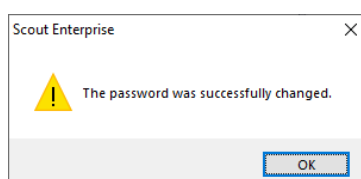
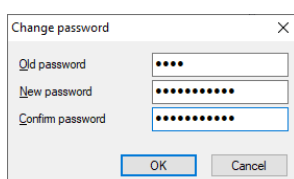
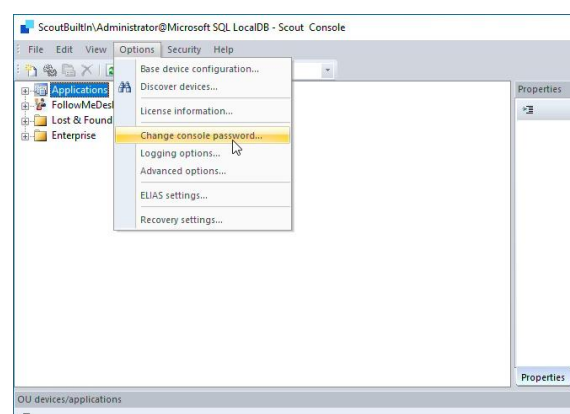
3. You now will see a warning that the default password is being used.
No need to worry about that now. Press the **OK** button. We will change it.



4. Let's change the default password.
Go to "**Options**" and then click on "**Change console password**".

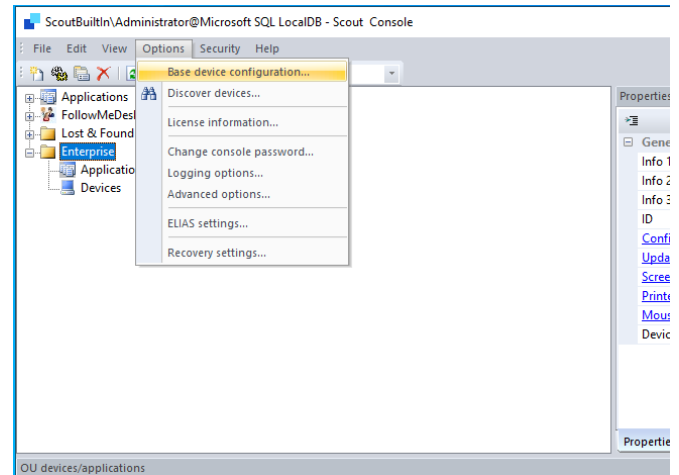
Old password: elux
New password: your new password
Confirm password: your new password

Press **OK** to change the password.

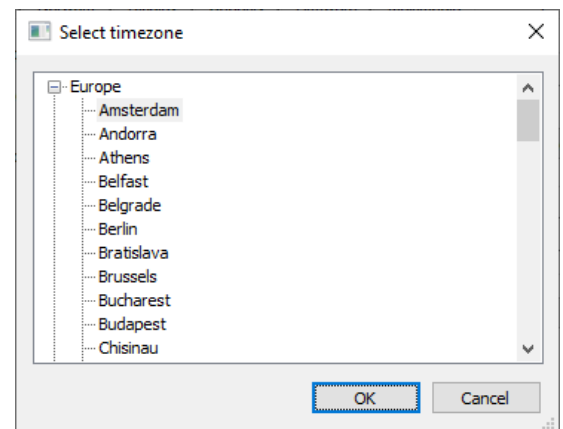
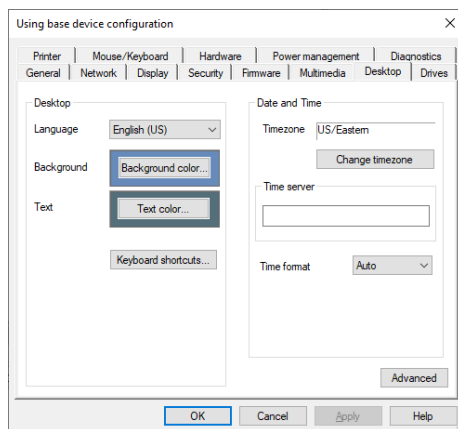


5. Let's configure the basic settings that every device will get until they are overruled. This can be Keyboard layout, time server, Network settings or power management for example.

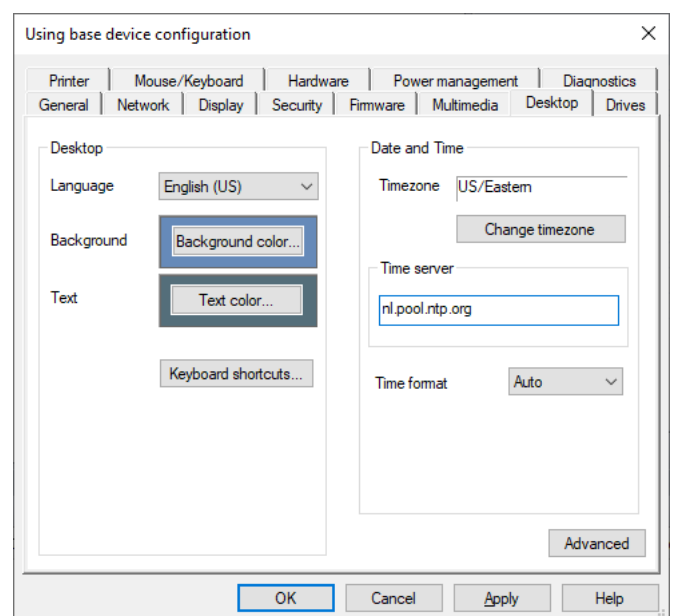
Again click on "Options" and then click on "Base device configuration".



6. In this example we will configure a time server. Click on the Tab: **Desktop** and then on the button **Change timezone**. Select the timezone you want and press **OK**.



7. In the Time server section enter you preferred time server. Mine would be `nl.pool.ntp.org` Because I live in the Netherlands, which you probably already guest it because of the Time zone ☺



8. Configure the firmware update path.
Next time when we update the "first-image" firmware in ELIAS we can use SCOUT to push the firmware to the eLux endpoints.

click on "Firmware".

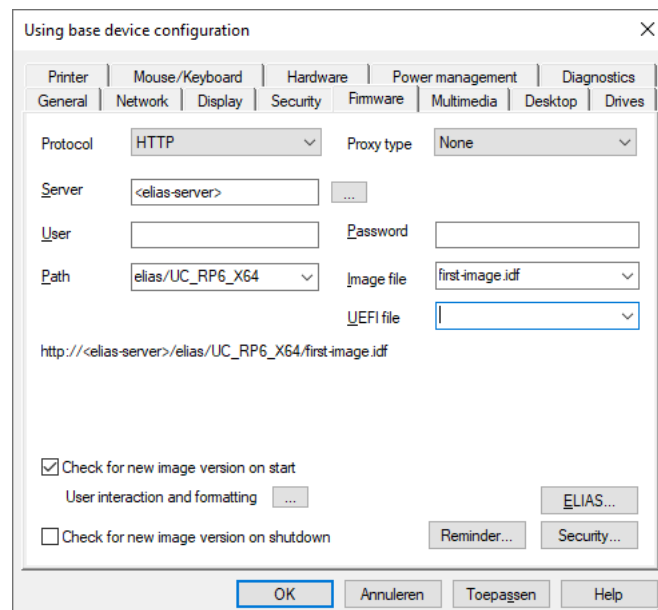
Enter the following:

Server: IP address of ELAIS Server

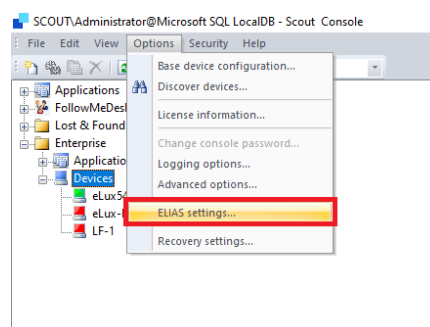
Path: elias/UC_RP6_X64

Image File: first-image.idf

Press **Apply** and then the **OK** button.



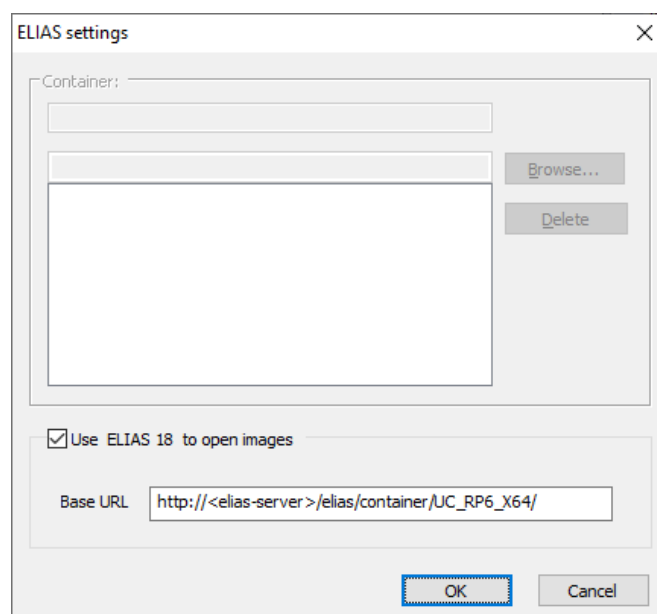
9. Again click on "Options" and then click on "ELIAS Settings".



Check "Use ELIAS 18 to open images" and type the following as "Base URL":

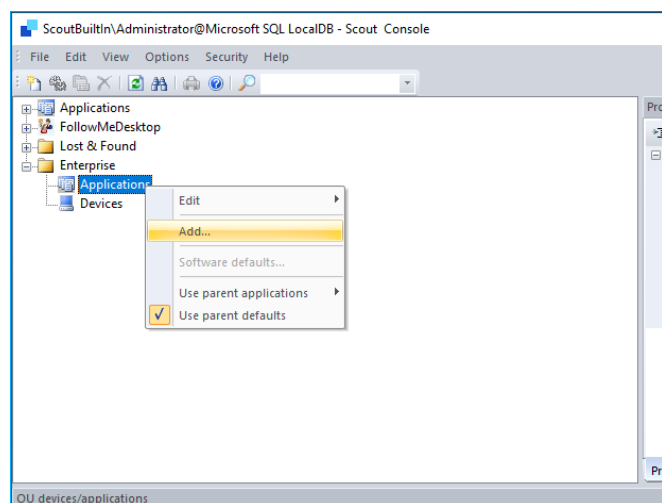
http://<ip-elias-server>/elias/container/UC-RP6_X64

Press the **OK** button.



10. Time to start configuring applications.
We will start with the RDP client.

Expand the **Enterprise** folder
Right click on **Applications**
Click **Add**



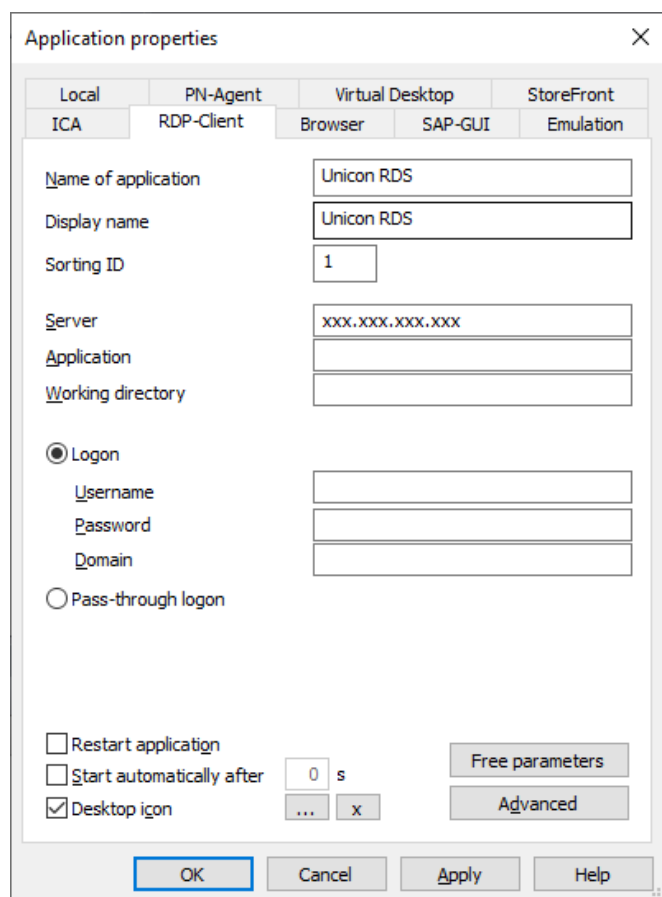
11. Click on the **RDP-Client** tab

Enter in the name and Display name
you want your RDP client to have.

Enter your **rdp server address**

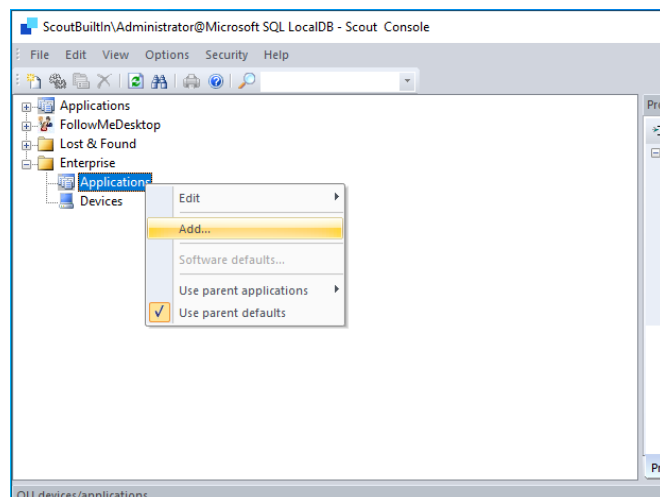
Check the **Desktop Icon** option.

Press the **OK** button



12. Next we add an Internet Browser

Expand the **Enterprise** folder
Right click on **Applications**
Click **Add**



13. Click on the **Browser** tab

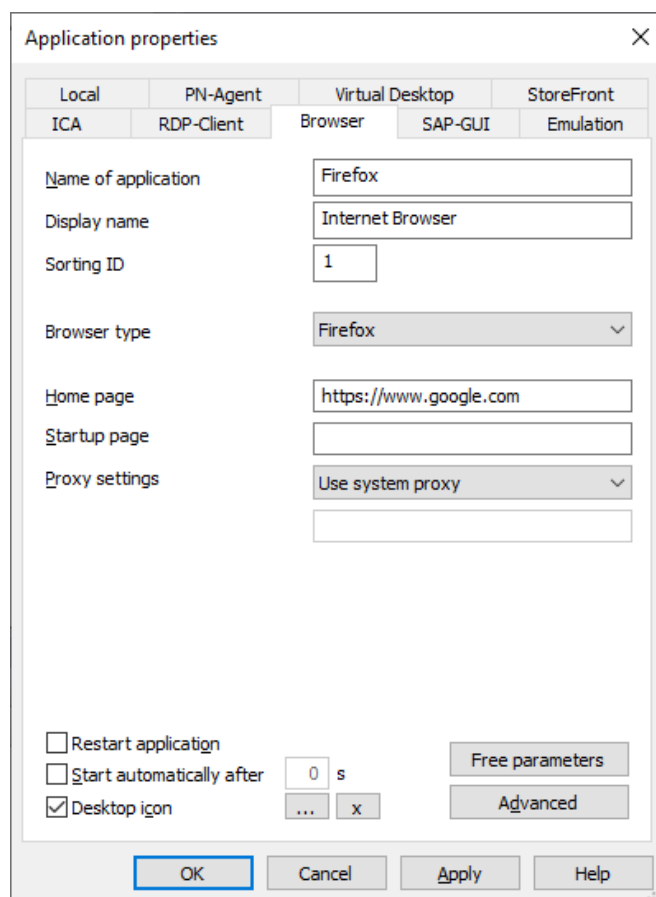
Name of application we will type **Firefox**
So we know in the Scout console this one uses the Firefox browser.

For Display name type in **Internet Browser**
So the users will see Internet Browser on Their device.

In Home page type in the **website** you want your users to see when they start the Internet Browser application.

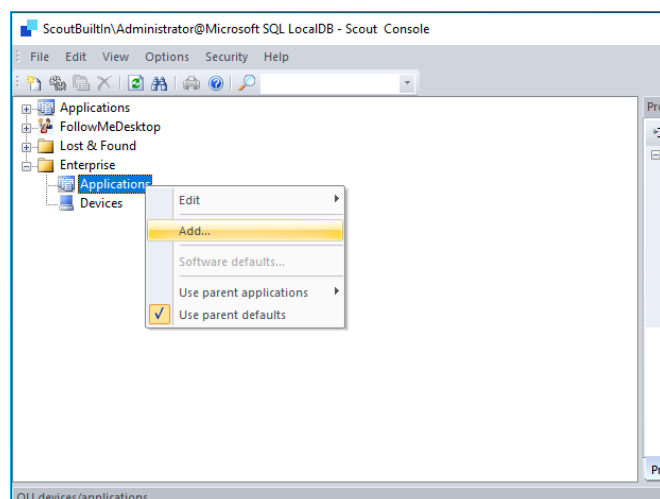
Check the **Desktop Icon** option.

Press the **OK** button



14. Last but not least, Microsoft Teams.

Expand the **Enterprise** folder
Right click on **Applications**
Click **Add**



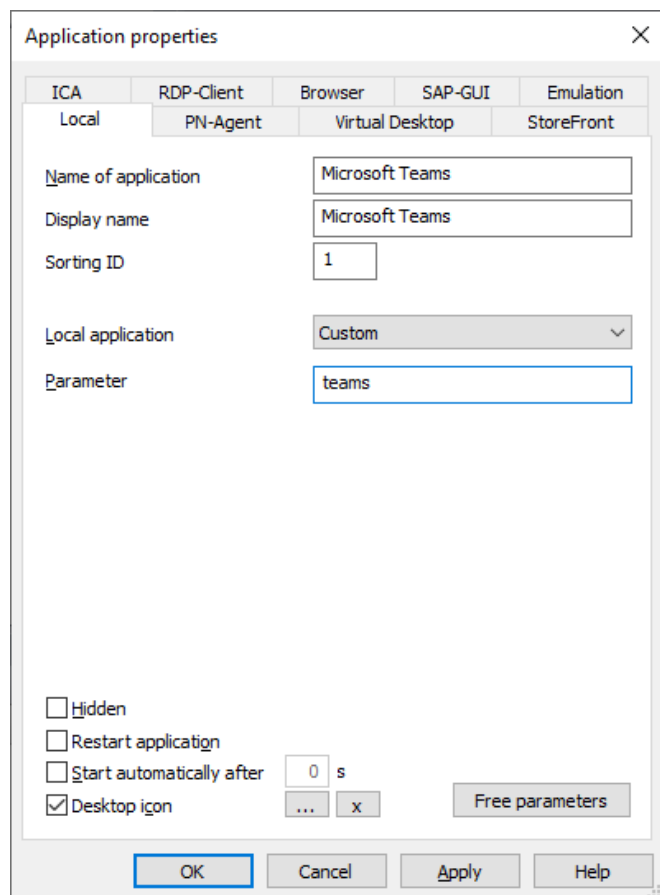
15. Click on the **Local** tab

Name of application and Display name
will be **Microsoft Teams**.

Select **Custom** as Local application
As Parameter type in: **teams**

Check the **Desktop Icon** option.

Press the **OK** button



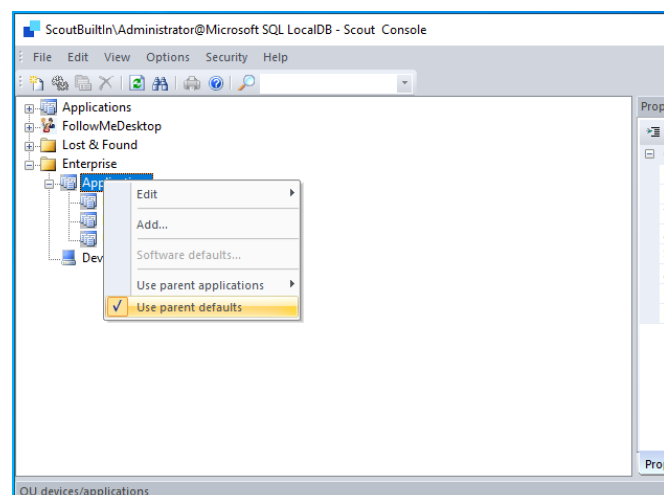
And we are done! We have setup 1 default configuration and configured 3 applications that the users can use!

16. We don't want to use the default applications That came with the Scout installation.

Expand the **Enterprise** folder

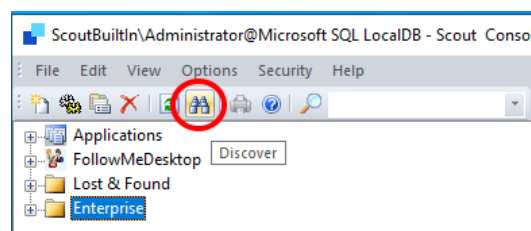
Right click on **Applications**

Click in **Use parent defaults** to uncheck.



17. Everything is now ready to add our device with Unicon eLux.

Click on the binoculars icon to search for device.



18. type in the starting ip address in which your Scout server and eLux device are residing in.

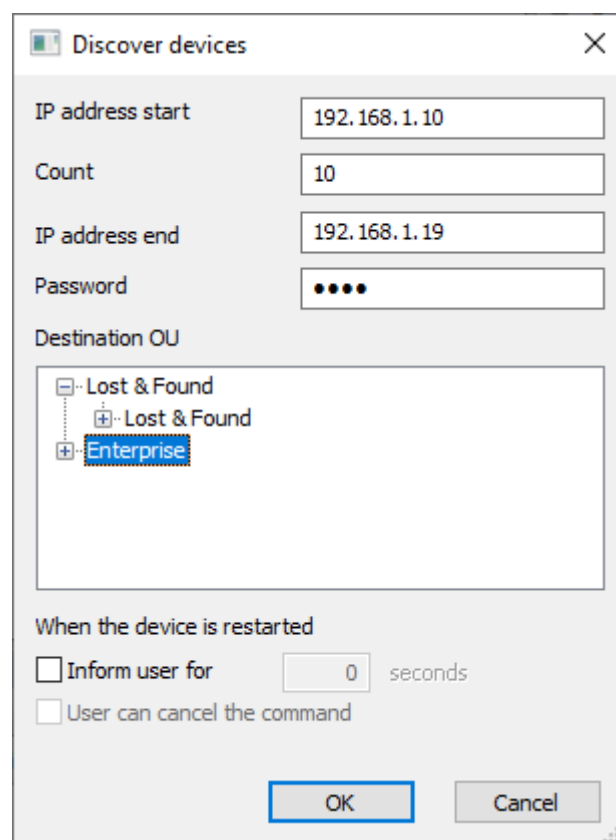
If your device's ip address is 192.168.1.12
Then type **10** in Count.

Scout will search the ip address from
192.168.1.10 to 192.168.1.19

Click on **Enterprise** to select it as Destination
Where your eLux devices will be placed.

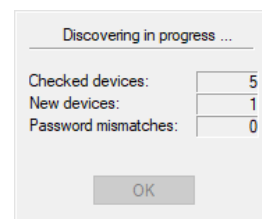
Password is default: **elux**

Press **OK** to search for your device.

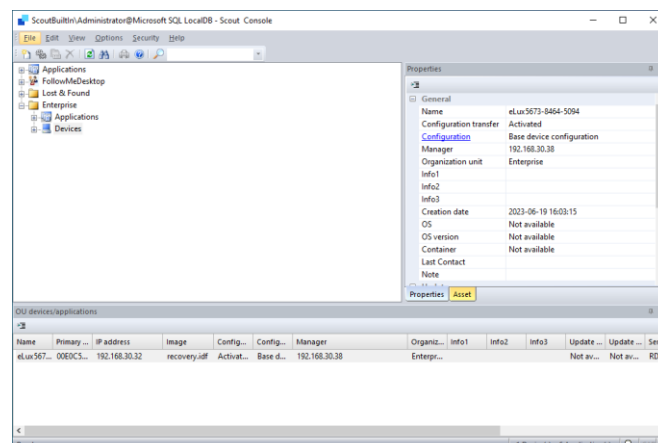


19. When Scout is done searching you will see a summary that is saying 1 device has been found.

Press **OK** when discovering is finished.



20. Click the **Refresh** button.
Expand the **Enterprise** folder
Click on **Devices** and in the bottom you see that the devices has been added.



21. Now that the client has been added it should receive the settings defined in Scout and have 3 desktop icons: Unicon RDS, Internet Browser and Microsoft Teams!

8.0. Final words

We hope that with the help of this guide you now have successfully created a secure and easy to manage environment for you and your users!

If you need any assistance, advice or questions please do not hesitate to contact us or Unicon.

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