

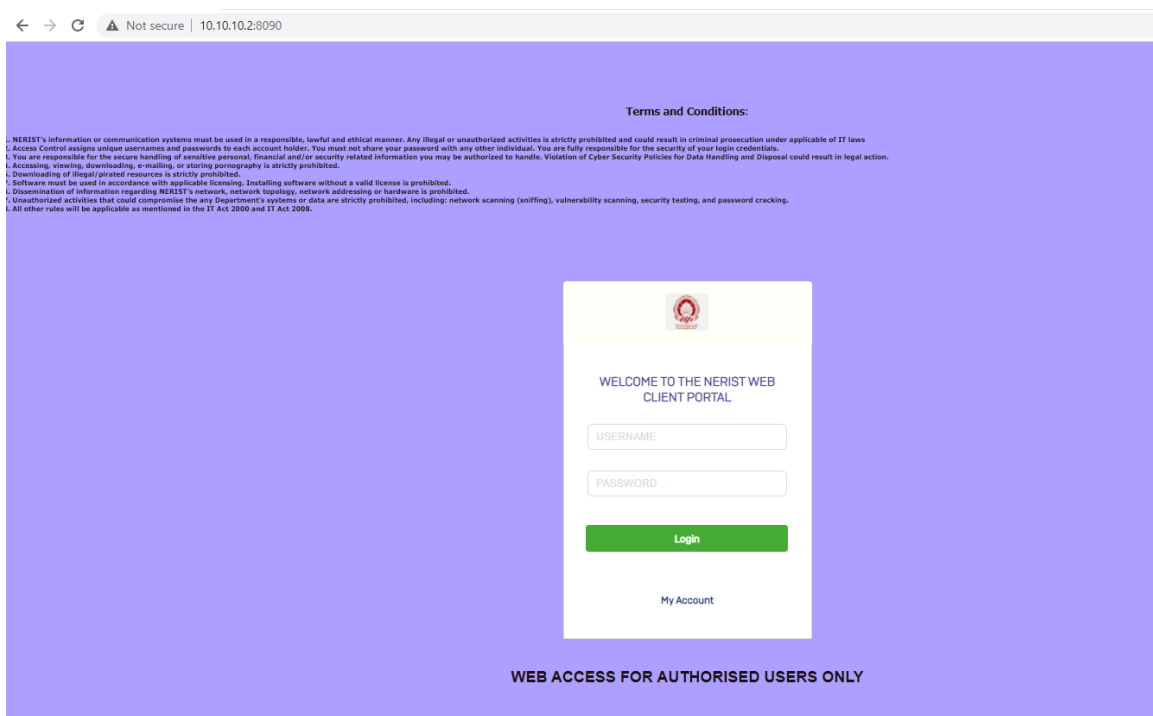
STEPS TO DOWNLOAD AND INSTALL SOPHOS NETWORK AGENT TO AUTHENTICATE FOR INTERNET ACCESS

User can authenticate for Internet Access using below to process:

1. Browser base Authentication
2. Client Base Authentication (Recommended)

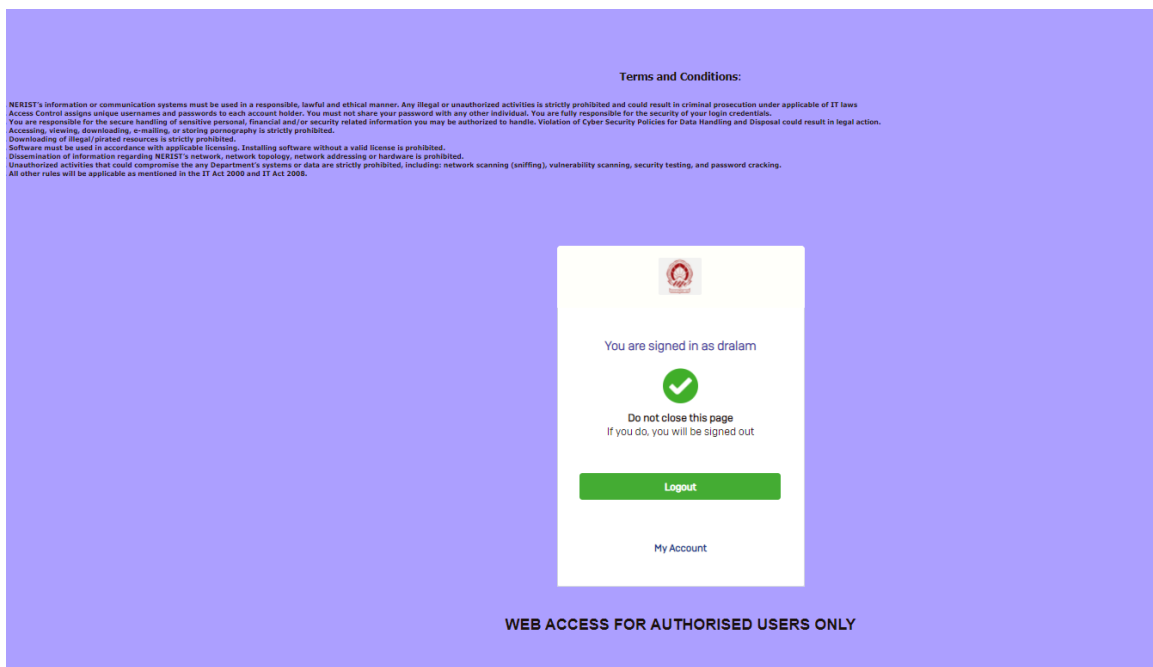
Method 1: Steps for Browser Base Authentication:

1. Go to <http://10.10.10.2:8090> , provide **Username**, **Password**, click on **Login**



The screenshot shows a web browser window with the address bar displaying "10.10.10.2:8090". The page content includes a "Terms and Conditions" section with several lines of small text. Below this is a white login form with a red circular logo at the top. The form contains the text "WELCOME TO THE NERIST WEB CLIENT PORTAL", followed by input fields for "USERNAME" and "PASSWORD", a green "Login" button, and a link for "My Account". At the bottom of the page, the text "WEB ACCESS FOR AUTHORISED USERS ONLY" is displayed.

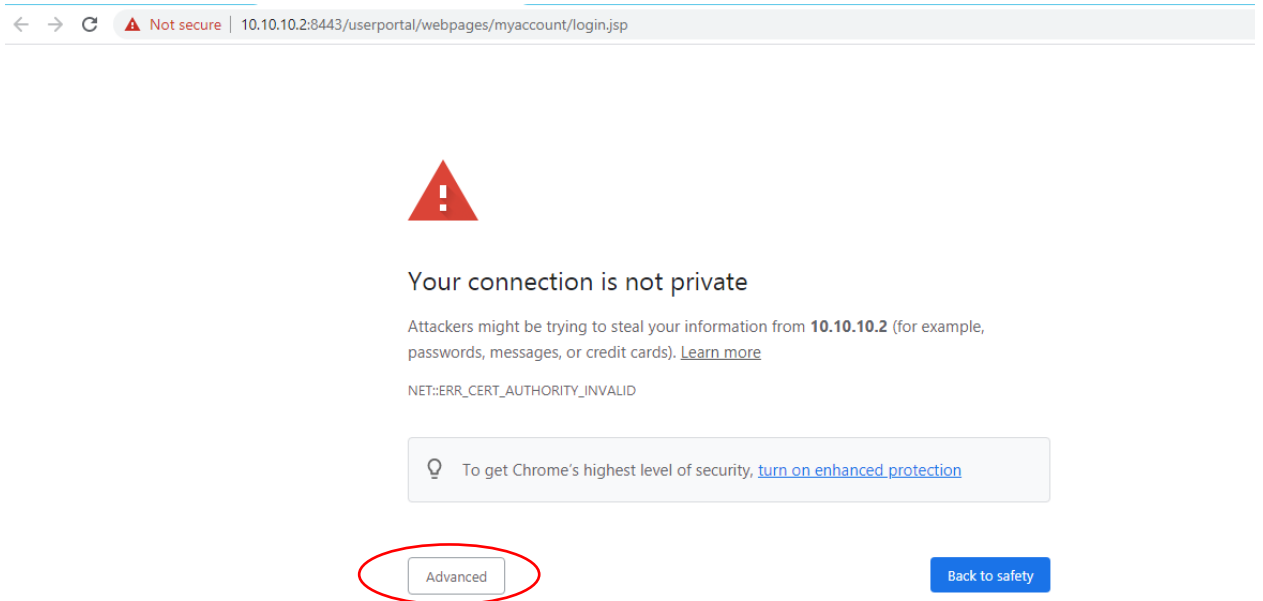
2. After Login Do Not Close the Login page during your Internet surfing. After finishing your surfing please Logout the session. If you directly close the page, your login session will be active and you will not be able to login from another system.




The screenshot shows the same web browser window as the previous one, but now displaying a "Logout" page. The "Terms and Conditions" section is visible at the top. The main content area is white and features a red circular logo, the text "You are signed in as dralam", a green checkmark icon, and the instruction "Do not close this page If you do, you will be signed out". Below this is a green "Logout" button and a link for "My Account". At the bottom of the page, the text "WEB ACCESS FOR AUTHORISED USERS ONLY" is displayed.

Method2: Steps for Downloading Sophos Authentication Agent/Client and Login process:

1. Go to <https://10.10.10.2:8443> and click on **Advanced**




← → ↻ Not secure | 10.10.10.2:8443/userportal/webpages/myaccount/login.jsp



Your connection is not private

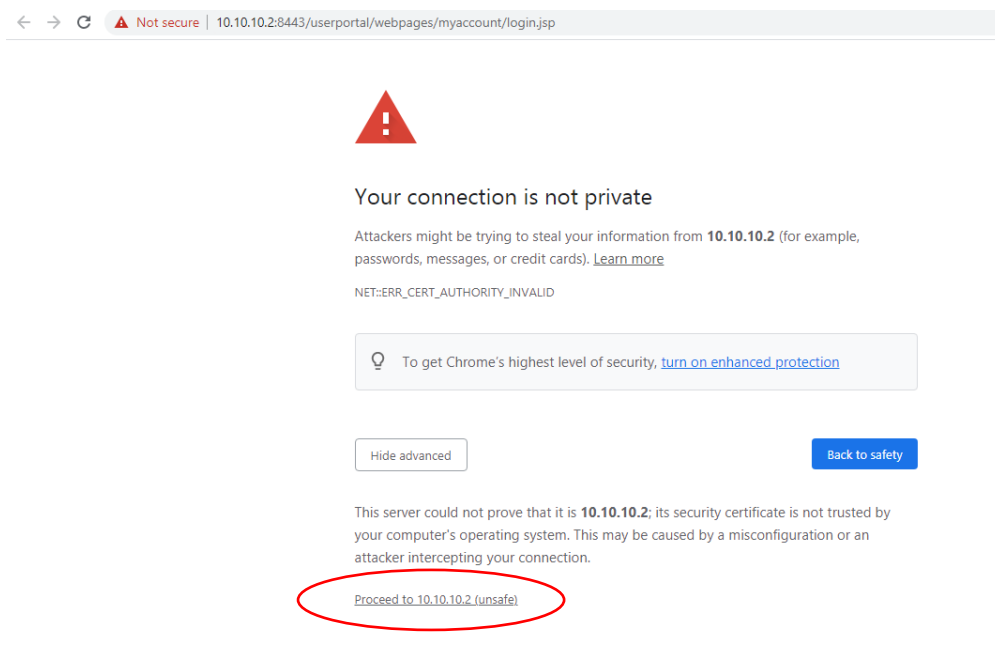
Attackers might be trying to steal your information from **10.10.10.2** (for example, passwords, messages, or credit cards). [Learn more](#)

NET::ERR_CERT_AUTHORITY_INVALID


 To get Chrome's highest level of security, [turn on enhanced protection](#)

[Advanced](#) [Back to safety](#)

2. Click on **Proceed to 10.10.10.2 (unsafe)**




← → ↻ Not secure | 10.10.10.2:8443/userportal/webpages/myaccount/login.jsp



Your connection is not private

Attackers might be trying to steal your information from **10.10.10.2** (for example, passwords, messages, or credit cards). [Learn more](#)

NET::ERR_CERT_AUTHORITY_INVALID

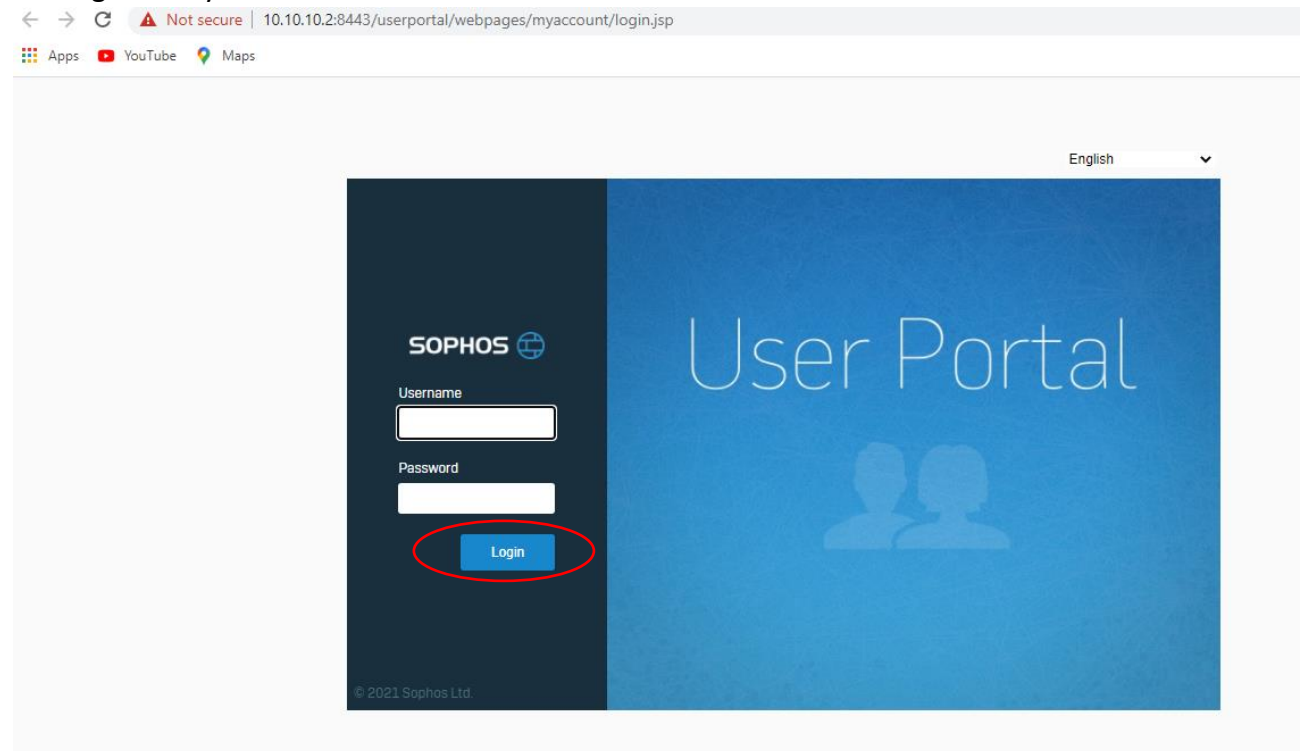
 To get Chrome's highest level of security, [turn on enhanced protection](#)

[Hide advanced](#) [Back to safety](#)

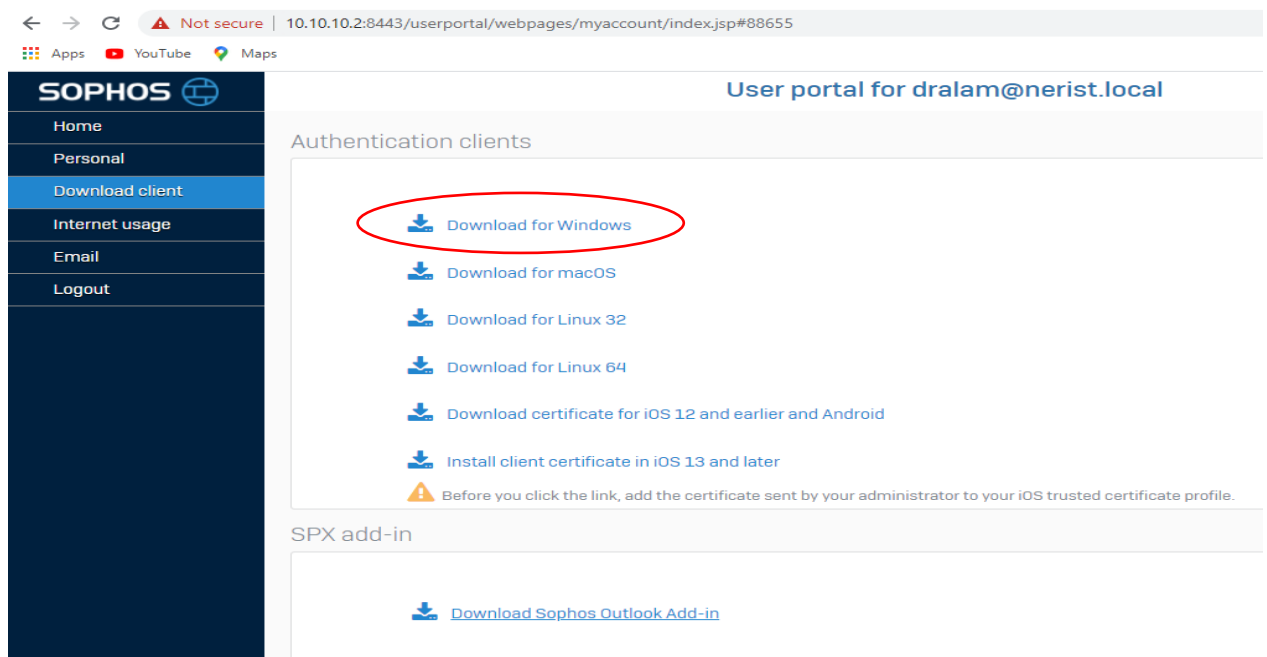
This server could not prove that it is **10.10.10.2**; its security certificate is not trusted by your computer's operating system. This may be caused by a misconfiguration or an attacker intercepting your connection.

[Proceed to 10.10.10.2 \(unsafe\)](#) [Back to safety](#)

3. Login with your Internet Access Username and Password

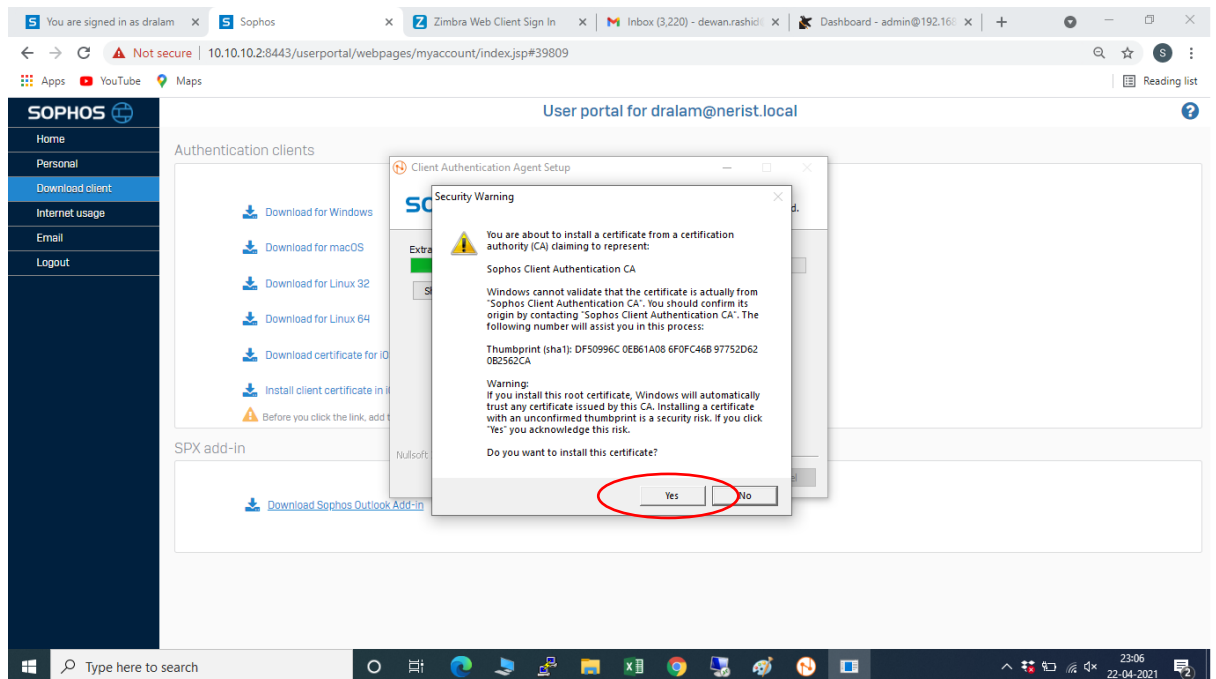



4. Go to Download client and Click on Download for Windows



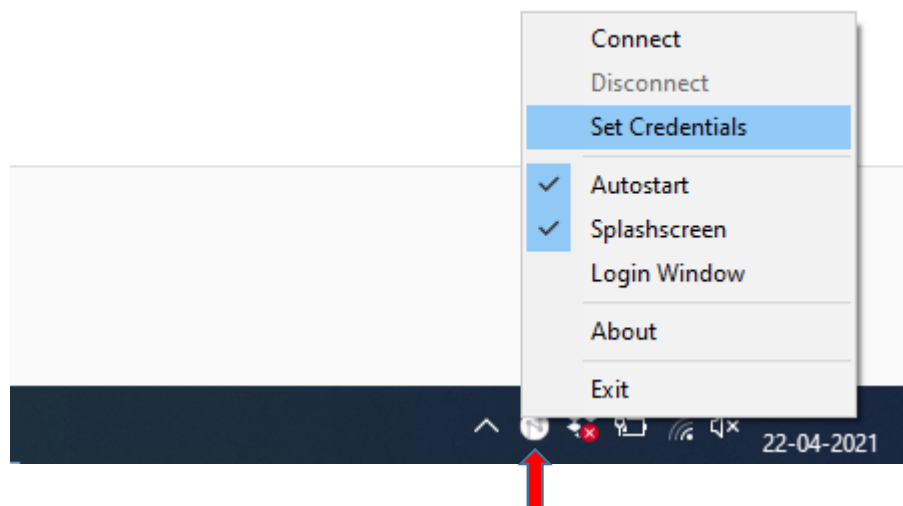
5. After downloading, Install the Client

6. During Installation it will ask permission to install “Sophos Client Authentication CA”, Click on **Yes**



7. A Client Authentication  shortcut will be generate on desktop, double click on it.

8. Go to Taskbar, **right click** icon on Client Authenticating Agent, and click on **Set Credentials** as shown below



9. Provide your Internet Access Username and Password as shown below and Click **Ok**



The image shows a standard Windows-style login dialog box. At the top left is an orange icon of a network router. To its right is the word "Login" in a large, grey font. Below this, there are two text input fields. The first is labeled "Username:" and contains a red oval. The second is labeled "Password:" and contains ten asterisks. Below the password field is a checkbox labeled "Save password" which is checked. At the bottom of the dialog are two buttons: "Cancel" on the left and "OK" on the right. On the left side of the dialog box, there are vertical labels "1", "3", and "E" next to a vertical line.