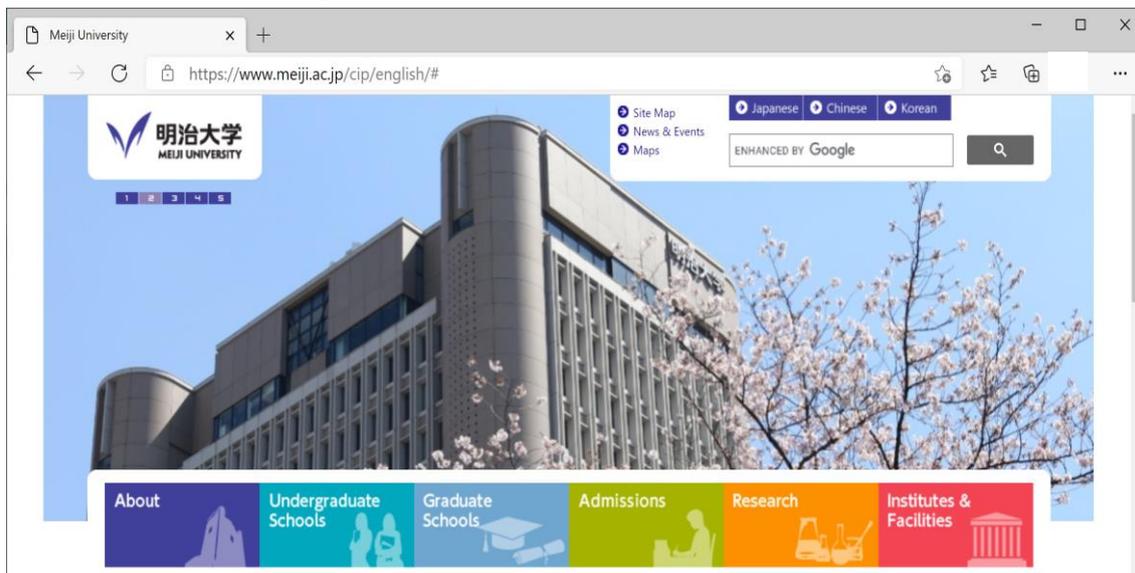


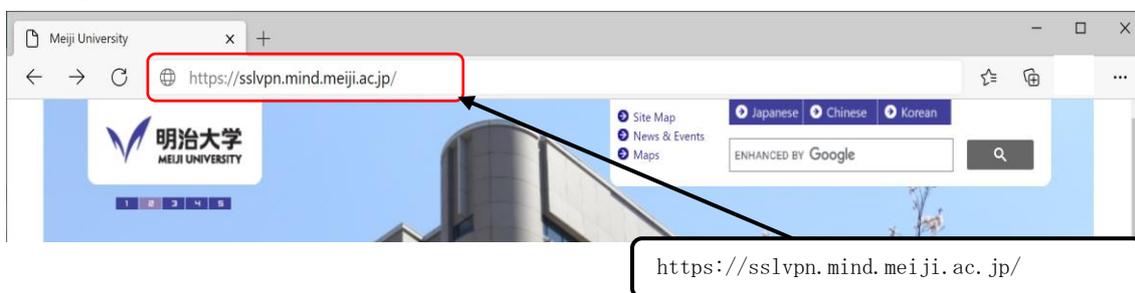
Software installation manual
for VPN connection service
(Windows10 Microsoft Edge)

This manual describes how to install Pulse Secure, the software used for the Meiji University VPN connection service at **Microsoft Edge**. You only have to install it once.

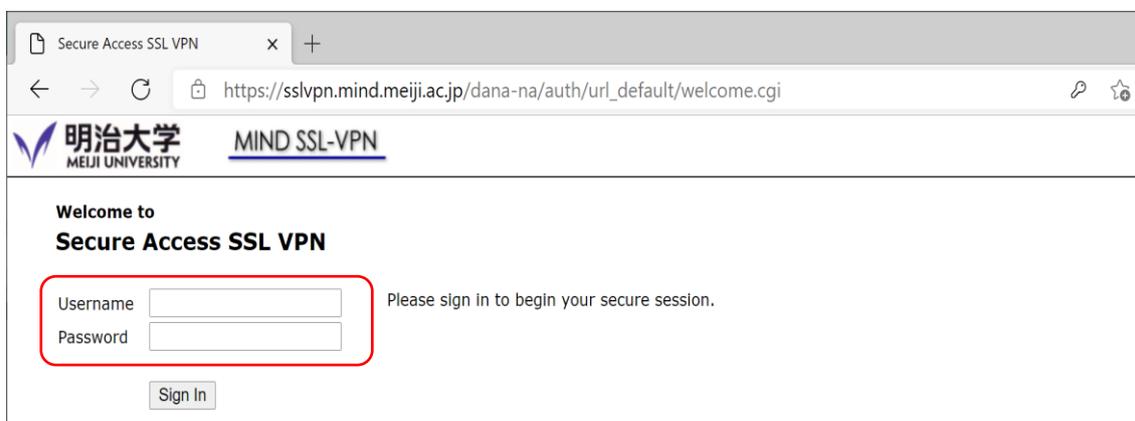
1. Launch Microsoft Edge.



2. Open the VPN connection service site.



3. Log in with Meiji University integrated authentication.



4. Click the Pulse Secure "start" button.

The screenshot shows a web browser window with the URL <https://sslvpn.mind.meiji.ac.jp/dana/home/index.cgi>. The page header includes the Meiji University logo and the text "MIND SSL-VPN". A navigation bar contains "Loaded-in as:", "Home", "Preferences", and "Session 09:58:05". The main content area features a notice box with the following text:

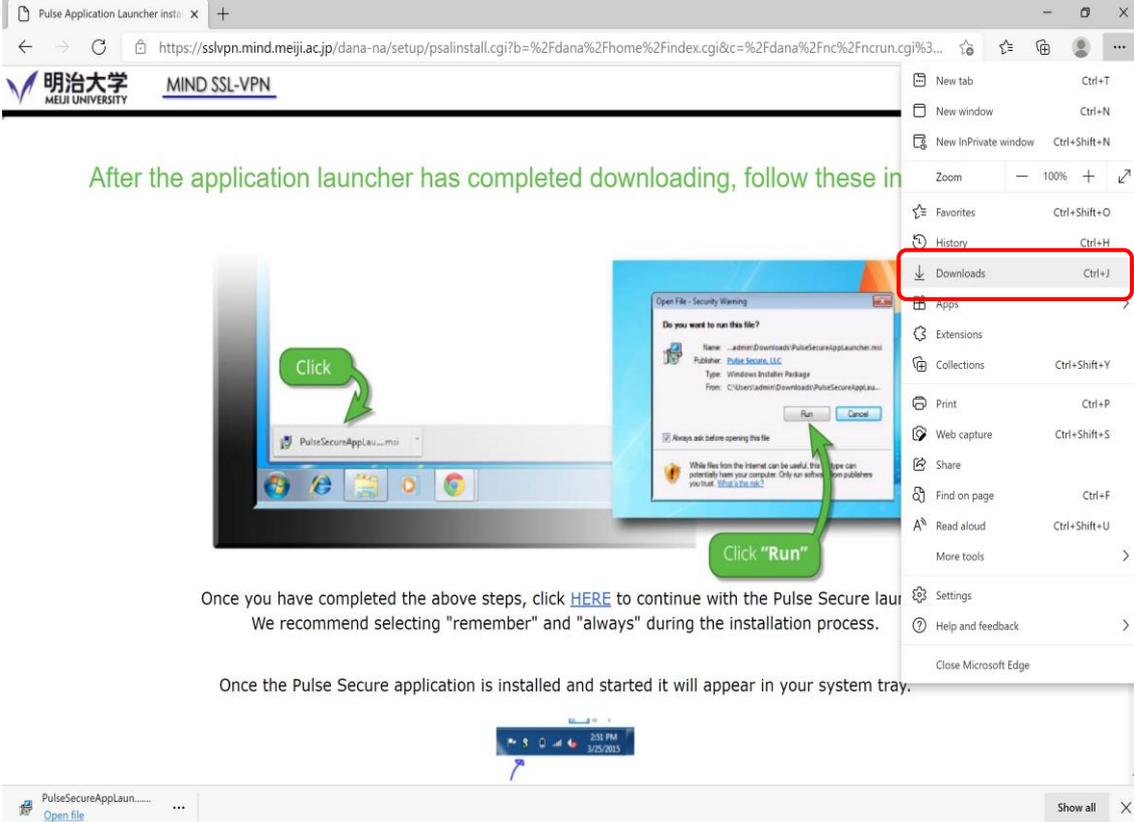
Welcome to the Secure Access SSL VPN, 112016.
[Notice]
(Posted on September 10, 2020)
Vpn connection service will be suspended on the following dates due to service enhancement work.
We apologize for any inconvenience this may cause and appreciate your understanding and cooperation.
Suspension period: Saturday, September 12, 2020, 9:00 p.m. - 11:00 p.m. ▼ Suspension of
VPN connection service (posted on August 27, 2020) Vpn connection service will be suspended on the following dates due to service enhancement work.
We apologize for any inconvenience this may cause and appreciate your understanding and cooperation.
Suspension period: Saturday, September 5, 2020 9:00 p.m. - Sunday, September 6, 2020 9:00 a.m. ▼ [Suspension of VPN connection service](#)

Below the notice, there is a "Client Application Sessions" section with a "Pulse Secure" entry and a "Start" button. At the bottom, there is a "Web Bookmarks" section.

5. You will be taken to the download screen of the application launcher.

The screenshot shows a web browser window with the URL <https://sslvpn.mind.meiji.ac.jp/dana/home/psalwait.cgi?app=pulse&tb=%2Fdana%2Fhome%2Findex.cgi&...>. The page header includes the Meiji University logo and the text "MIND SSL-VPN". The main content area displays the text "Searching for the application launcher..." in green, followed by a circular loading indicator consisting of 12 green dots. Below the loading indicator is the number "56". The text "If you know that the application launcher is not installed, skip the wait and download now" is displayed, with a blue "Download" button highlighted by a red rectangle. At the bottom, there is a link: "If you do not want to proceed, please click [here](#) to go back."

6. "PulseSecureAppLauncher.msi" will be downloaded. The pull-down menu in the upper right corner will be displayed and click "Download" in the menu.

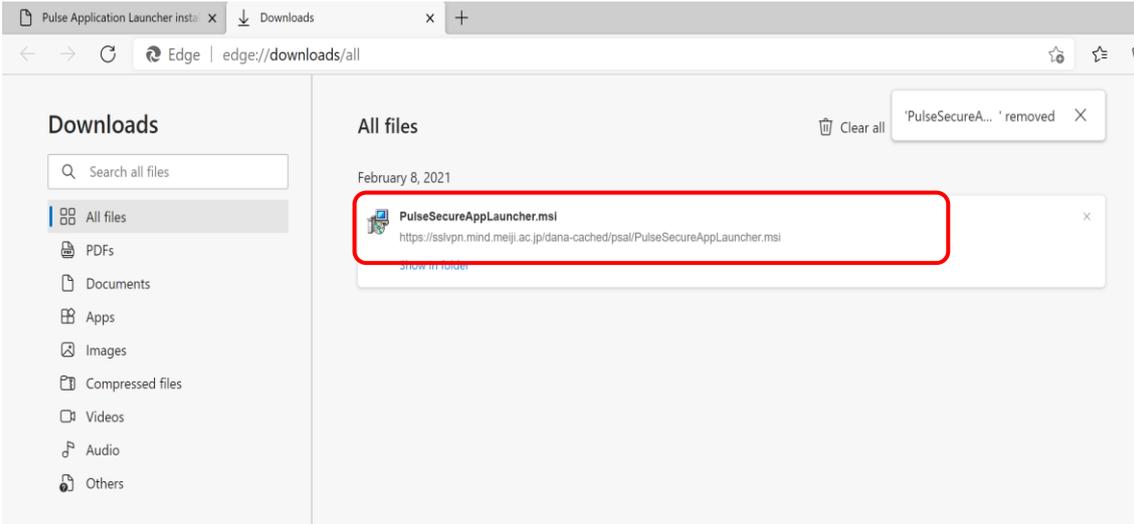


After the application launcher has completed downloading, follow these instructions:

Once you have completed the above steps, click [HERE](#) to continue with the Pulse Secure launcher. We recommend selecting "remember" and "always" during the installation process.

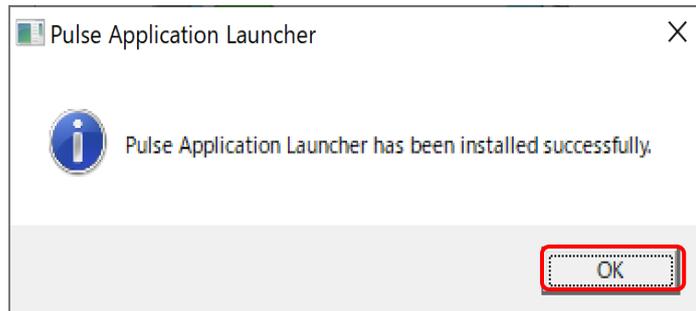
Once the Pulse Secure application is installed and started it will appear in your system tray.

7. Click the file "PulseSecureAppLauncher.msi" to run it.



The screenshot shows the Windows File Explorer interface for the Downloads folder. The file 'PulseSecureAppLauncher.msi' is listed under the date 'February 8, 2021' and is highlighted with a red box. The file path is 'https://sslvpn.mind.meiji.ac.jp/dana-cached/psal/PulseSecureAppLauncher.msi'.

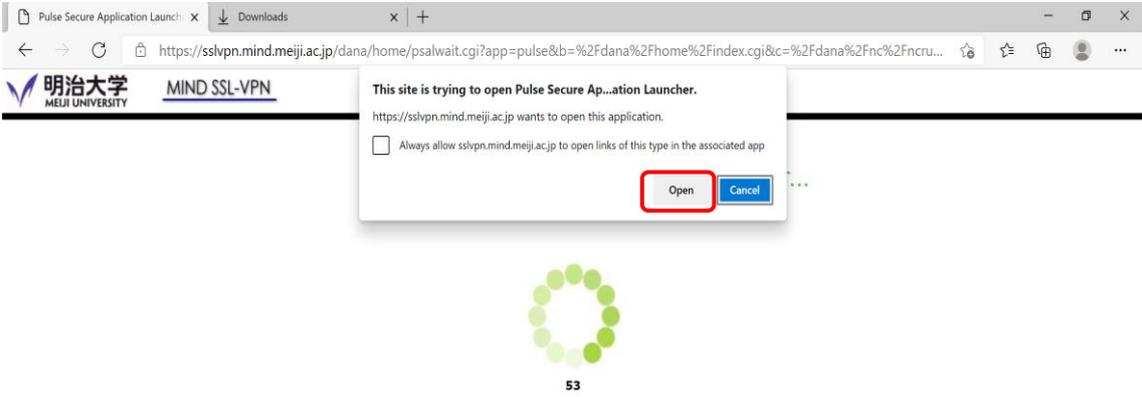
8. Click “OK”.



9. Return to the download page and click “Here” to run the application launcher.

A screenshot of a web browser window. The address bar shows a URL from Meiji University. The page content includes the Meiji University logo and the text "MIND SSL-VPN". Below this, there is a green heading: "After the application launcher has completed downloading, follow these installation steps." The main content area features a composite image showing a Windows desktop. On the desktop, a file named "PulseSecureAppLau...msi" is highlighted in the Explorer window, with a green callout bubble saying "Click" and an arrow pointing to it. To the right, a "Security Warning" dialog box is open, asking "Do you want to run this file?". The dialog box shows details about the file, including the publisher "Pulse Secure, LLC". A green callout bubble says "Click 'Run'" with an arrow pointing to the "Run" button in the dialog box. Below the composite image, there is text: "Once you have completed the above steps, click [HERE](#) to continue with the Pulse Secure launch. We recommend selecting 'remember' and 'always' during the installation process." Further down, it says: "Once the Pulse Secure application is installed and started it will appear in your system tray." At the bottom of the browser window, a taskbar shows the file "PulseSecureAppLau....." with an "Open file" button and a "Show all" button.

10. The popup will appear. Click "Open".



The screenshot shows a web browser window with the address bar displaying a URL from `https://sslvpn.mind.meiji.ac.jp`. A security warning popup is overlaid on the page, titled "This site is trying to open Pulse Secure Application Launcher." The popup contains the text "https://sslvpn.mind.meiji.ac.jp wants to open this application." and a checkbox labeled "Always allow sslvpn.mind.meiji.ac.jp to open links of this type in the associated app". The "Open" button is highlighted with a red rectangle.

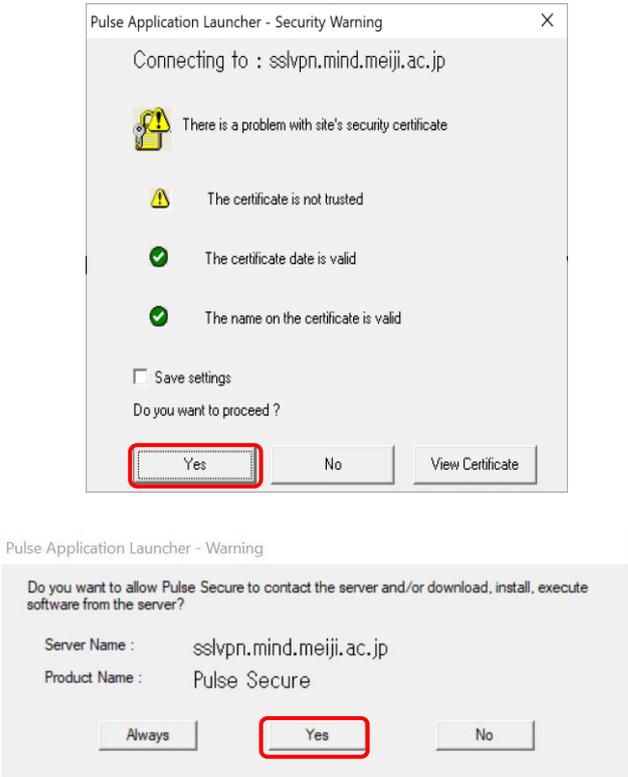
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If you know that the application launcher is not installed, skip the wait and download now

Download

If you do not want to proceed, please click [here](#) to go back.

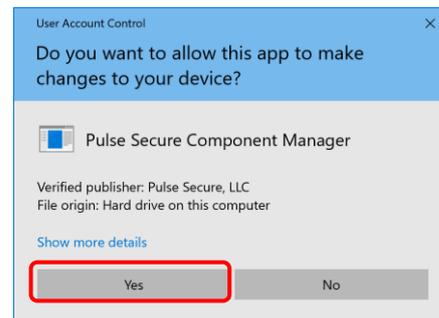
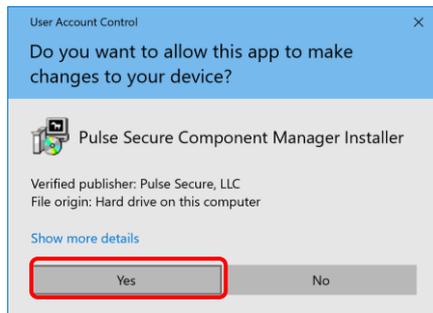
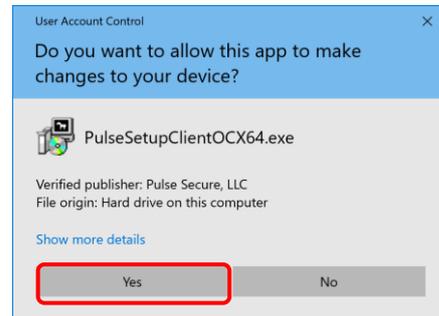
11. When the security warning popup appears, click "Yes".



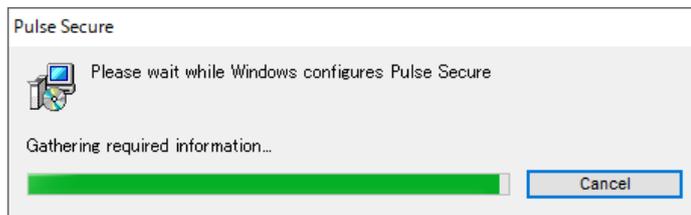
The first screenshot shows a "Pulse Application Launcher - Security Warning" dialog box. It displays "Connecting to : sslvpn.mind.meiji.ac.jp" and lists three security issues: "There is a problem with site's security certificate", "The certificate is not trusted", and "The certificate date is valid". The "The name on the certificate is valid" item has a green checkmark. There is a "Save settings" checkbox and a "Do you want to proceed?" question. The "Yes" button is highlighted with a red box.

The second screenshot shows a "Pulse Application Launcher - Warning" dialog box. It asks "Do you want to allow Pulse Secure to contact the server and/or download, install, execute software from the server?". It lists "Server Name : sslvpn.mind.meiji.ac.jp" and "Product Name : Pulse Secure". The "Yes" button is highlighted with a red box.

12. Click “yes” as shown in the following dialog box.



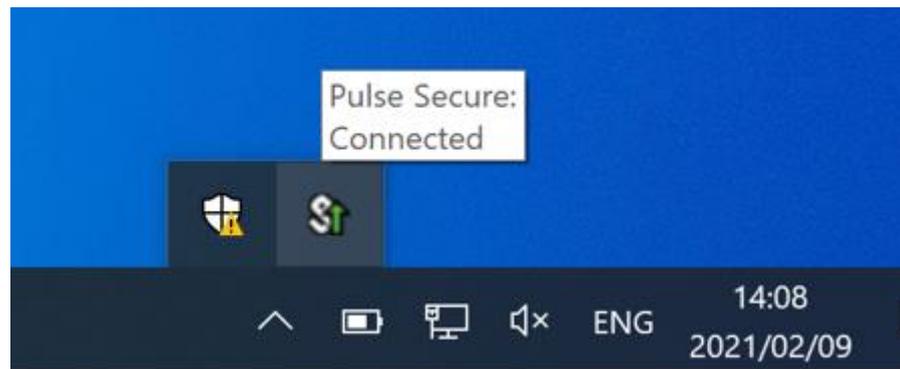
13. The Pulse Secure booting screen appears



14. The Pulse Secure boot screen appears.



15. The "Pulse Secure" icon appears on the taskbar and the message "Connected" appears.



The installation of Pulse Secure is completed.
 From the next time, when you start the PC, Pulse Secure will be started automatically.

support desks

<https://www.meiji.ac.jp/mind/en/support/office.html>

Surugadai Support Desk	7F, Building No.12	03-3296-4286	Opening hours (Class day) Mon.– Fri. 8:30 – 19:30 Sat. 8:30 – 14:00
Izumi Support Desk	1F, Media Building (at media service counter)	03-5300-1190	
Ikuta Support Desk	5F, Main Building	044-934-7711	
Nakano Support Desk	4F, Low-Rise Wing	03-5343-8072	