

- Server World

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33404 / 114452921

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```
New password:  
# set password
```

```
Re-type new password:  
Adding password for user ubuntu  
root@www:~#  
a2enmod dav*
```

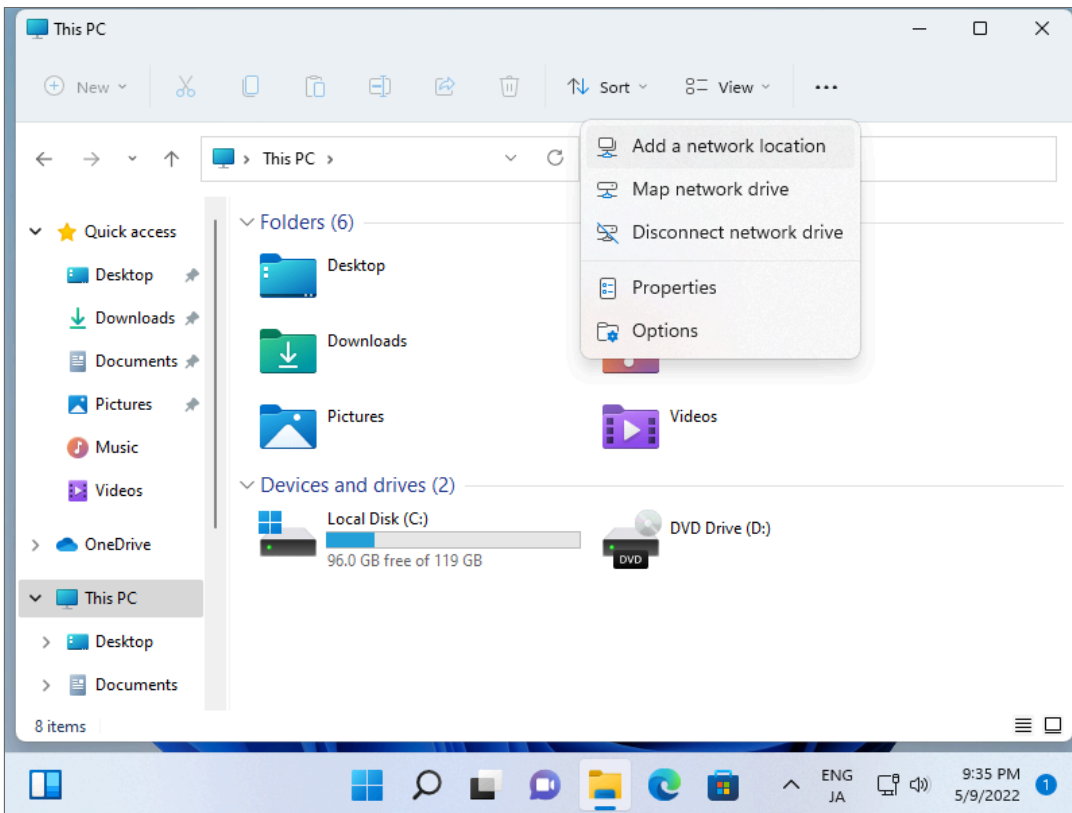
```
Enabling module dav.  
Considering dependency dav for dav_fs:  
Module dav already enabled  
Enabling module dav_fs.  
Enabling module dav_lock.  
To activate the new configuration, you need to run:  
    systemctl restart apache2
```

```
root@www:~#  
a2ensite webdav
```

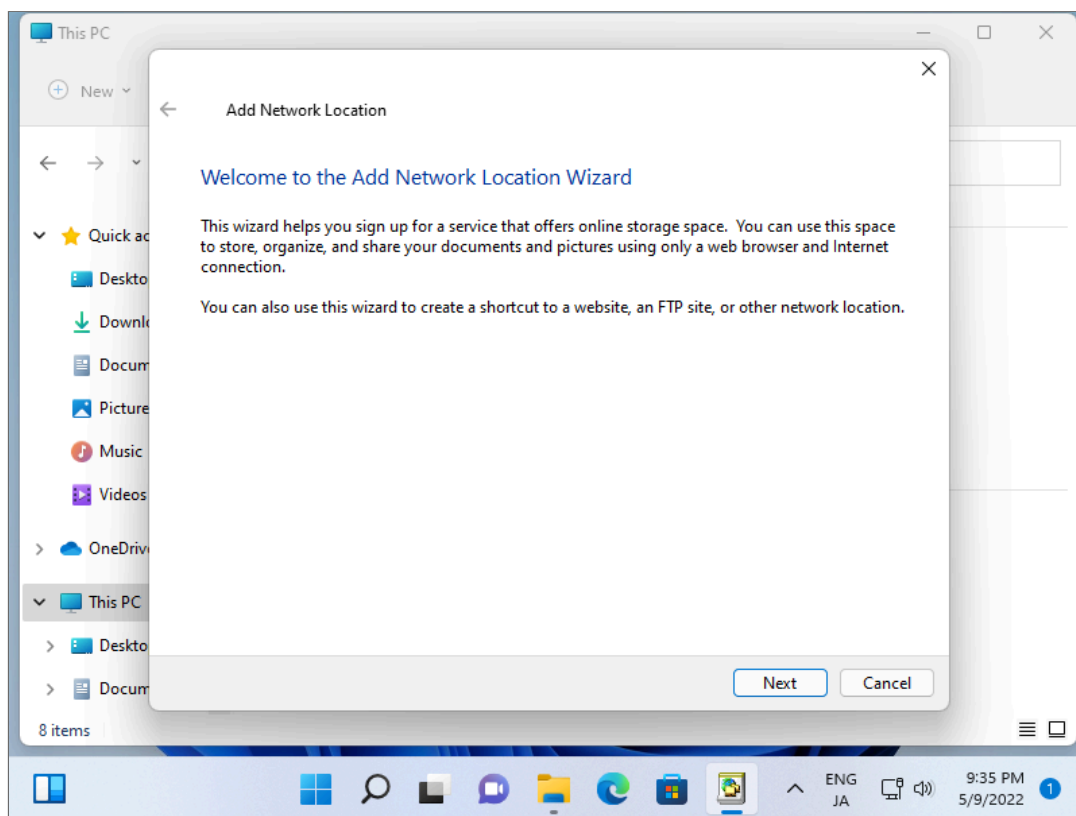
```
Enabling site webdav.  
To activate the new configuration, you need to run:  
    systemctl reload apache2
```

```
root@www:~#  
systemctl restart apache2
```

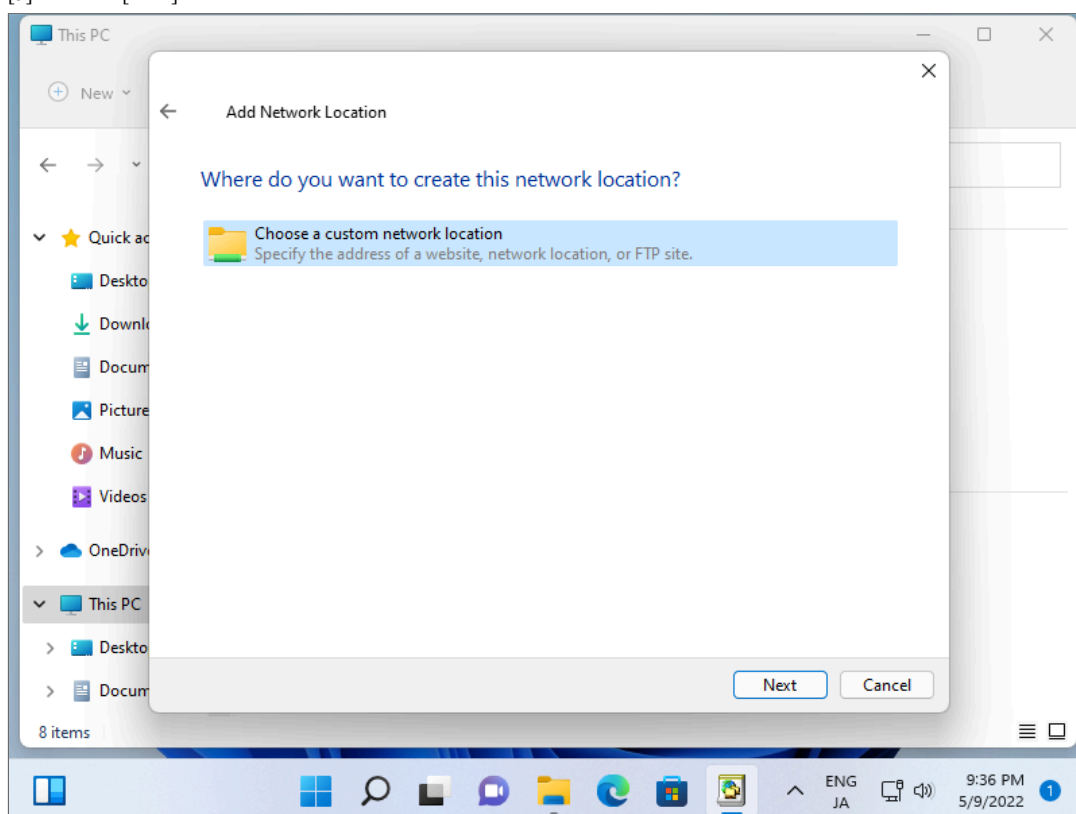
[3] Configure WebDAV client on client computer. This example is on Windows 11.
Open File Explorer and Click the [Add a network location] on the top menu bar.



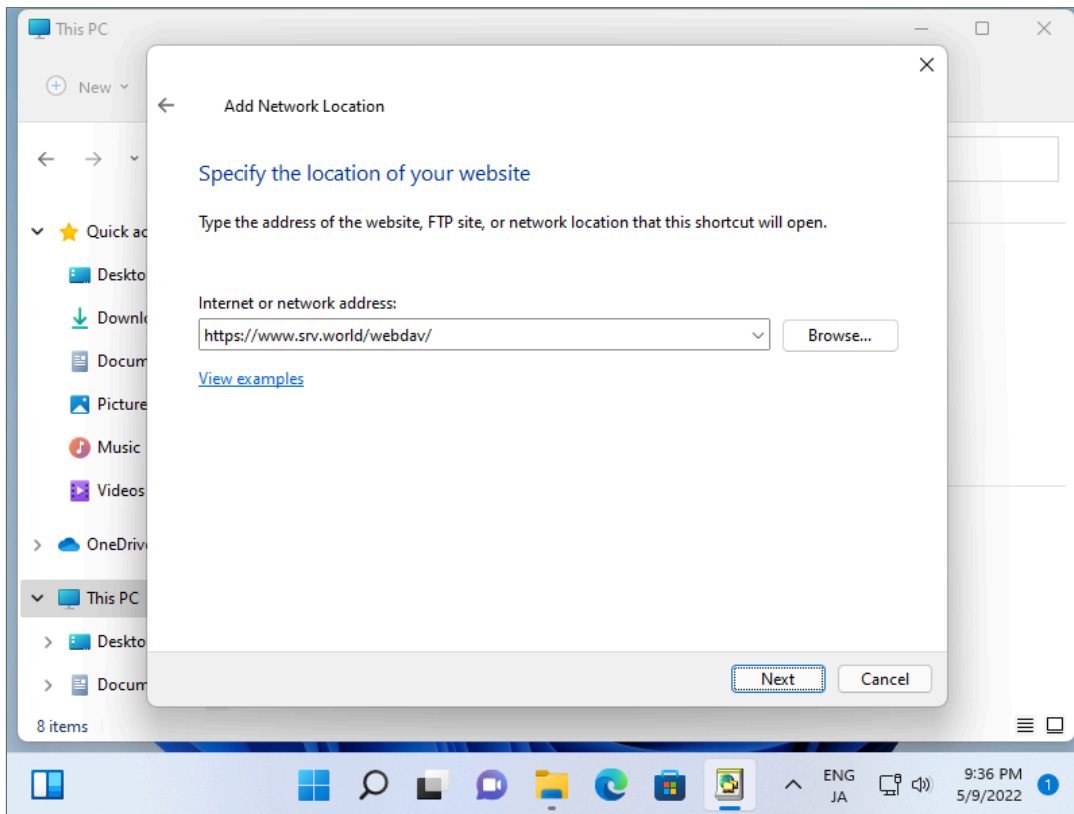
[4] Click the [Next] button.



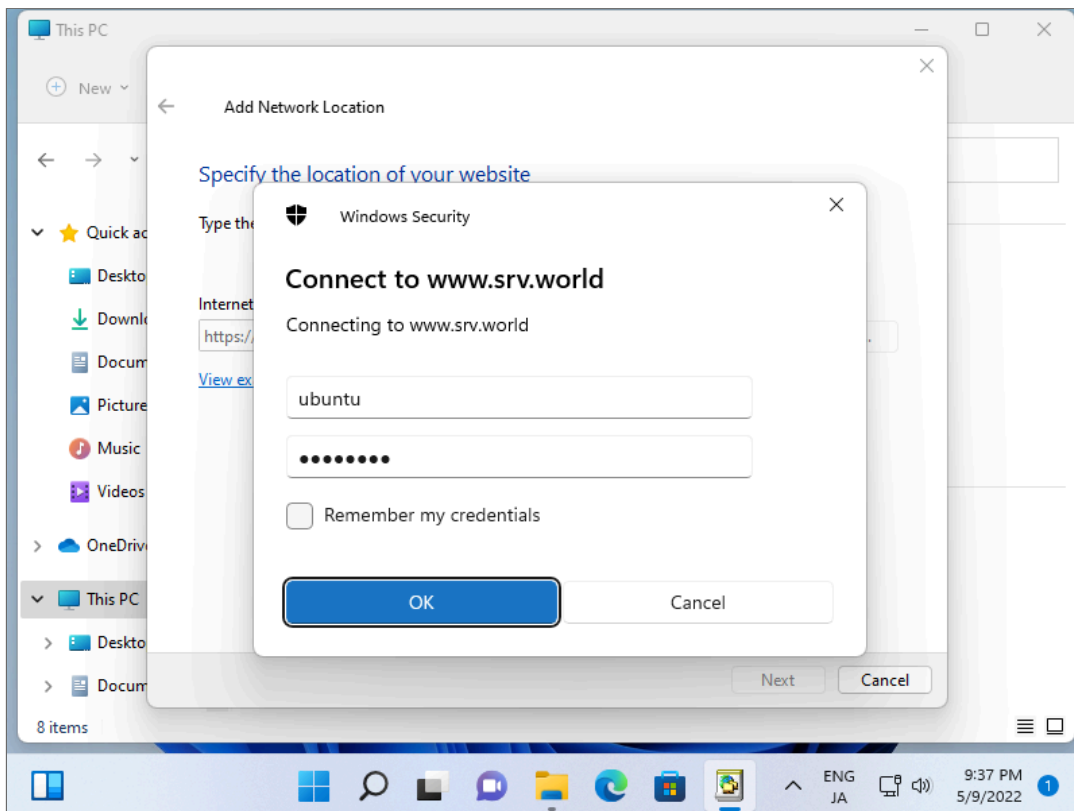
[5] Click the [Next] button.



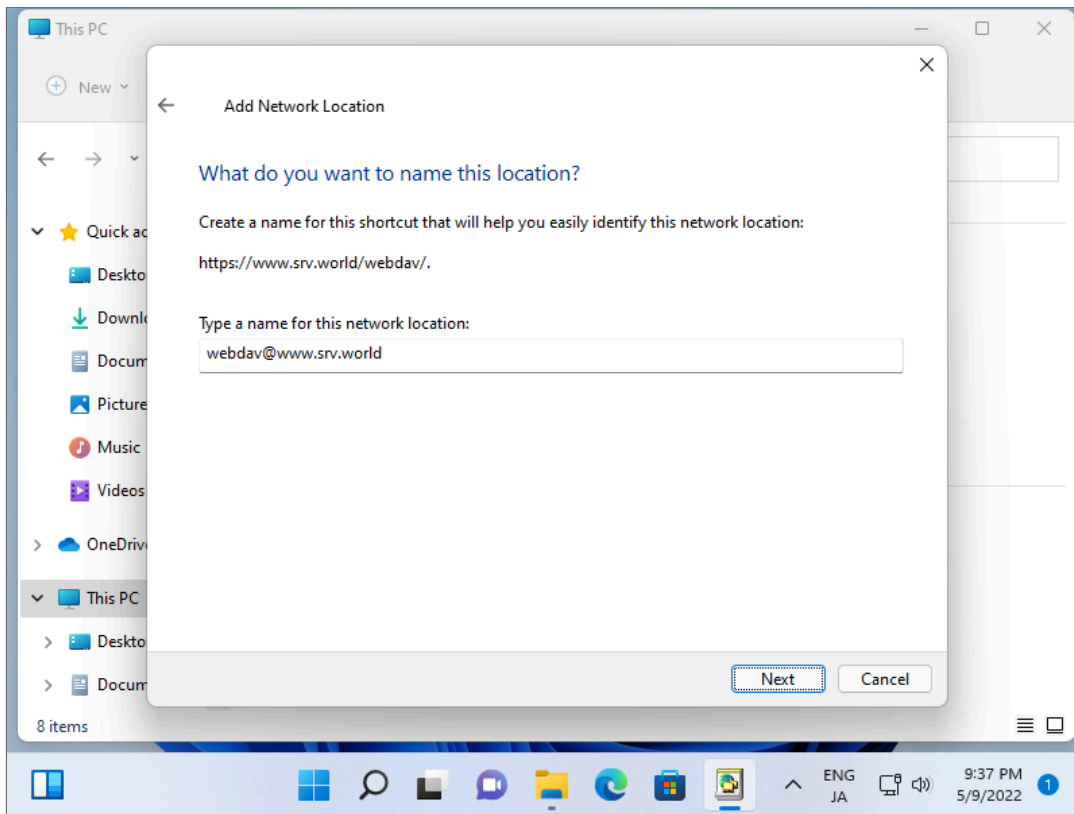
[6] Input the URL of WebDav folder.



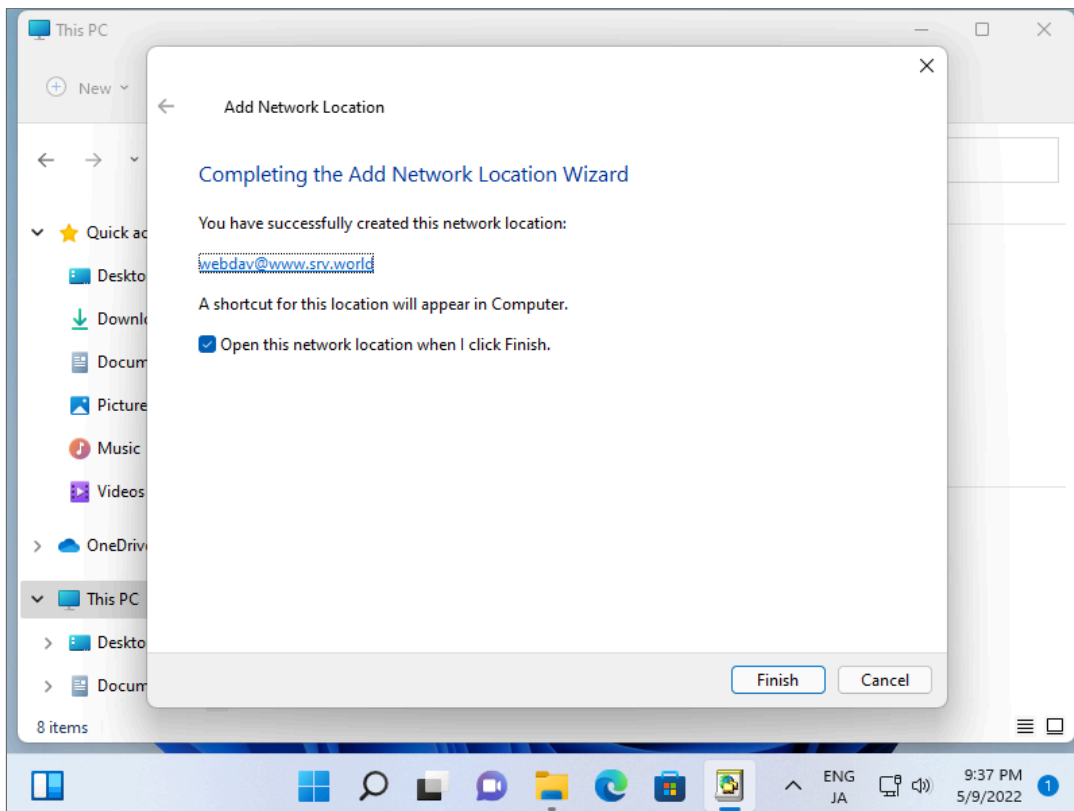
[7] Authentication is required, input username and password you added in section [1] by [htpasswd].



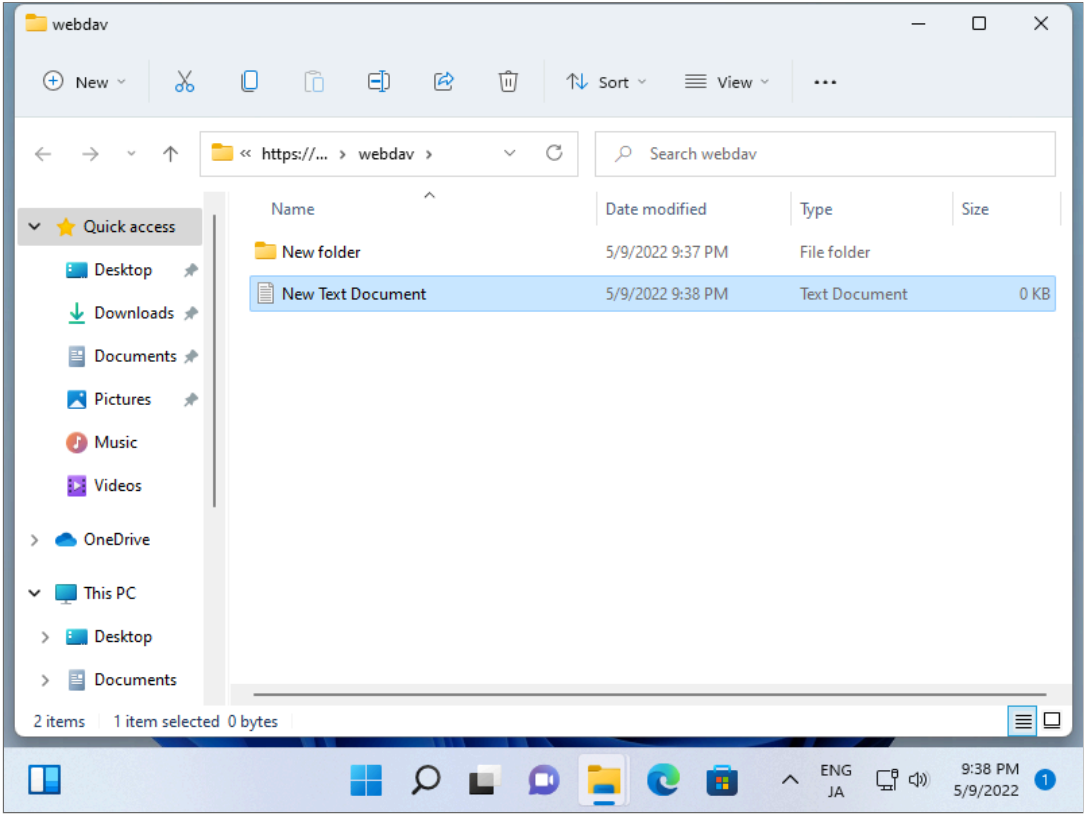
[8] Input WebDav Folder Name. Any name is OK, it's used on your Windows Computer.



[9] Click the [Finish] button.



[10] Just accessed to the WebDav Folder. Verify to create new files normally.



M a t c h e d C o n t e n t

Ubuntu 22.04 : Apache2

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