

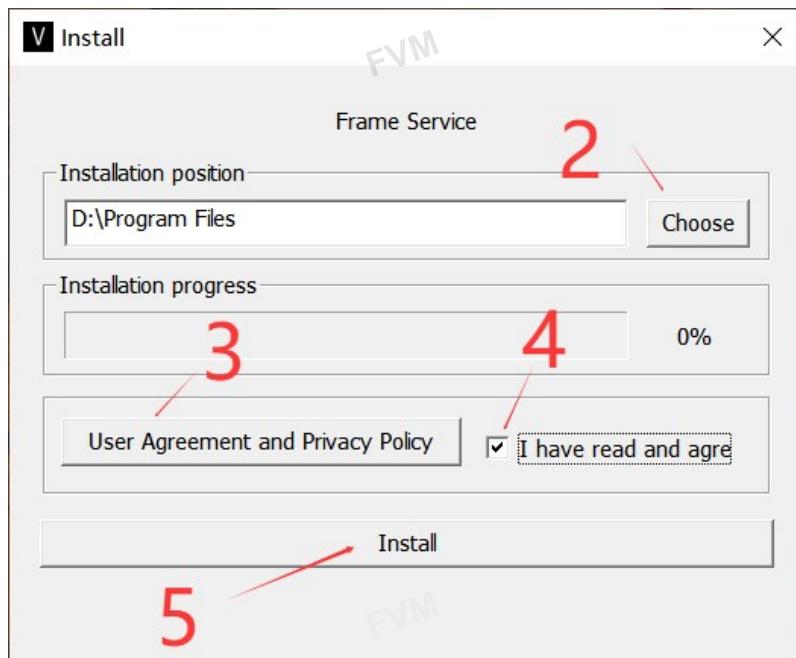
Windows Lightweight Virtual Machine User Manual

1. Installation

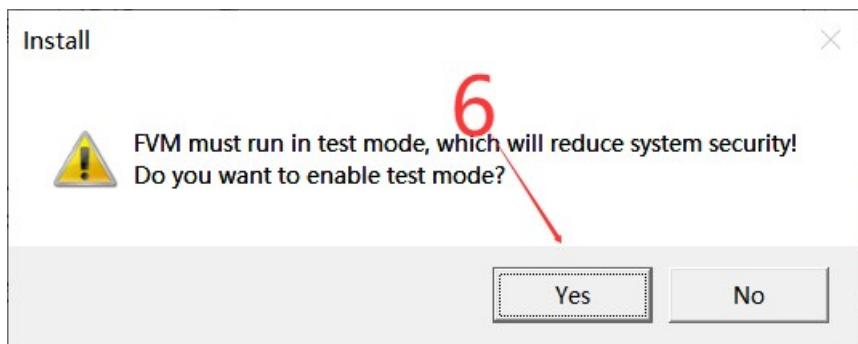
- Double-click the installation package(FrameInstall.exe)

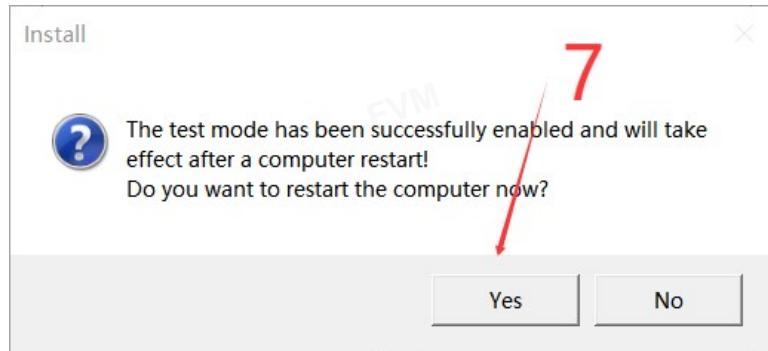


- Select installation path -->Read User Agreement and Privacy Policy -->Check to read and agree -->Click Install



- Turn on test mode and restart the computer (**Warning: Test mode may reduce system security, please consider carefully!**)

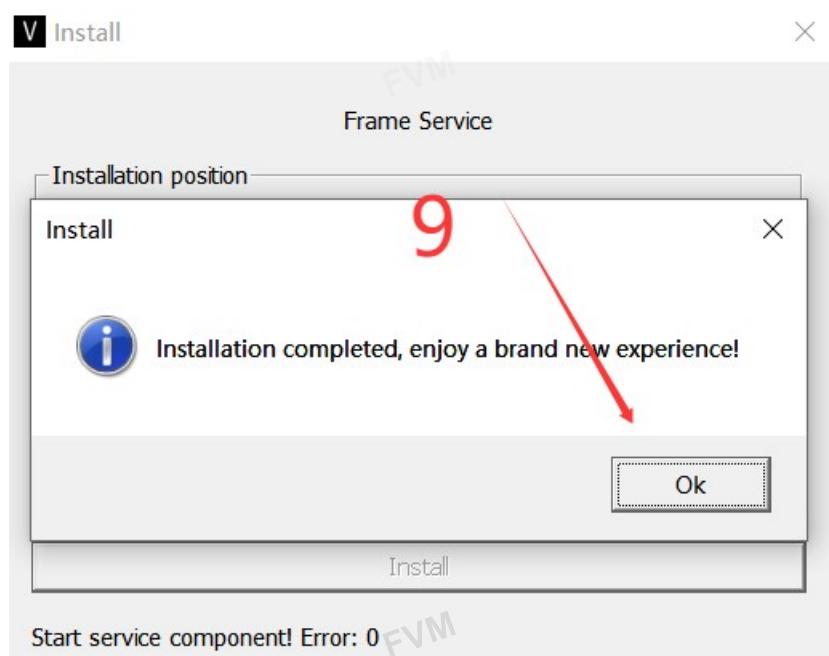




- After restarting the computer, please confirm if there is a watermark for test mode in the bottom right corner of the desktop

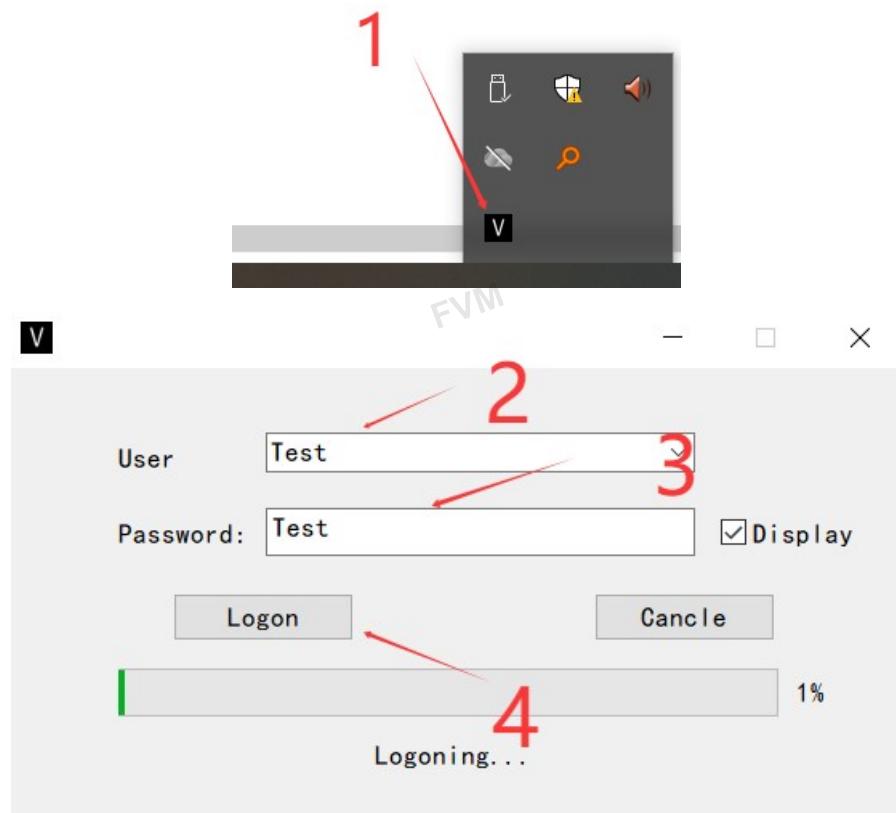


- Double click the installation package (FrameInstall.exe) again, follow steps 1, 2, 3, 4, and 5 to complete the installation

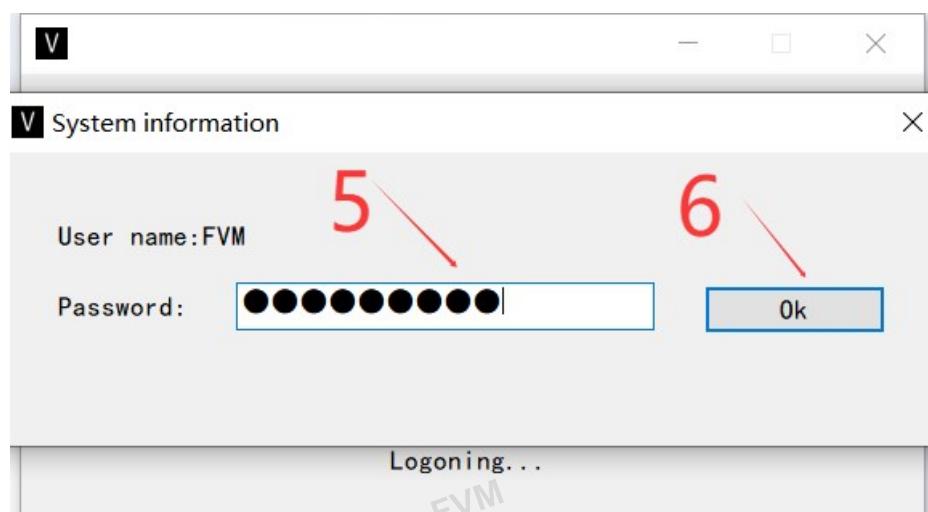


2. Logon

- Right click on FVM tray -->Click **Logon**-->Enter **User (Test)**, **Password (Test)**--> Click **Logon**



- Enter the current user password (**for internal FVM use only**)



- Configure FVM user settings



- Waiting for login to complete

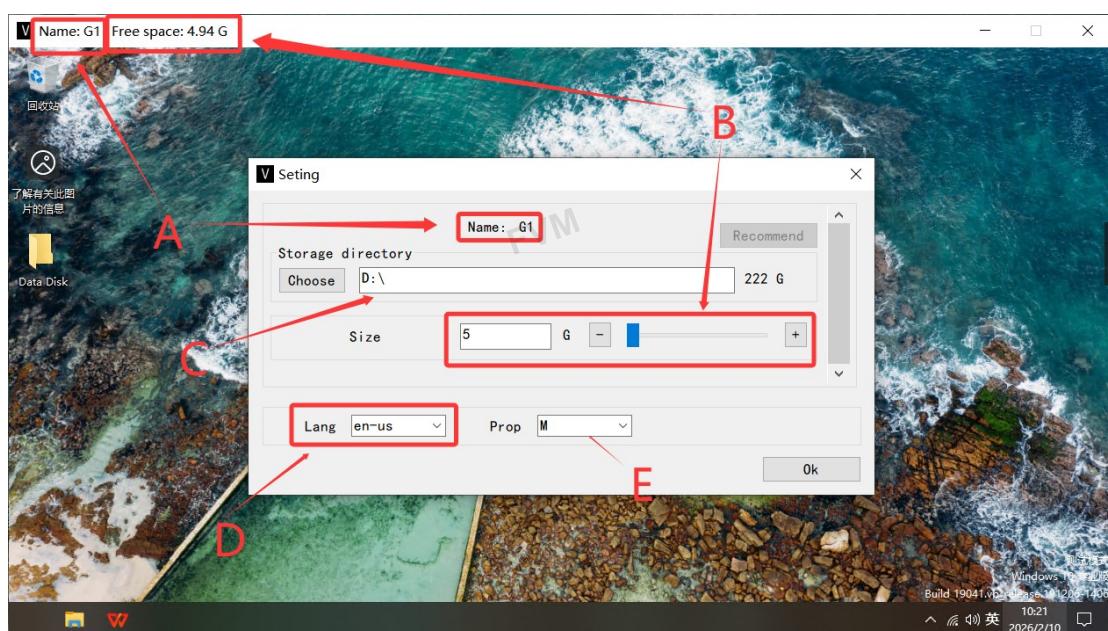
3. Logoff、Restart、Seting、Contact Me

- Right click on the FVM tray -->click on **Logoff** or **Restart**

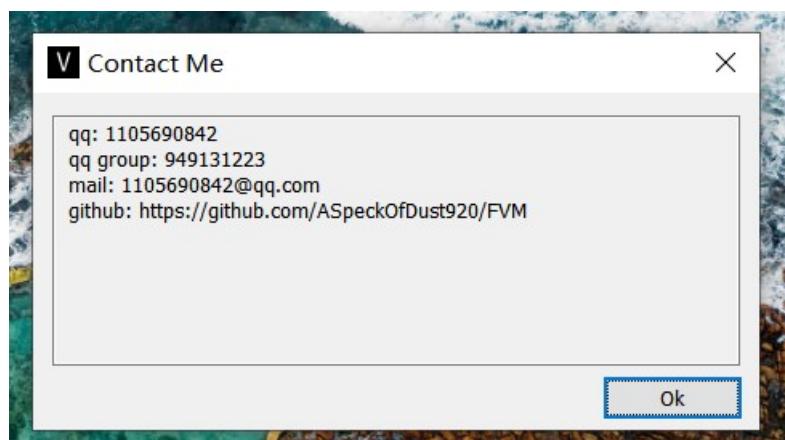


- Right click on the FVM tray -->click on **Seting**-->Modify the user configuration of the current client (effective after restarting FVM)

- Current client name (G1)
- When the free space of the current client (G1) is less than or equal to 2.00G, Should click + to increase the current storage space (5G)
- Client (G1) storage directory
- Current language, supports Chinese and English
- The proportion of virtual machines relative to the current desktop (large, medium, small)

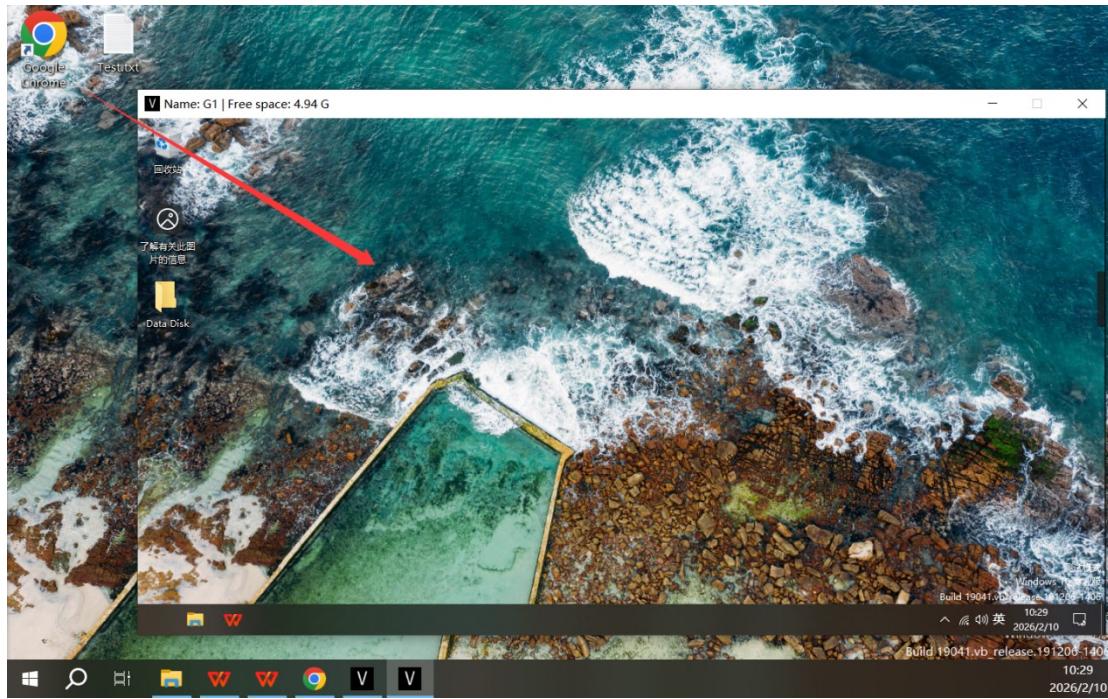


- Right click on the FVM tray -->click on **Contact Me**(You can provide feedback on issues or suggestions encountered through this channel)

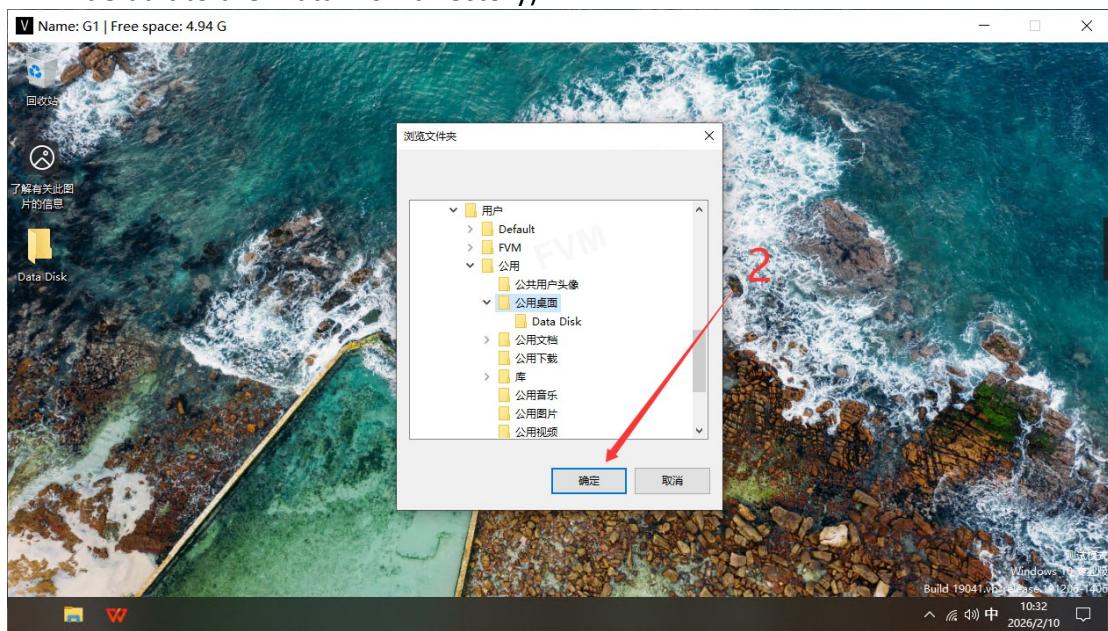


4. How to use software on the client machine

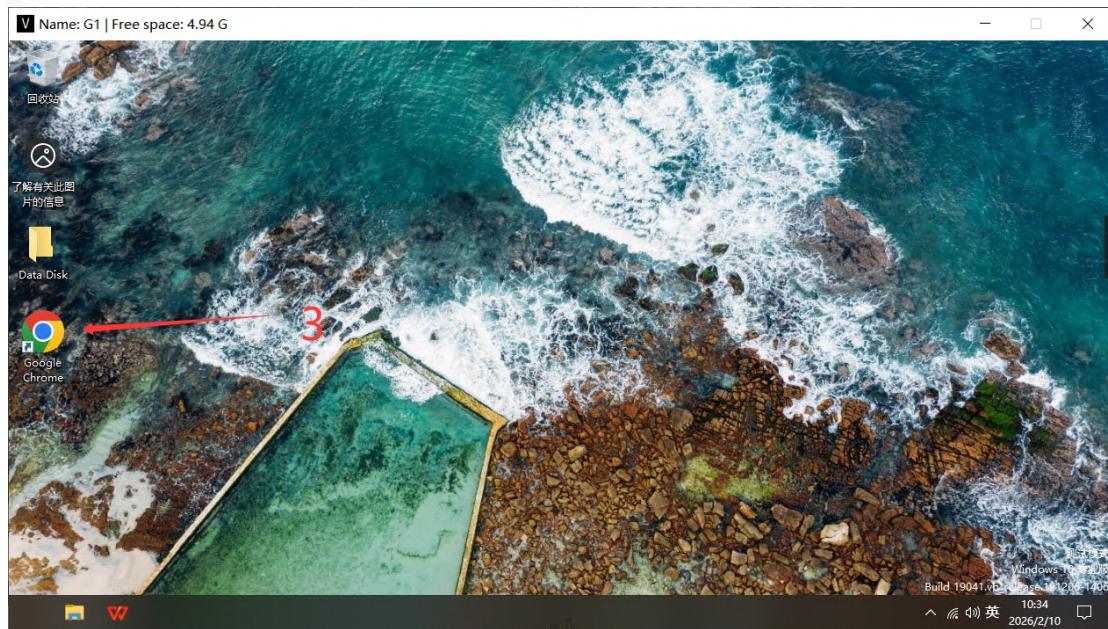
- Drag and drop the desired software shortcut (.lnk) or executable file (.exe) from the host to the client machine



- Select the storage directory ('.lnk' will default to the client desktop, and other files will default to the 'Data Disk' directory).

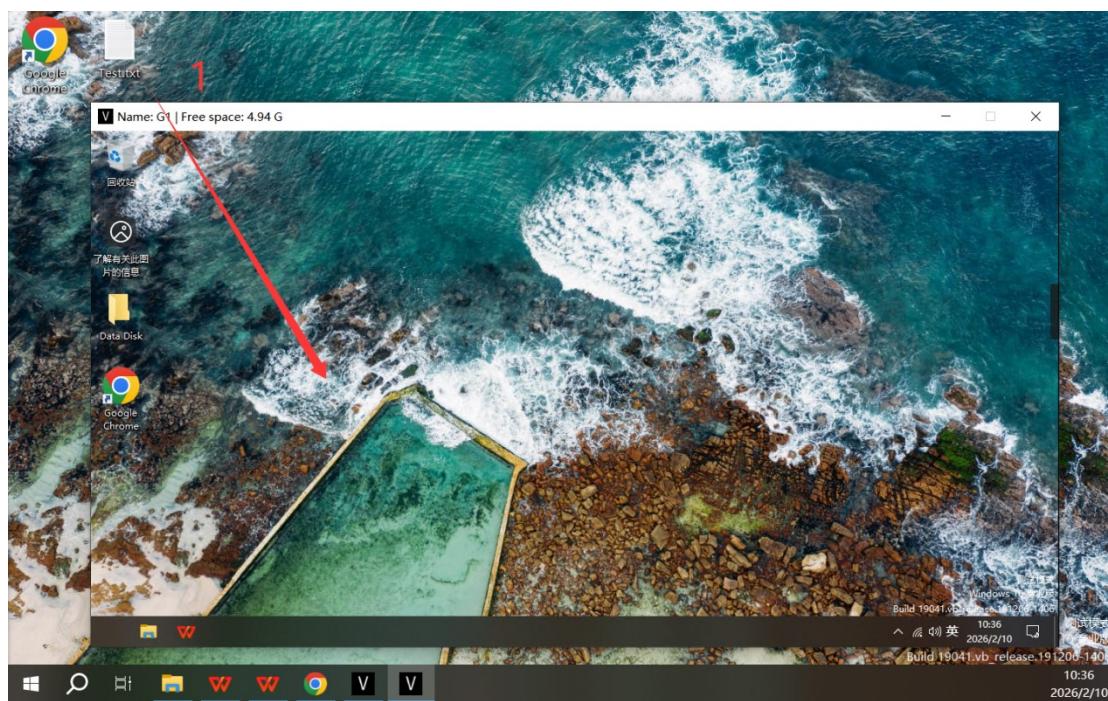


- Double click the software that needs to be run on the client machine

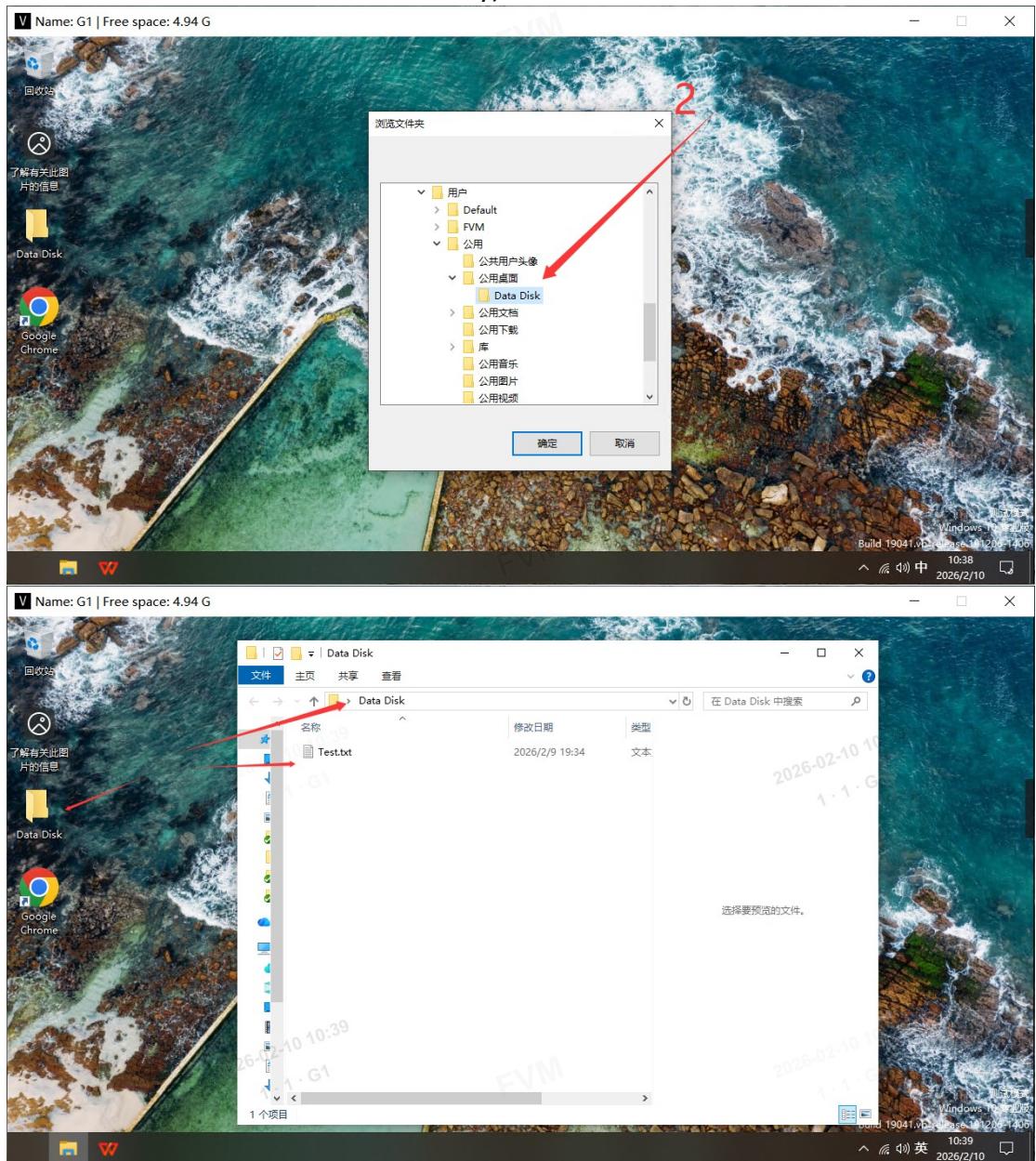


5. How to use host files on the client machine

- Dragging files from the host to the client machine

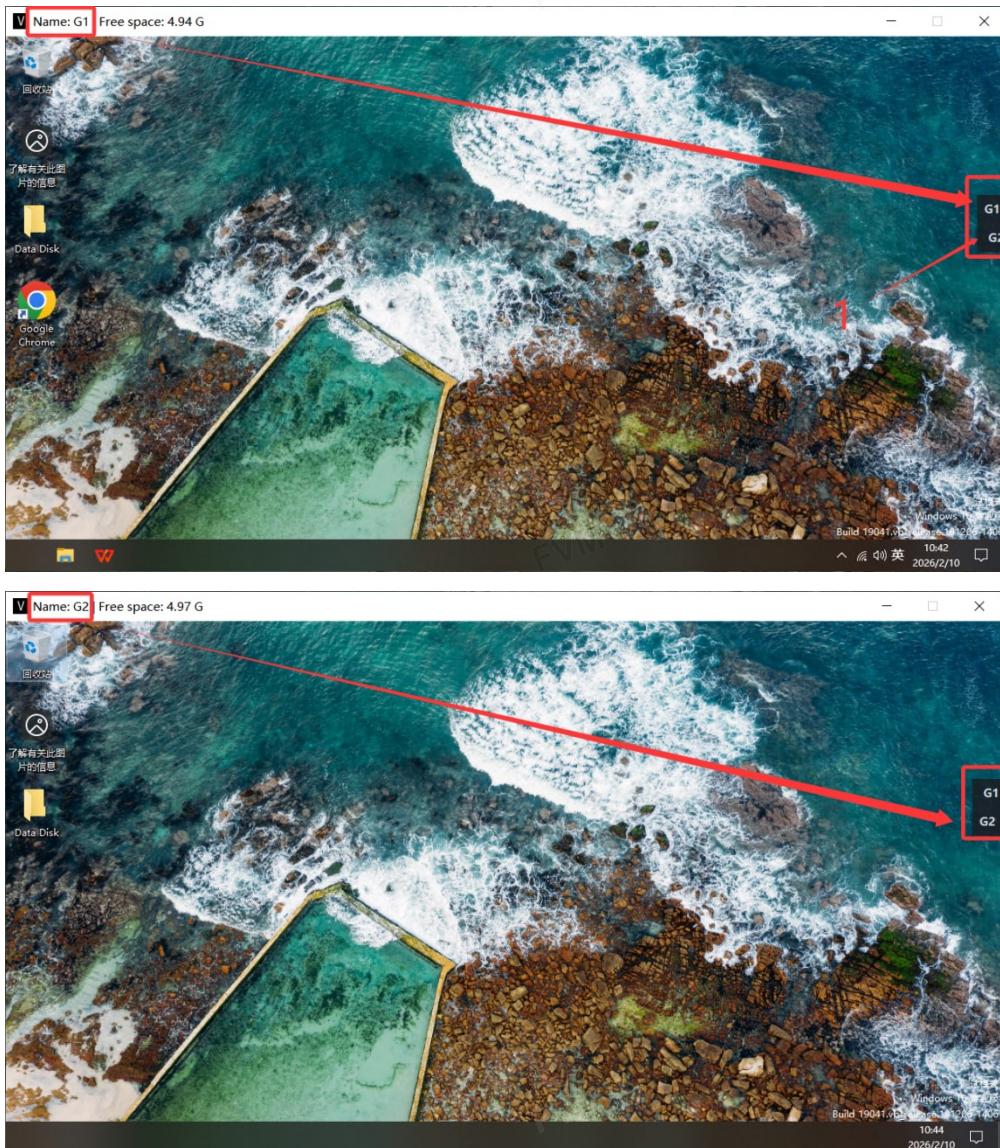


- Select the storage directory ('.lnk' will default to the client desktop, and other files will default to the 'Data Disk' directory).



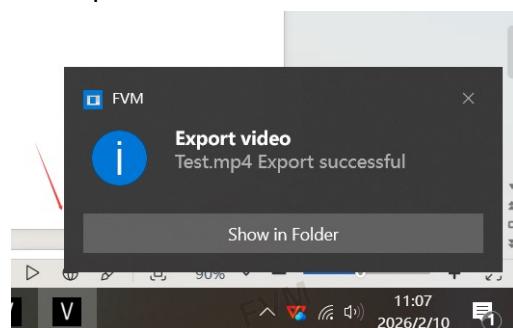
6. How to switch client machines(G1<->G2)

- Click on the switch bar on the right and select the corresponding client



7. How to view exported files

- Right click on the FVM tray -->click on **View Exported Files**
- Prompt for successful file export -->Click **Show in Folder**



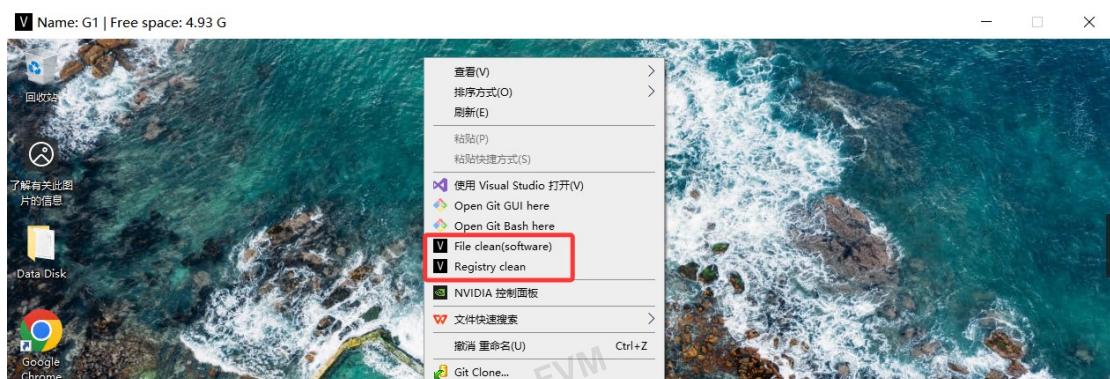
8. How to export client files for easy file flow

- **Select the file, right-click, and a menu item will pop up** [The exported file will be marked with a dark watermark for easy tracking Traceability, Files with visible watermarks cannot be removed, even if dragged into the client machine]
- **Export as FVM**, FVM files can only be recognized by the client. Using different client machines through the external host Network communication can only be used within the client machine. It needs to be dragged to the client again before it can be used again.
- **Export as PDF**, The exported PDF file is encrypted, can only be read, cannot be modified, printed, etc., and will have a visible watermark added. The encryption status needs to be released, and it needs to be dragged to the client again to be modified.
- **Export image**, The exported image file will have a clear watermark added
- **Export as video**, The exported video file will have a clear watermark added

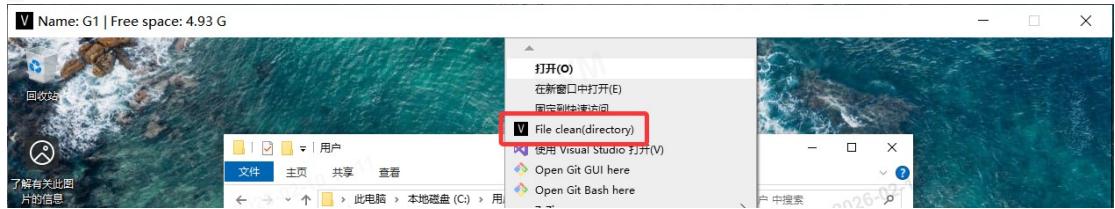


9. Cleaning up dirty data on client machines

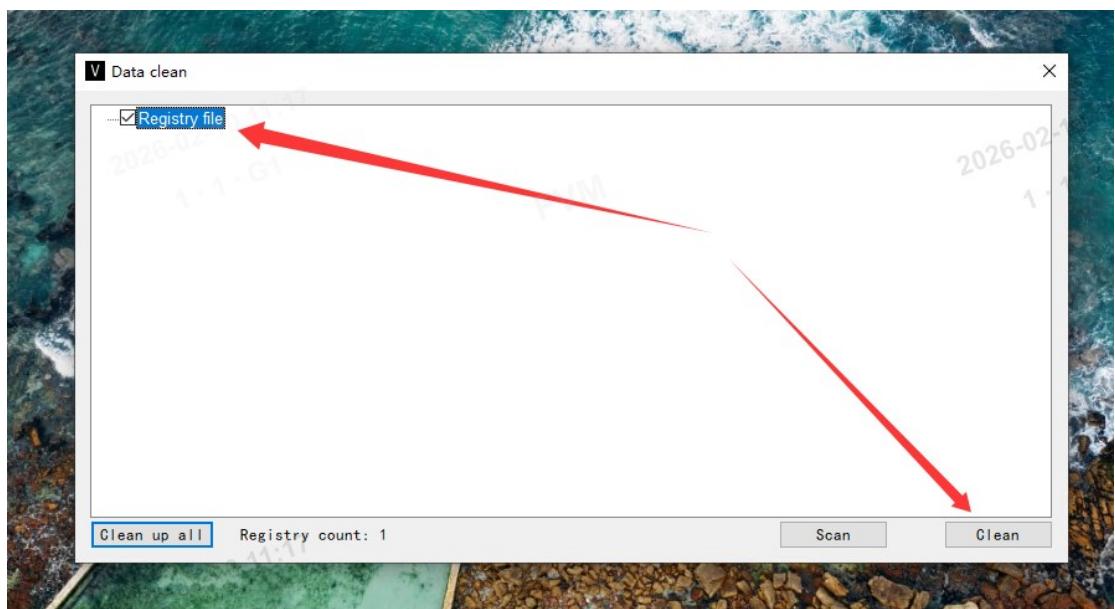
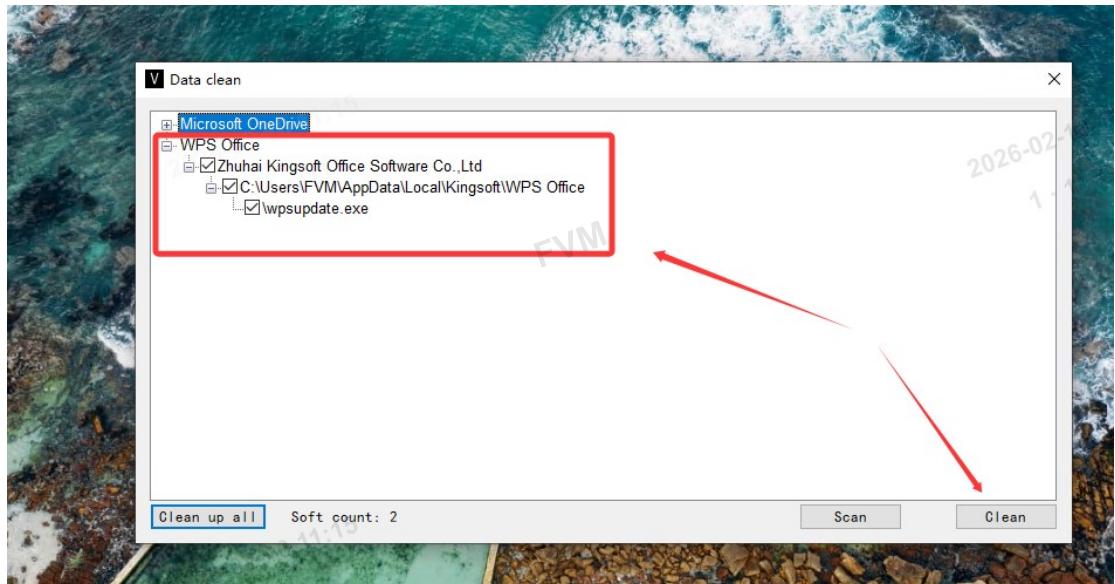
- Suitable for cleaning dirty data when software compatibility issues occur.
- Right click on the desktop, a right-click menu will pop up -->click **File clean(software)** or **Registry clean**

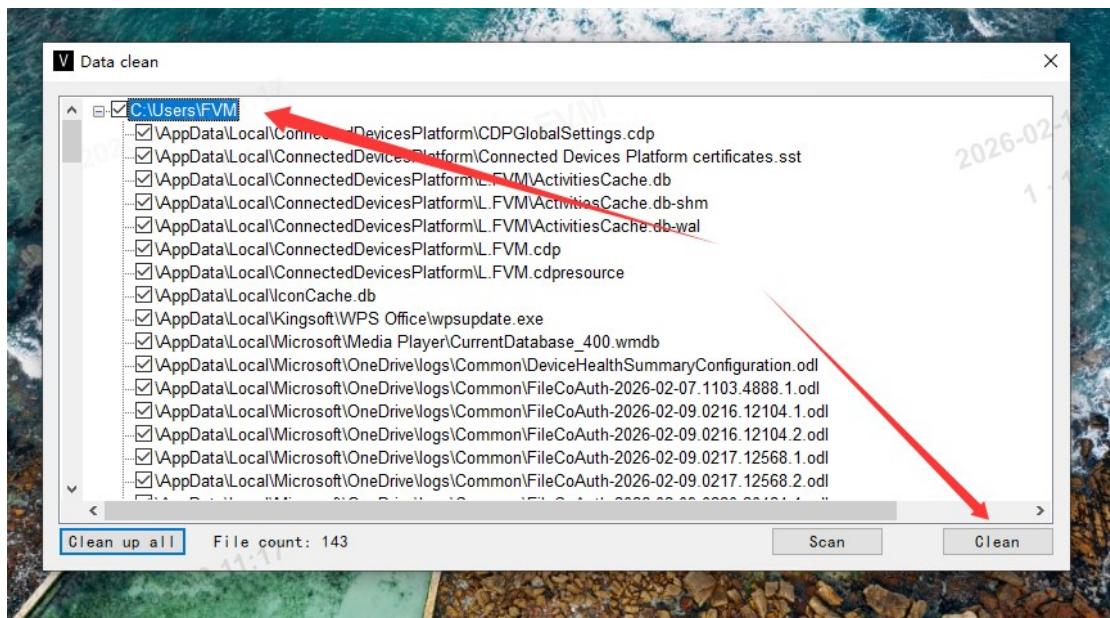


- Select the folder and a right-click menu will pop up -->click **File clean(directory)**

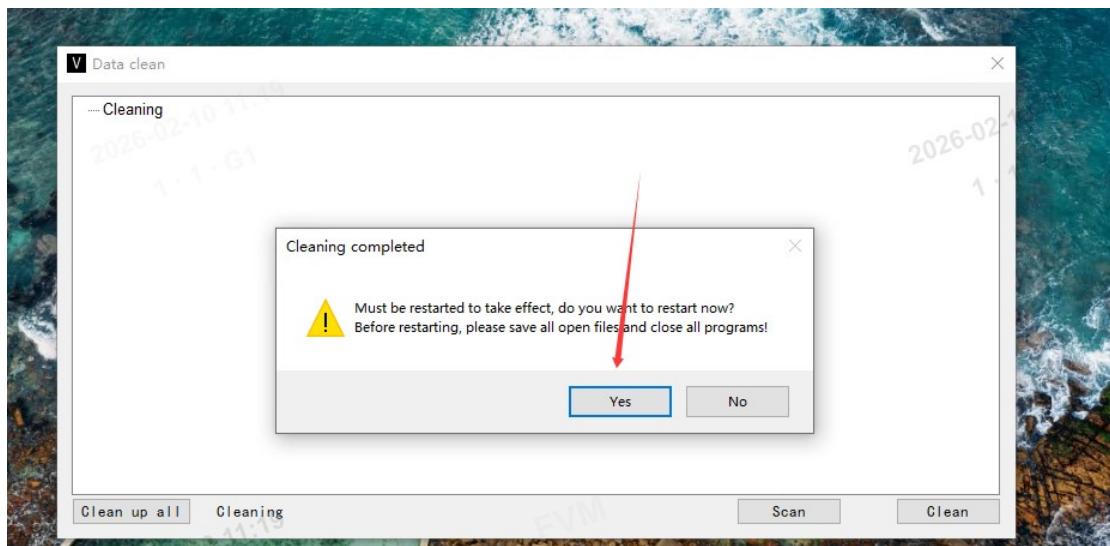


- Select the software, registry, or file that needs to be cleaned -->click **Clean**
- Rescan -->Click **Scan**
- Select All -->Click **Clean up all**





- Restart the client to completely clean up, click Yes



10. FVM beta version

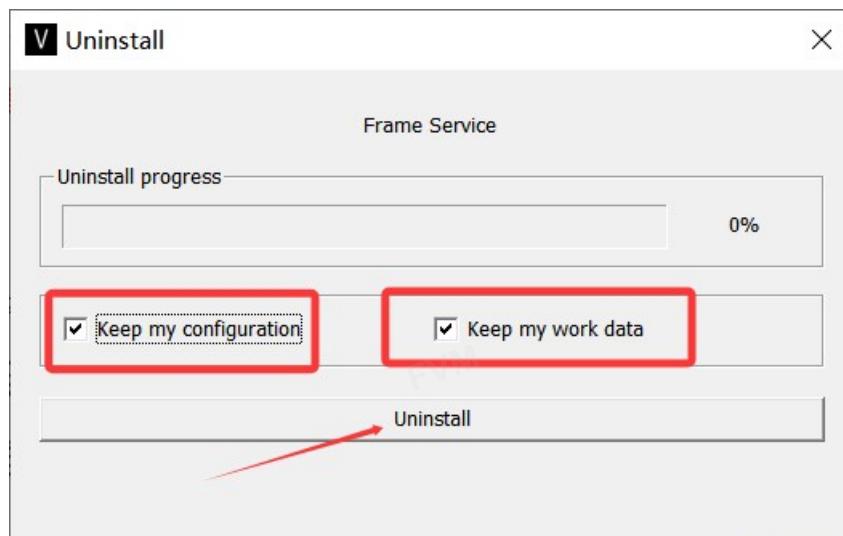
- Provide limited data isolation and security protection: host cannot access client data, clients are isolated from each other Screen protection, watermark and screenshot protection.
- Does not have the ability to finely control the processes of the host, client, or protected processes through policies Audit and data collection.
- Only two clients are provided, and multiple instances are restricted.
- Not equipped with cloud desktop virtual applications, unable to provide simultaneous connection and operation of multiple thin terminals.
- Only applicable to user groups in simple scenarios.

11. Uninstall

- Settings --> Apps and Features -->Select FrameSvc920-->Click Uninstall.



- By default, the configuration and client work data are retained, and users have full control, Choose to keep or delete, once deleted, it cannot be restored.



Wishing you a pleasant journey!