

This additional email is targeted specifically to OIT DDS-supported animal researchers. For both Windows and Mac users, you may ignore the previous emails with instructions. This is because OIT-DDS has automatically provided the below two solutions for you.

If you run into any difficulties with these solutions, please contact your local OIT-DDS support person.

## Mac Users – DDS-specific Instructions for Accessing Topaz VDI Environment:

Local administrative rights are not required for DDS supported users. Instead, the Topaz VDI solution is available to install via DDS Self Service.

**\*Note:** If you are a member of a DDS-supported department but your system is not currently enrolled but you would like DDS support, contact DDS at <https://desktopsupport.colorado.edu>

To access Topaz using this method, please follow these steps:

1. Go to /Applications and open Self Service, or perform a Spotlight search for “Self Service”. It will appear like this:



2. Find the “TOPAZ – VMware Horizon VDI Client” option and choose **Install**.
3. The VMware Horizon Client application will be installed, along with a customized link to the Topaz VDI solution. The customized link will appear in Applications as “TOPAZ” with this icon:



4. This will open the VMware Horizon client application directly to the correct address (<https://virtualdesktops.colorado.edu>). Login using your Identikey credentials:

A screenshot of the VMware Horizon login window. The window title is "Login". The VMware logo and "Horizon" text are at the top. Below, there is a "Server:" field with a lock icon and the URL "https://virtualdesktops.colorado.edu". There are input fields for "Username:", "Password:", and "Domain:" with a dropdown menu currently showing "AD". At the bottom, there are "Cancel" and "Login" buttons.

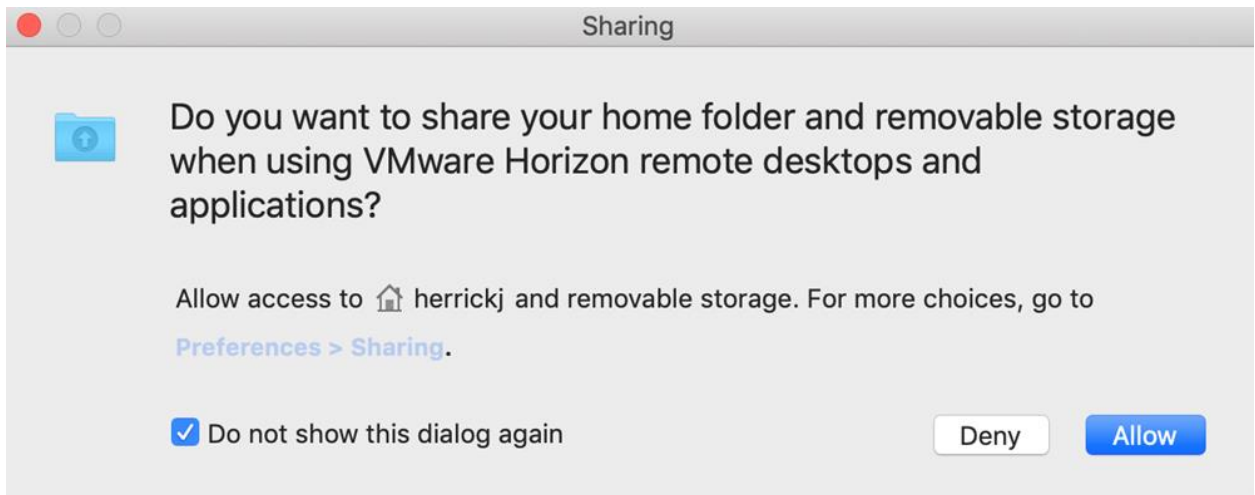
Server: <https://virtualdesktops.colorado.edu>

Username:

Password:

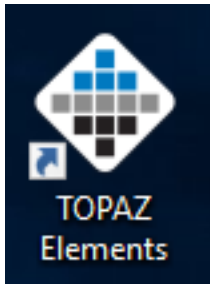
Domain:

- When you first login to the VDI environment, you will see the following prompt asking to share your system's home folder and removable storage. Click allow:



## Windows Users

OIT has created a desktop shortcut for TOPAZ Elements. You should see this new icon immediately. By clicking on this icon, Topaz will open in Internet Explorer.



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