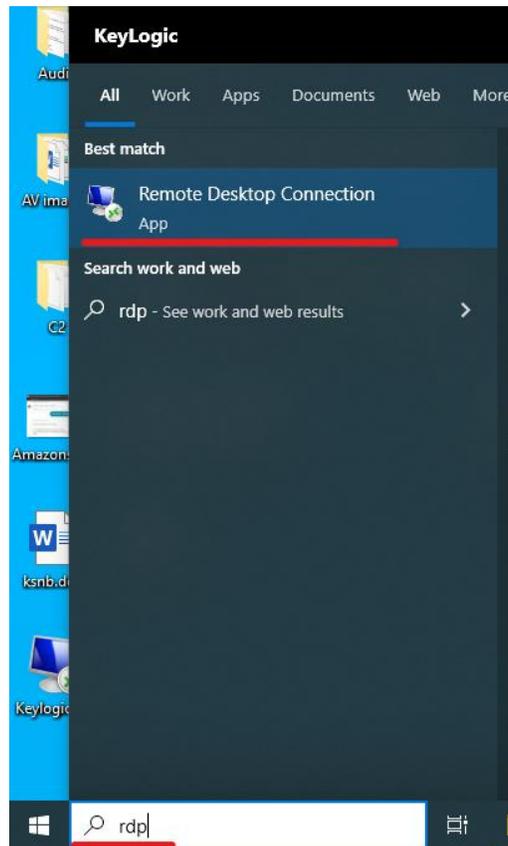


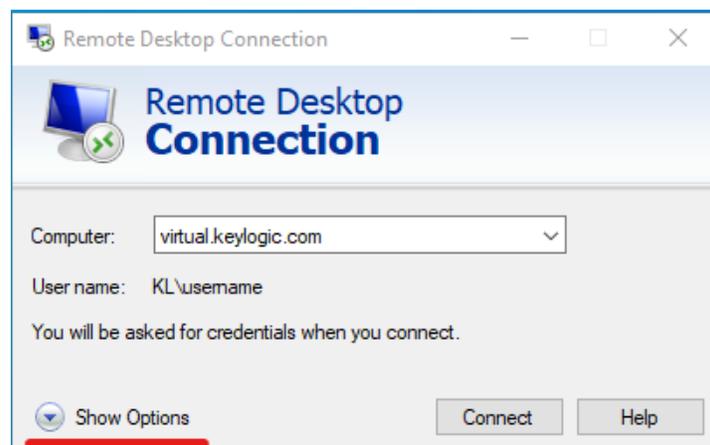
RDP Feature Guide

This guide will display how to create an RDP file on your local computer desktop where you can implement audio and video recording settings, as well as enabling the use of multiple displays within your virtual session.

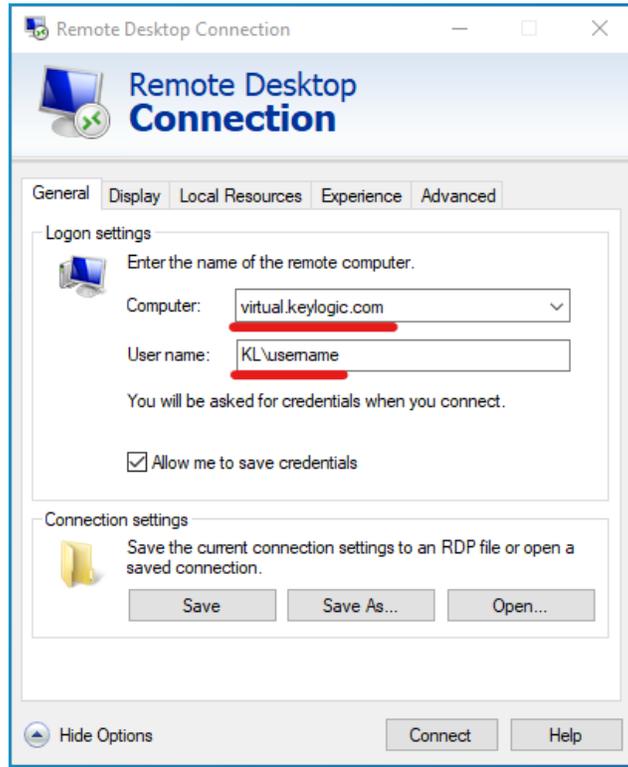
To begin, open the Remote Desktop Connection App by searching for RDP within the Windows Search Bar in the bottom left corner of your local computer.



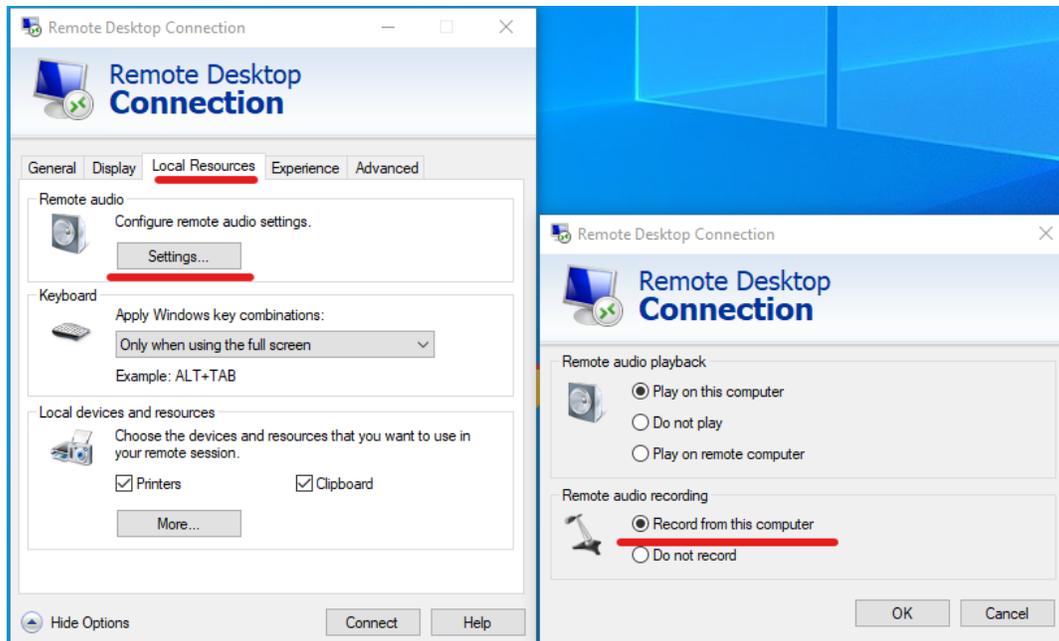
Once the Remote Desktop Connection window opens, select the Show Options drop down arrow in the bottom left of the window.



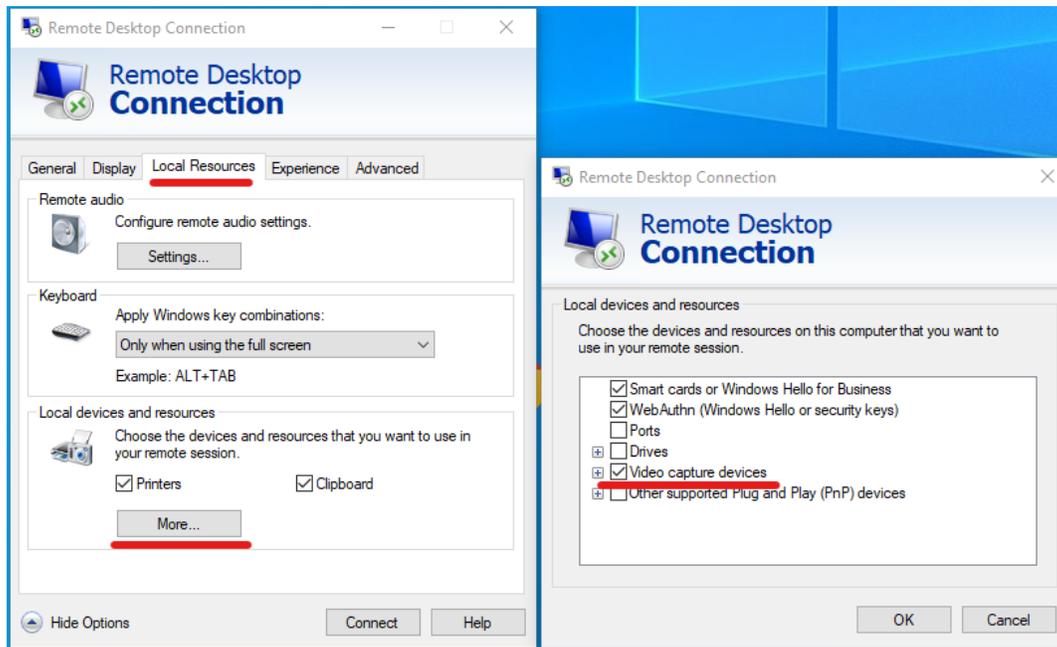
Enter your virtual machine name (example: virtual.keylogic.com), and your virtual network username (example: KL\username).



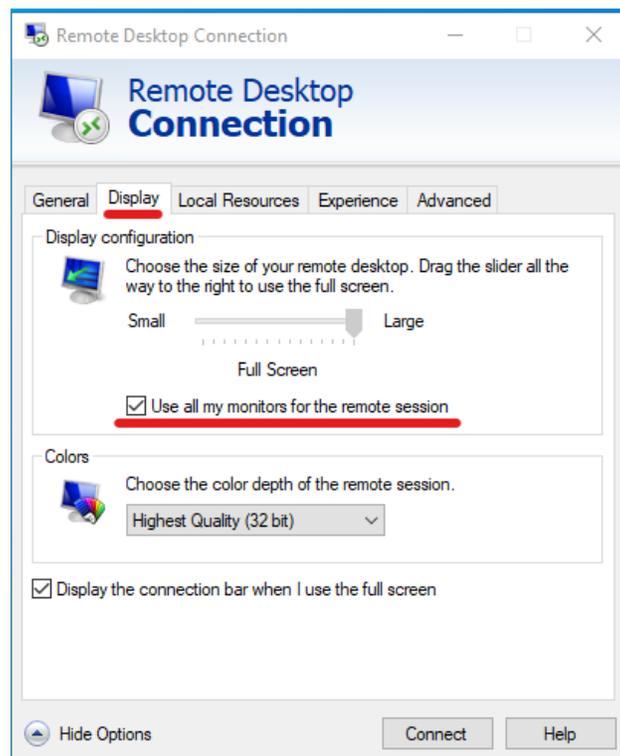
To enable local computer audio to travel to your virtual machine, you will need to enable remote audio recording from the local computer. Within the Remote Desktop Connection window, go to the Local Resources tab, then select Settings under Remote Audio, then select the Record From This Computer option under the Remote Audio Recording section.



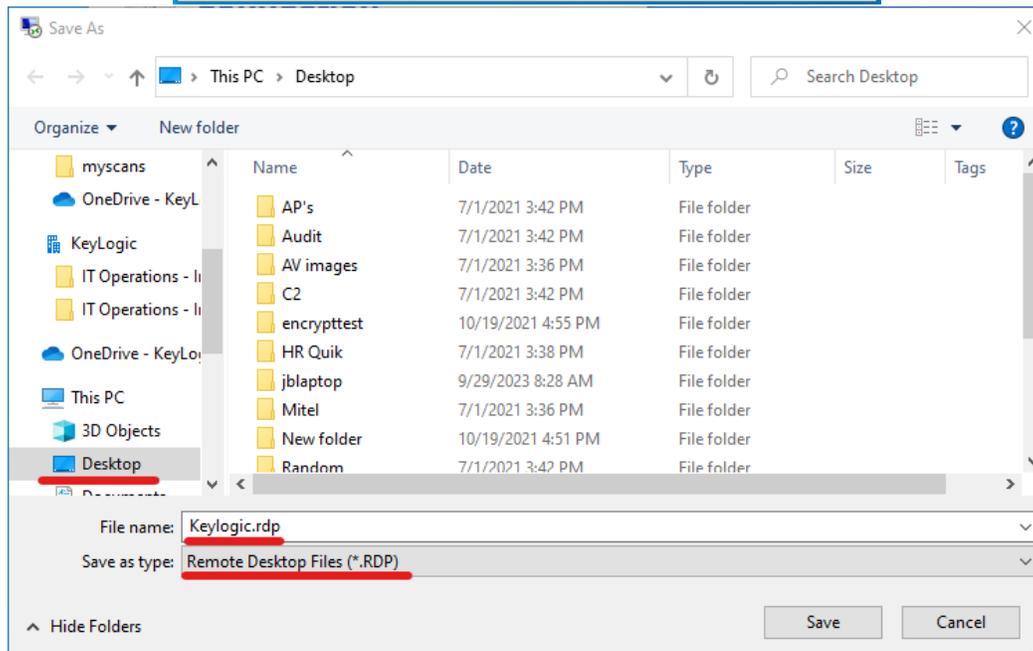
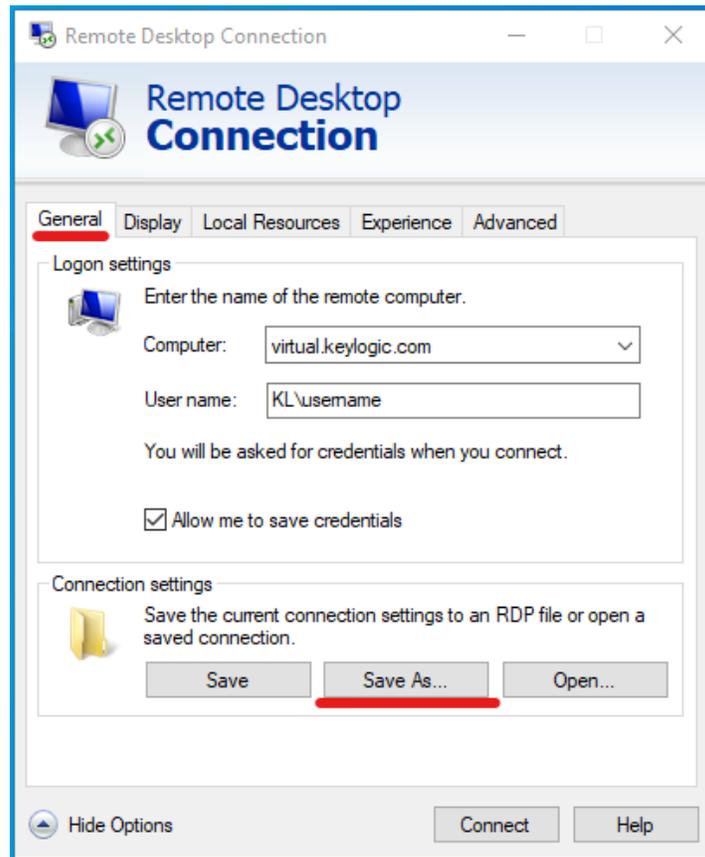
To enable local video recording to travel to your virtual machine, you will need to enable the Video Capture Device. Go to the Local Resources tab, select the More... option under the Local Devices and Resources section, then select the Video Capture Devices option.



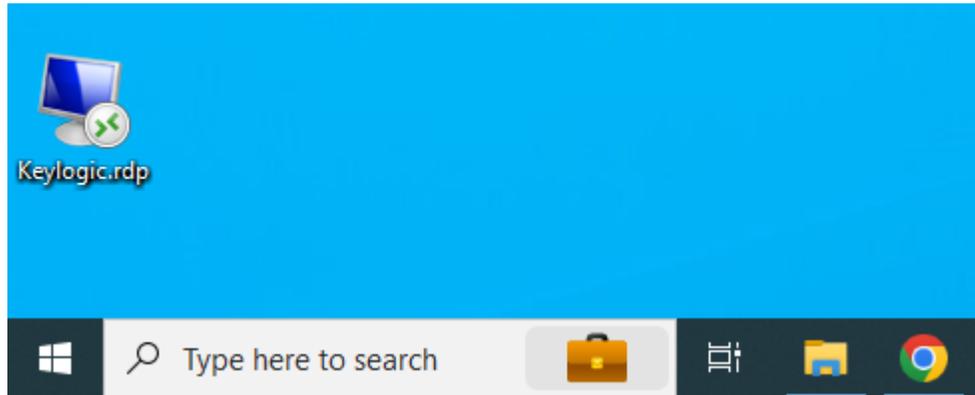
To enable the use of multiple local displays within your virtual environment, you will need to enable the Use All My Monitors For The Remote Session Option. Go to the Display tab, then select the Use All My Monitors For The Remote Session option under the Display Configuration section.



To save the Remote Desktop Connection configuration, go to the General tab and select Save As. Select your local computer's Desktop folder and save the file in the .RDP format.



The customized .RDP file should now be available on your local computer desktop. You will be able to connect to the virtual computer after connecting to the required VPN.



Please reach out to Support@Keylogic.com with any questions.