

How to Image Your Computer

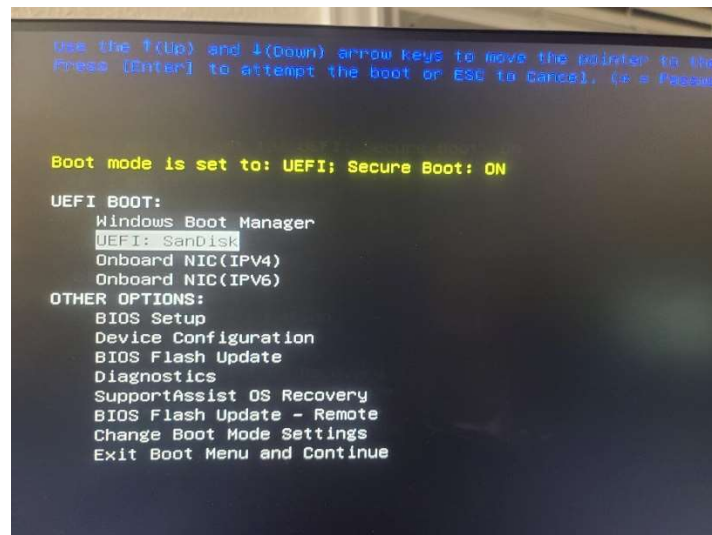
In this package you received 2 USB thumb drives. One labeled BOOT and one labeled IMAGE. Both are to be inserted into the pc with the power OFF as shown below. It does not matter which one is in which port. The computer does not require a network connection for this process. Our recommendation is to setup a work area with one monitor, keyboard and mouse. Stack all of your new cpu's on top of each other and work through them in assembly line fashion one after the other. When you have completed imaging all of your computers please respond in the ticket and we will begin the process to replace your old cpu's.



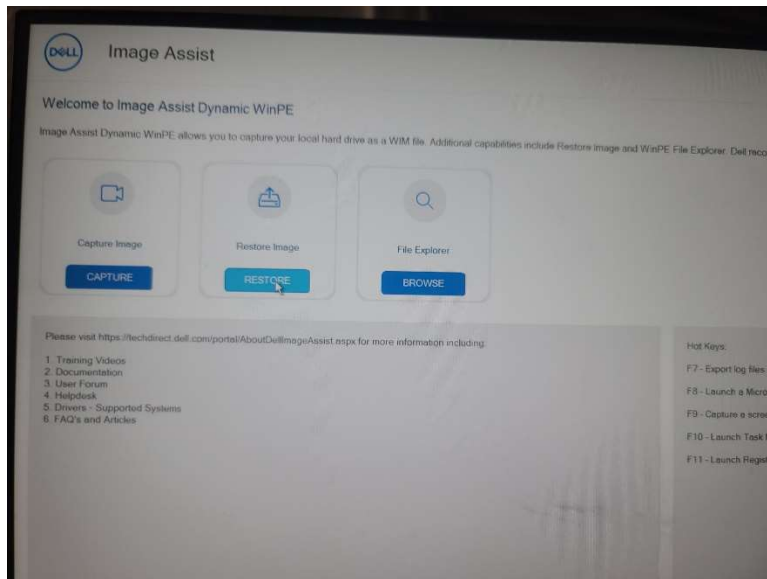
Power on the computer and when the Dell Circular Logo appears start hitting F12 on the keyboard until the next screen appears.



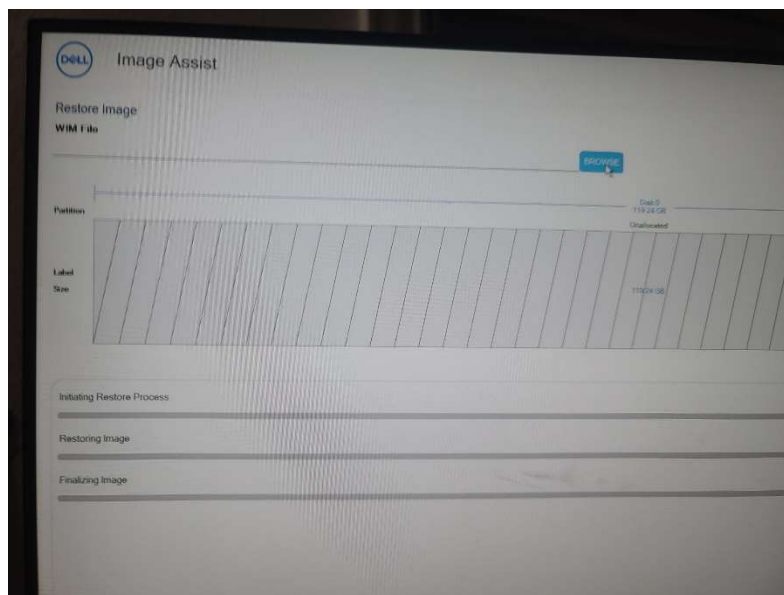
On this screen, use the down arrow on the keyboard to select the UEFI: USB entry and hit Enter



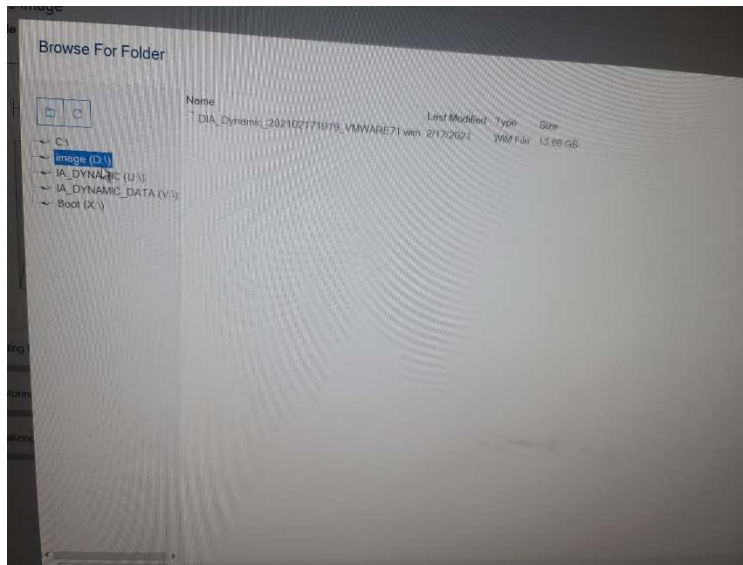
After a few minutes, the following screen will be displayed. Select the RESTORE button to move to the next screen.



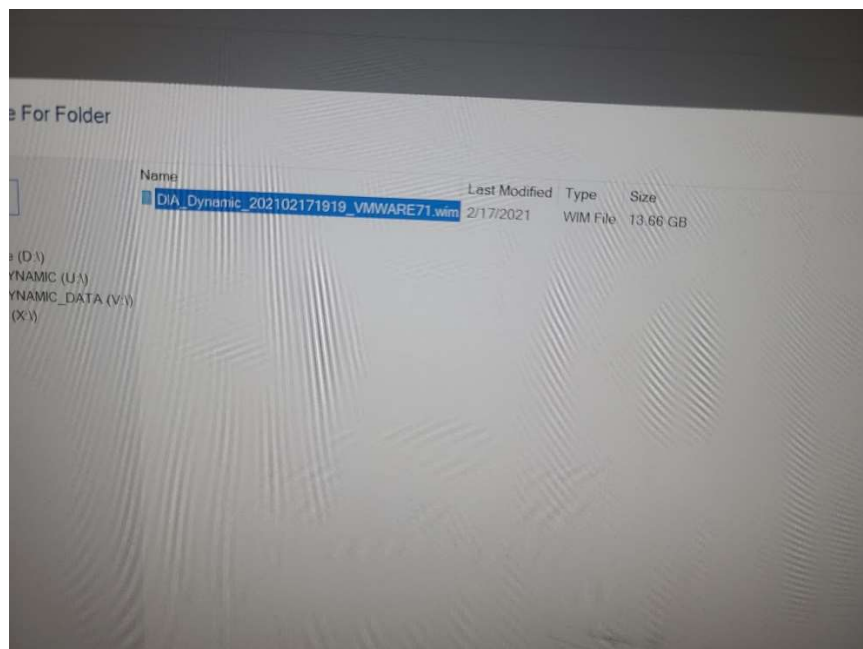
On the Restore Image screen, click the blue Browse button. This will bring up a windows file explorer window.



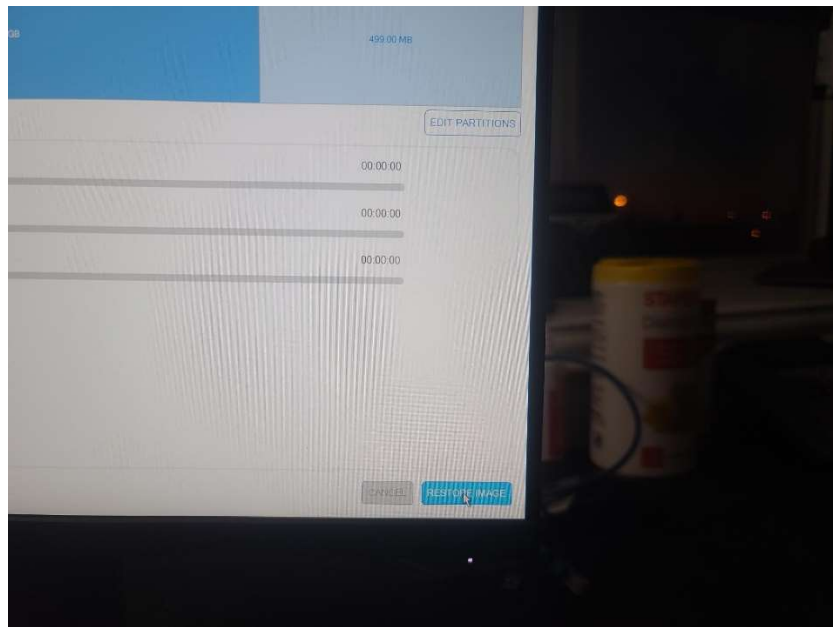
Select the Drive on the left labeled IMAGE.



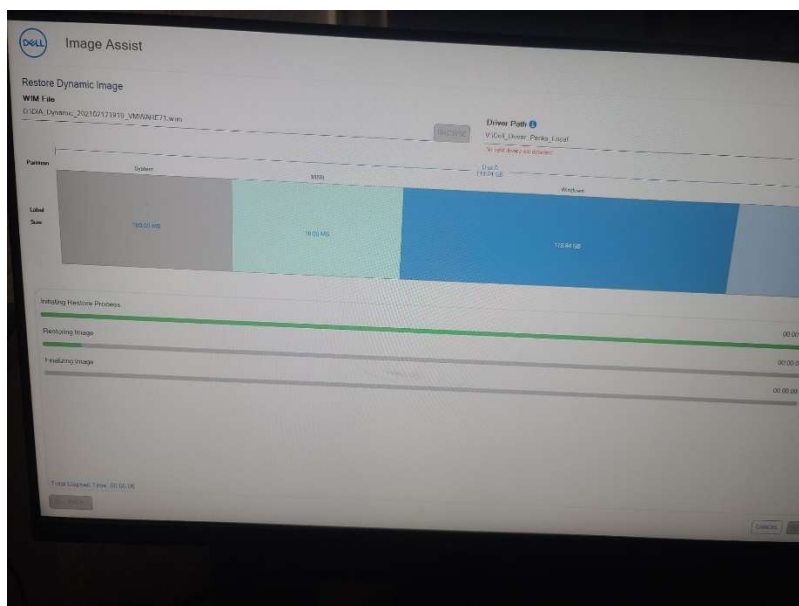
Then select the file in the main section. DIA_Dynamic_202102171919_VMWARE71.wim and click Select in the bottom right corner of the screen.



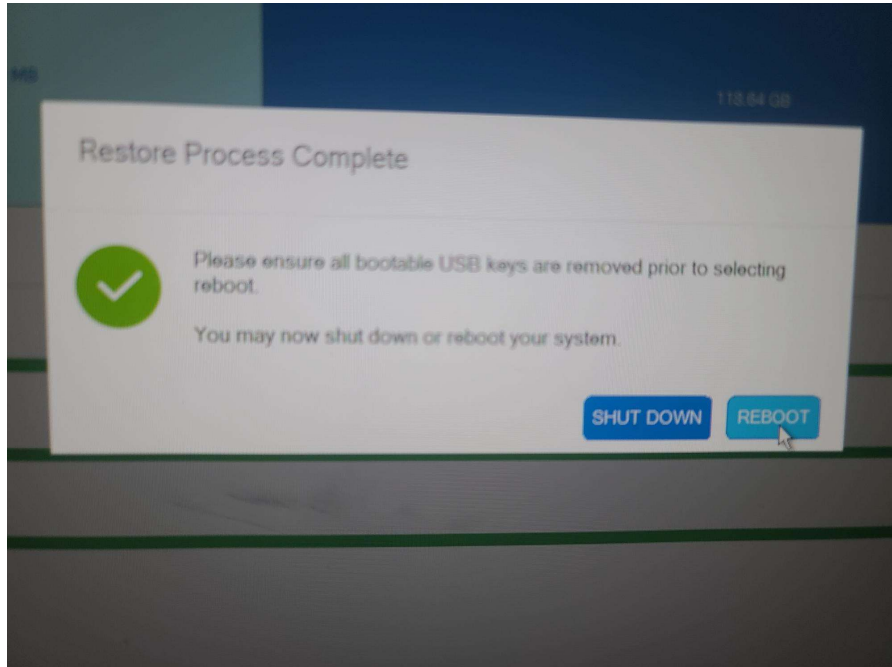
This will bring you back to the Restore Dynamic Image screen. Where you will click the blue RESTORE IMAGE button in the bottom right corner.



The restoration process will take about 30 minutes. You will see the progress bars changing from gray to green as it completes.



When this popup appears, you have finished imaging this computer. Remove both USB drives from the PC and click the Shut Down button. At this point you can move the pc to its permanent location and plug it into the network just as you would when you received it new from Dell and follow the documentation provided for the PC Rollout.



When all pc's have been imaged, use either the enclosed return label or generate a new label to send the usb drives back to IT.