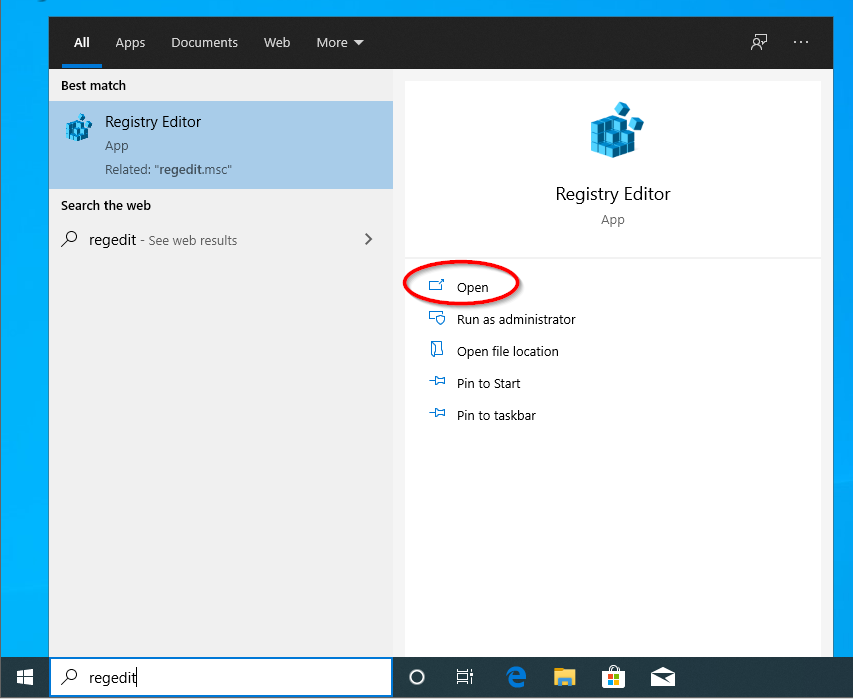
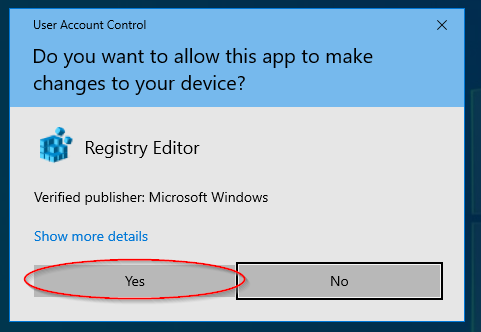
**Restore Vertical Volume Display Bar in Windows 10 using Registry Editor**

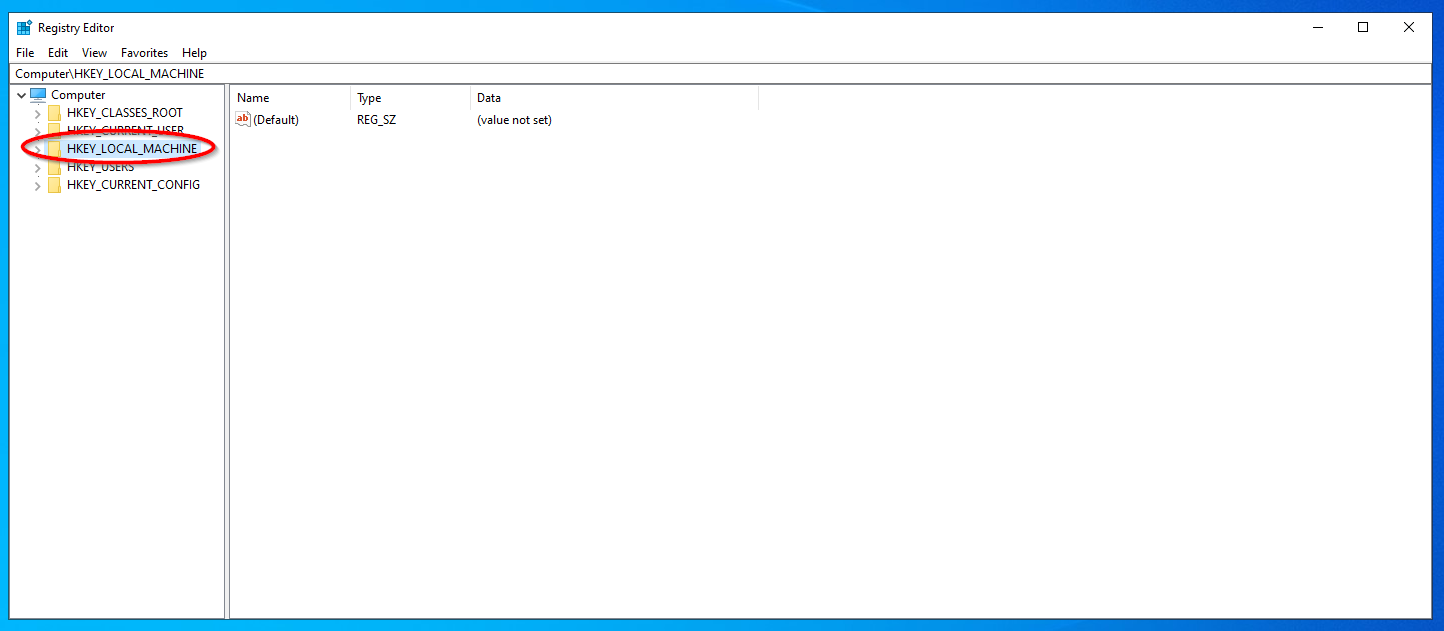
1. Locate the Registry Editor by typing “regedit” into the Windows search bar. Either hit the enter key or click **Open** to launch it:



1. Click **Yes** when prompted by the User Account Control pop-up:

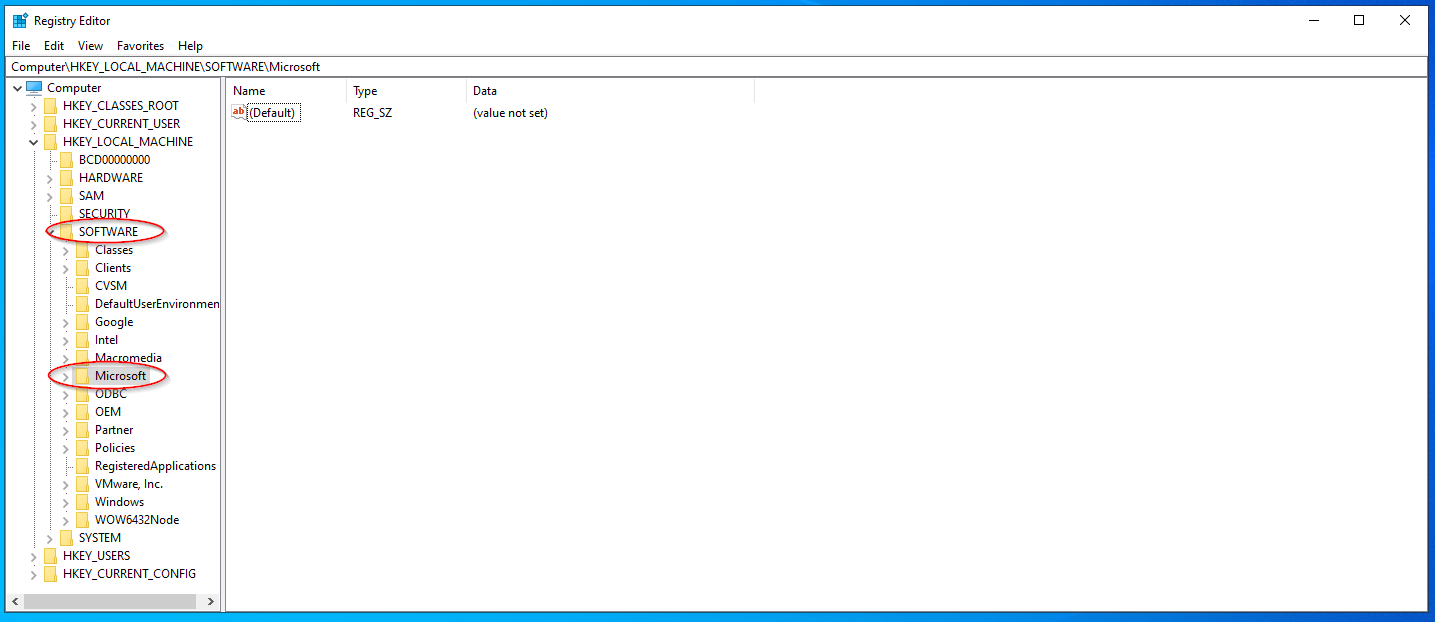
****

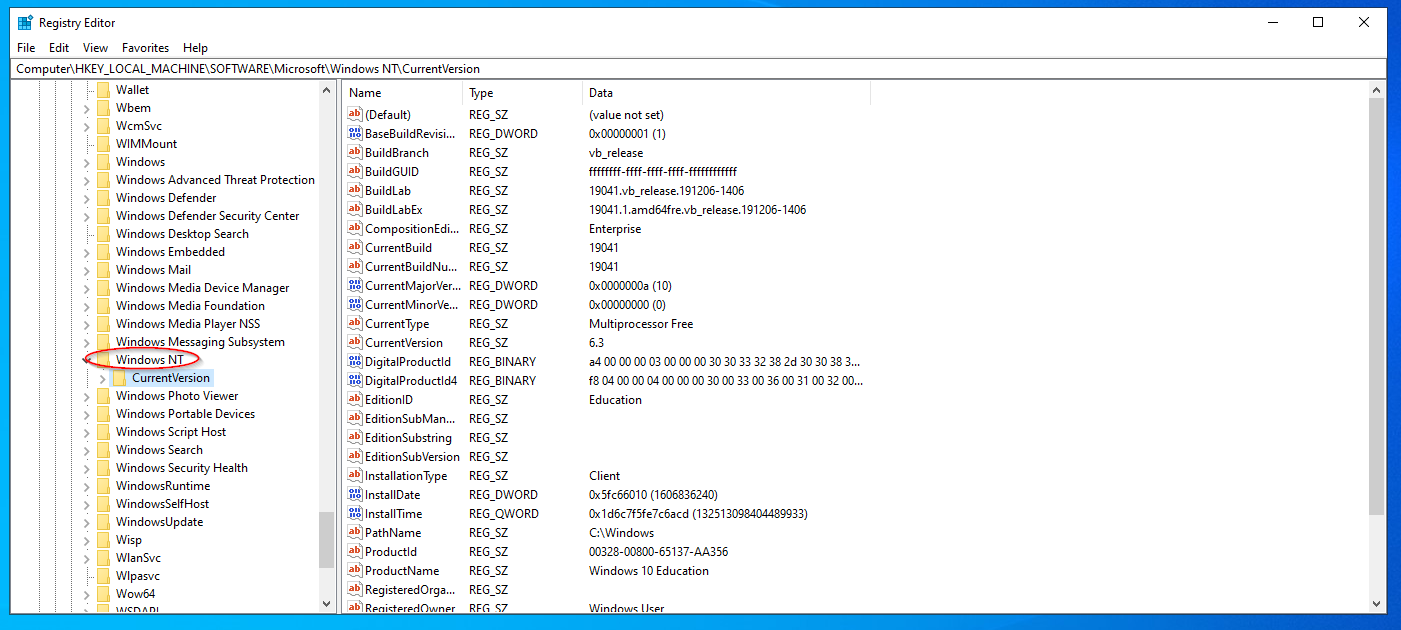
1. Double-click on the folder named **HKEY\_LOCAL\_MACHINE:**



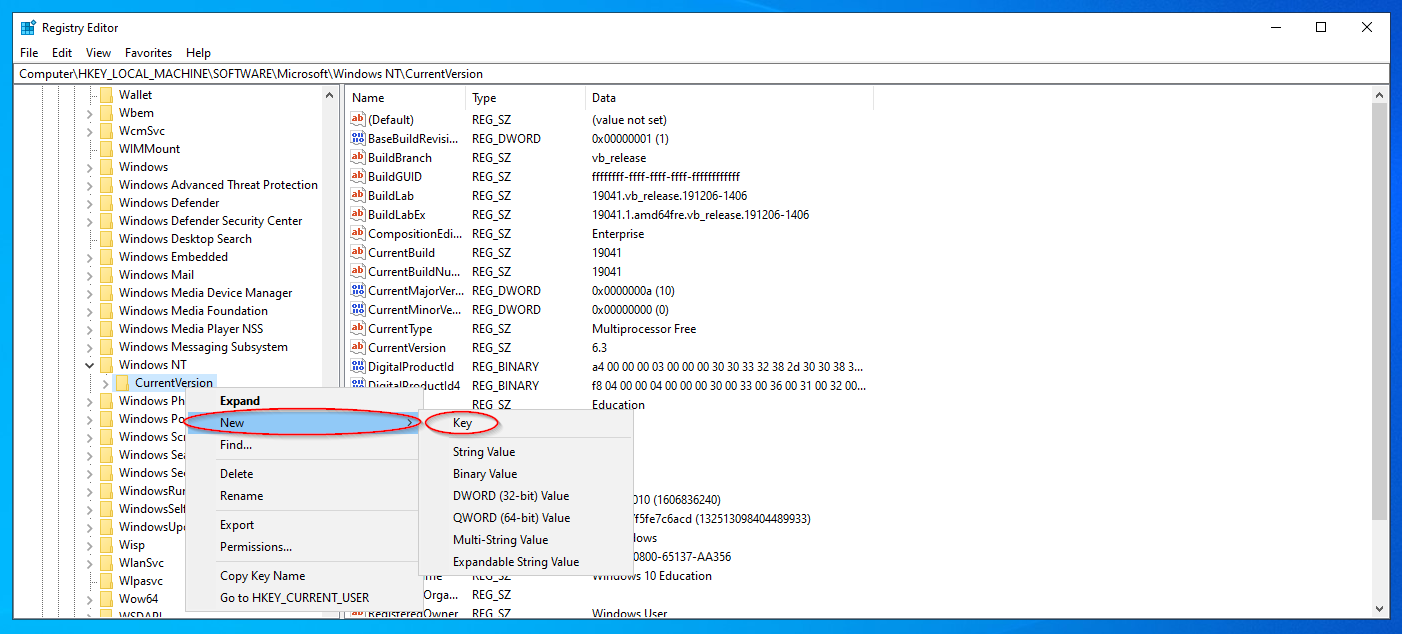
1. From inside this folder, we are going to open (double-click) on three more folders, until we reach the followed named “CurrentVersion”:

**Software** 🡪 **Microsoft** 🡪 **Windows NT** 🡪 **CurrentVersion**

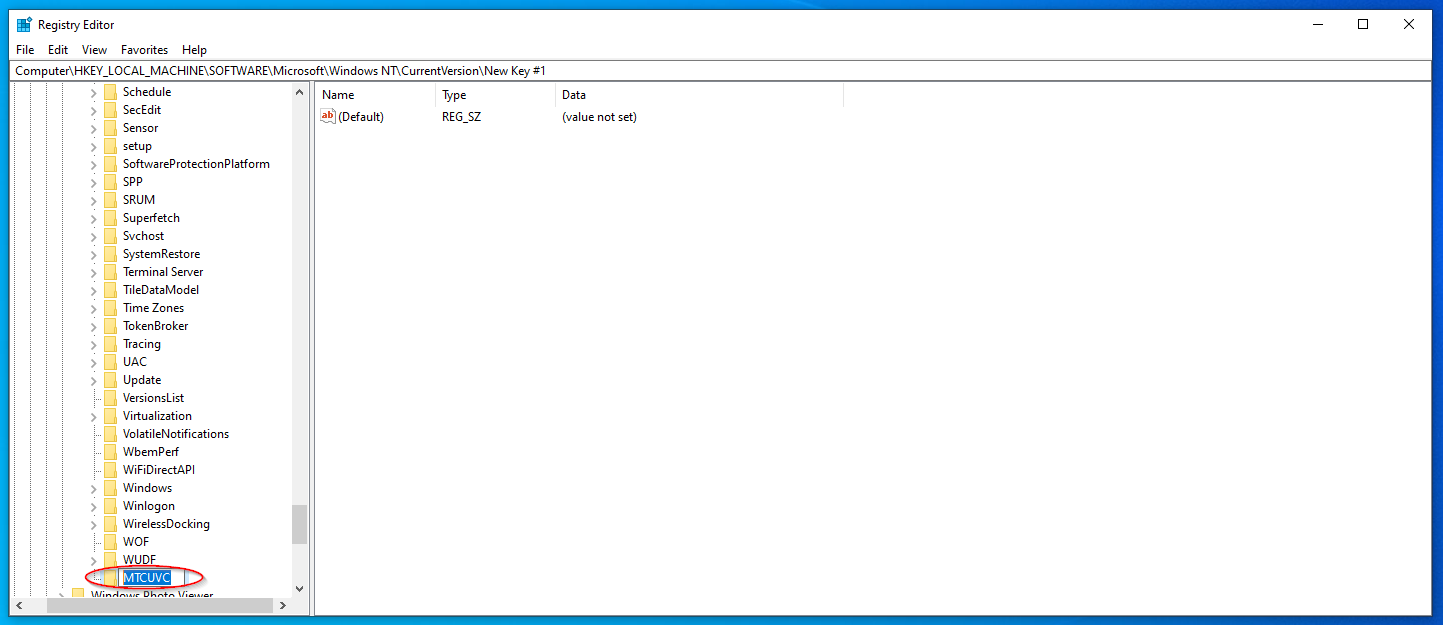
****

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1. Once you reach **CurrentVersion**, you are going to right-click on it and select **New**, followed by **Key**:

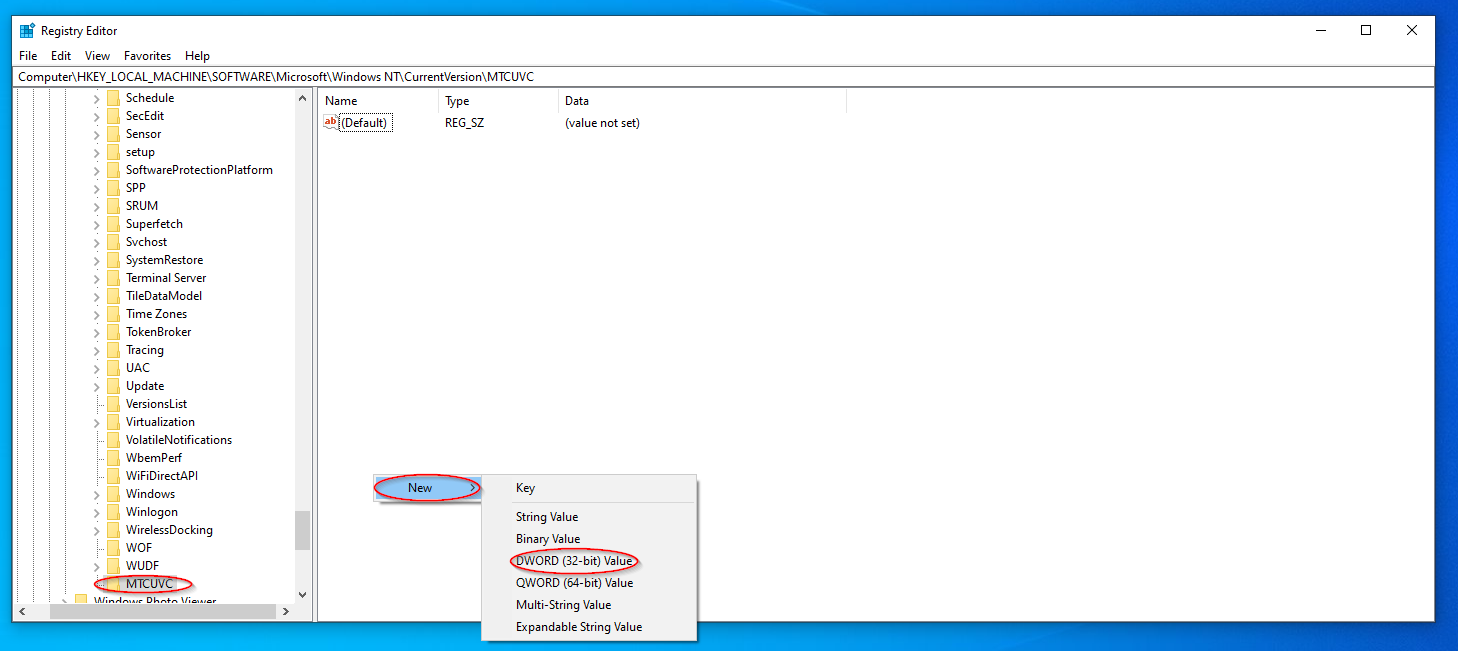


1. Name this new key (folder) **MTCUVC** then hit the enter key:

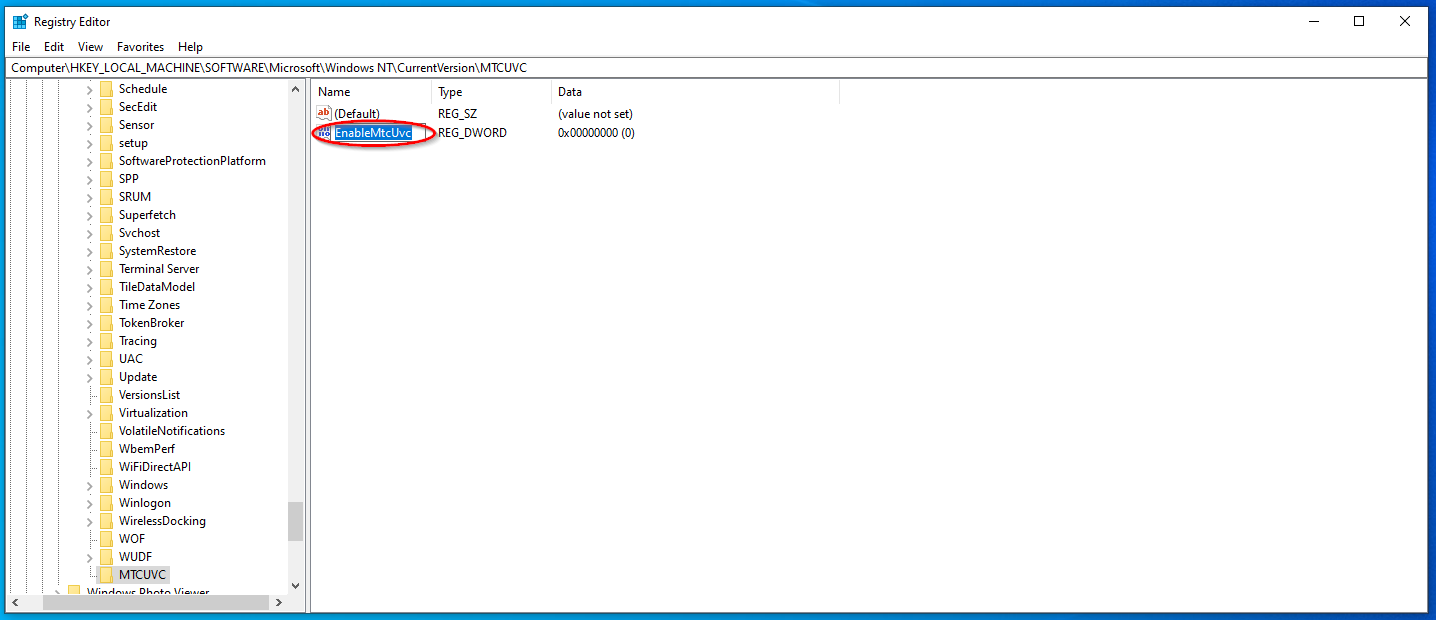
****

1. Double-click the new **MTCUVC** key to select it. Right-click anywhere within the blank space to the right-hand side of the window. Select **New**, then click

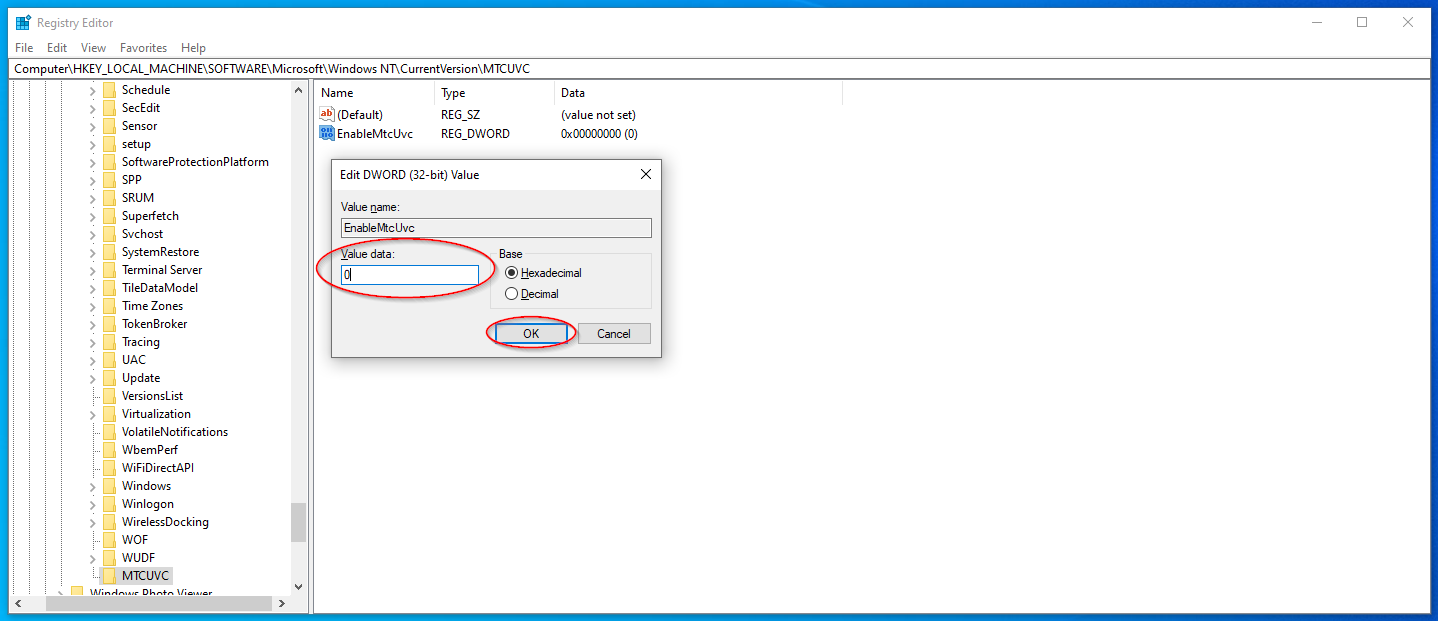
**DWORD (32-bit) Value:**

****

1. Rename this new DWORD value **EnableMtcUvc** then hit the enter key:



1. Double-click the newly renamed **EnableMtcUvc** value and ensure its “Value data” field is set to **0**, then click **OK**:



1. Close the Registry Editor and restart the device to apply the changes.
2. Click the speaker icon in the bottom-right corner of the screen and confirm the volume control display has been set to the vertical display:

