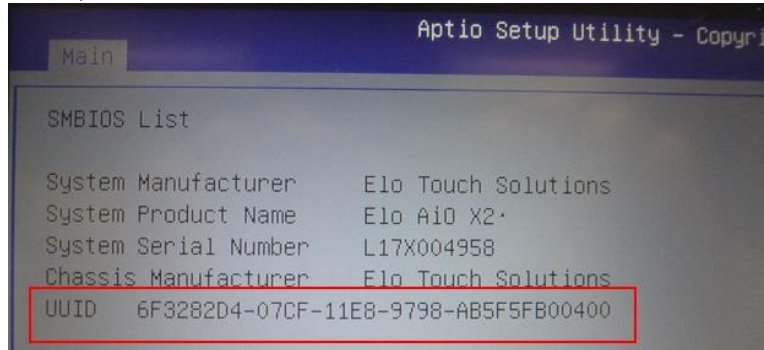


Executive Summary

This procedure explains how to change the UUID in an Elo X-Series Rev. B AIO touchcomputer.

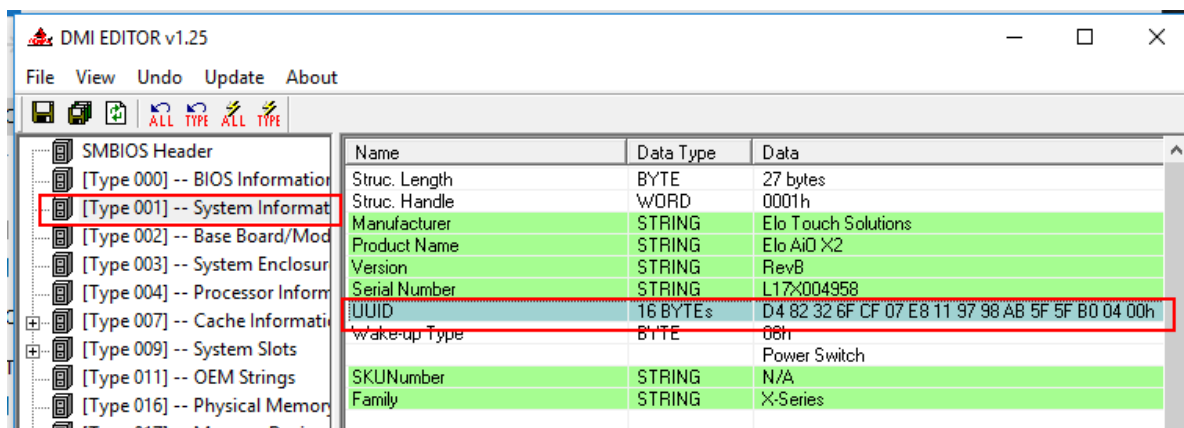
1. Check current UUID by entering into the **ADMIN BIOS** by restarting computer and pressing the **Ctrl + F2** key and enter the password **eloelo** navigate to the MAIN tab and scroll down to **SMBIOS List** and hit enter. In this example, the current UUID is: **6F3282D4-07CF-11E8-9798-AB5F5FB00400**



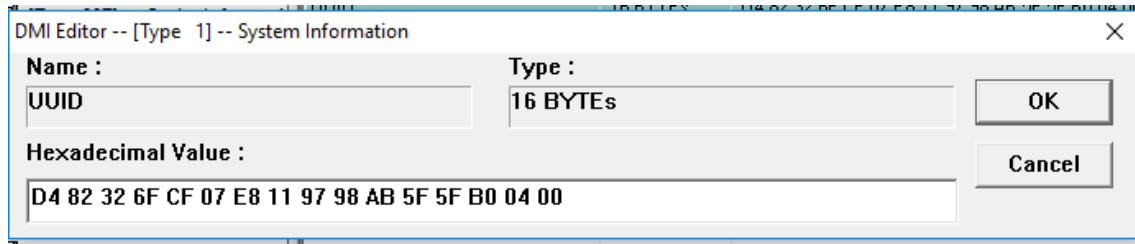
2. To change the UUID, download DMIEDIT.EXE from this link:
https://elotouch.sharepoint.com/:u:/s/KnoxvilleTechnicalServices/EVPIIgiKCmRCkRUVXWzV8zkBeugH4UMOB6T_mDK8vh-g?e=vV0dld
3. Right click on the **DMIEDIT.EXE** and choose **"Run as administrator"**

Name	Date modified	Type	Size
AMIDEDOS.EXE	1/11/2015 2:34 AM	Application	115 KB
AMIDEWIN.EXE	1/11/2015 2:34 AM	Application	149 KB
AMIDEWINx64.exe	1/11/2015 2:34 AM	Application	108 KB
DMI16.EXE	1/11/2015 2:34 AM	Application	31 KB
DMIEDIT.EXE	1/11/2015 2:34 AM	Application	533 KB
dmiedit.log	1/11/2015 2:34 AM	Text Document	0 KB
ROM Utilities Release Notes.htm	1/11/2015 2:34 AM	Chrome HTML Do...	120 KB
SMBIOS.CIF	1/11/2015 2:34 AM	CIF File	1 KB
UCORED.LL.DLL	3/3/2009 10:33 AM	Application extens...	113 KB
UCORES.SYS	3/3/2009 10:33 AM	System file	16 KB
UCOREVXD.VXD	3/3/2009 10:33 AM	Virtual device driver	8 KB
UCOREW64.SYS	3/3/2009 10:33 AM	System file	15 KB

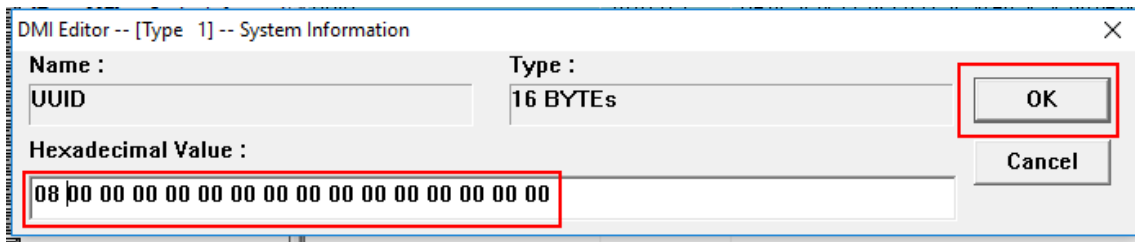
4. Go to the **"System Information"** section and double click on the **UUID** line.



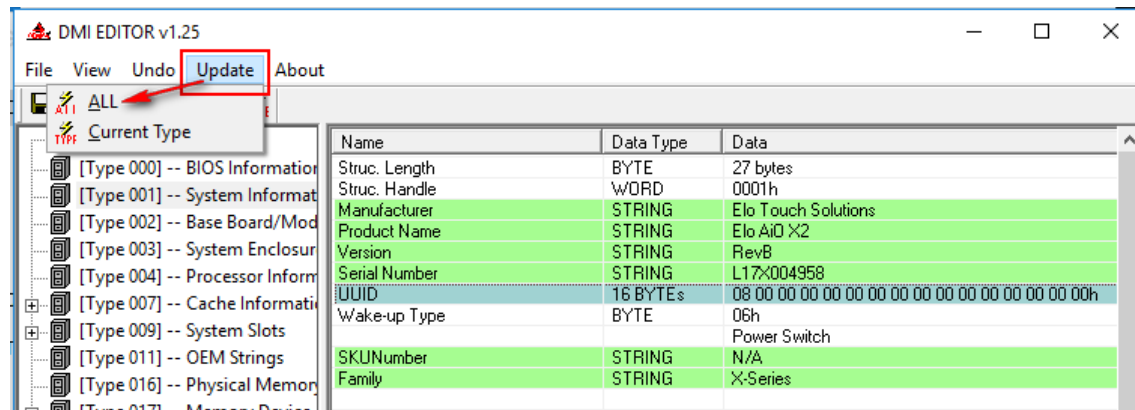
- The **DMI Editor** will open, showing the current **UUID**. Change the values in the **Hexadecimal Value** field to your desired value and then choose **OK**.



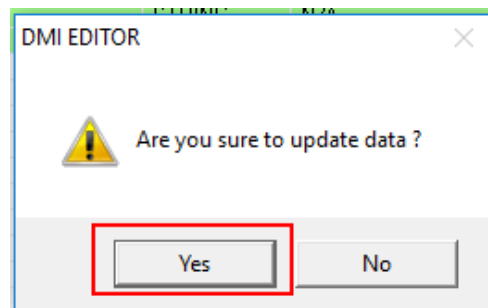
- In this example we changed to **08 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00**



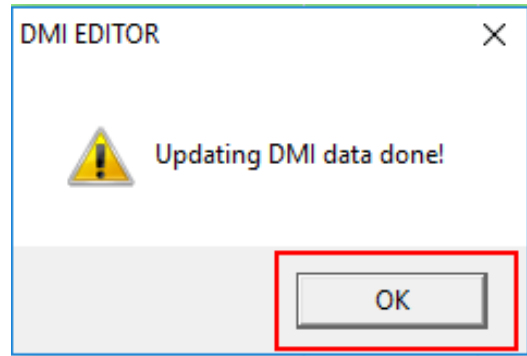
- Go to the **Update** tab in the DMI EDITOR and choose **"ALL"**



- A dialog box will appear asking, **"Are sure to update data?"** Choose **YES**



8. Another dialog box will appear stating “**Updating DMI data done!**” Choose **OK**



9. Close the DMIEditor, restart the computer and enter the BIOS to see changed UUID.

