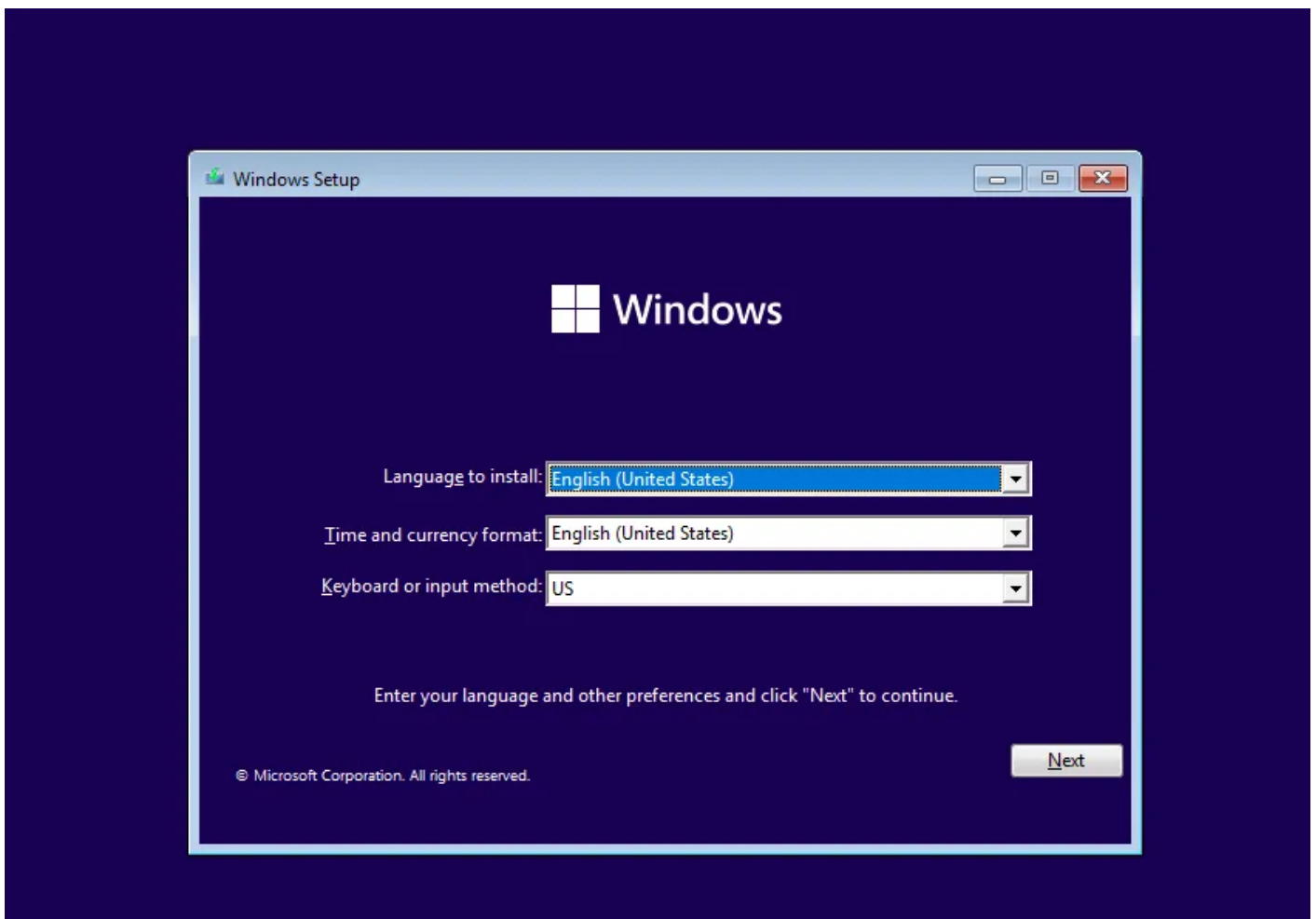


Bypass Windows 11 TPM Requirement Using Registry

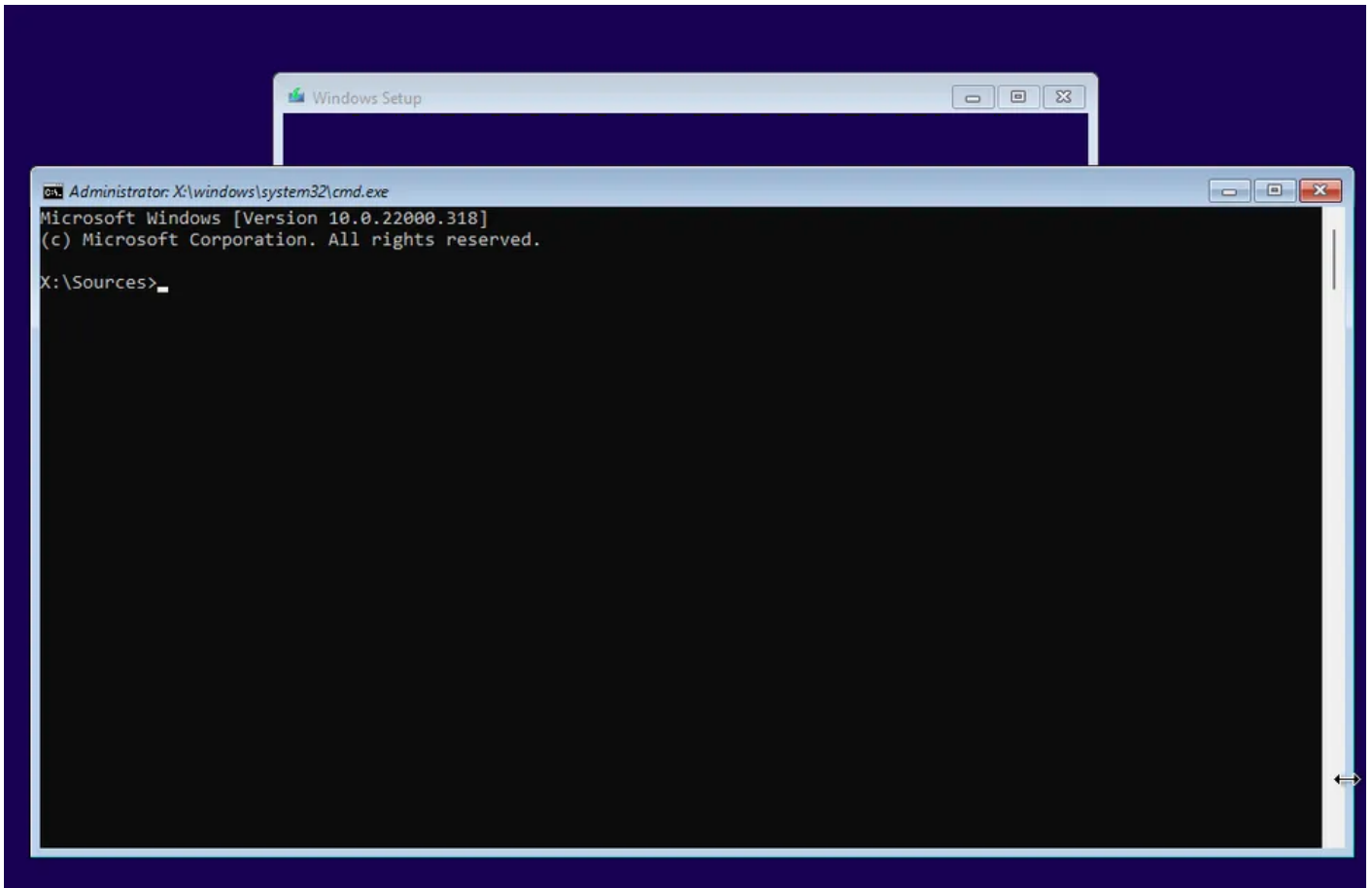
Credit: [Avram Piltch, Les Pounder](#)

1. **Boot off of your Windows 11 install disk.** If you don't have one, see our story on [how to download Windows 11](#). The first screen should ask you to choose the language of your install (which will probably be correct).

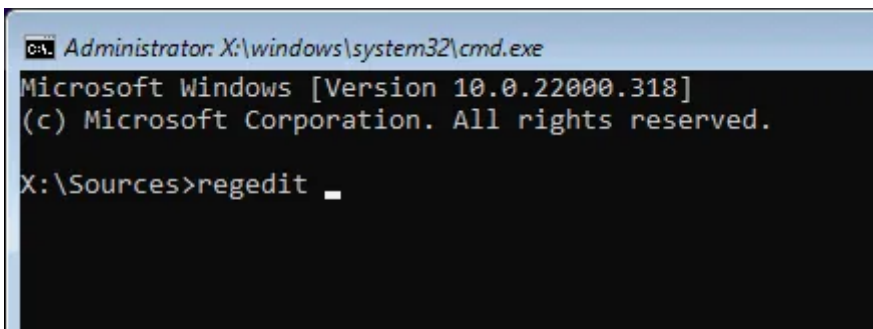
Figure 1



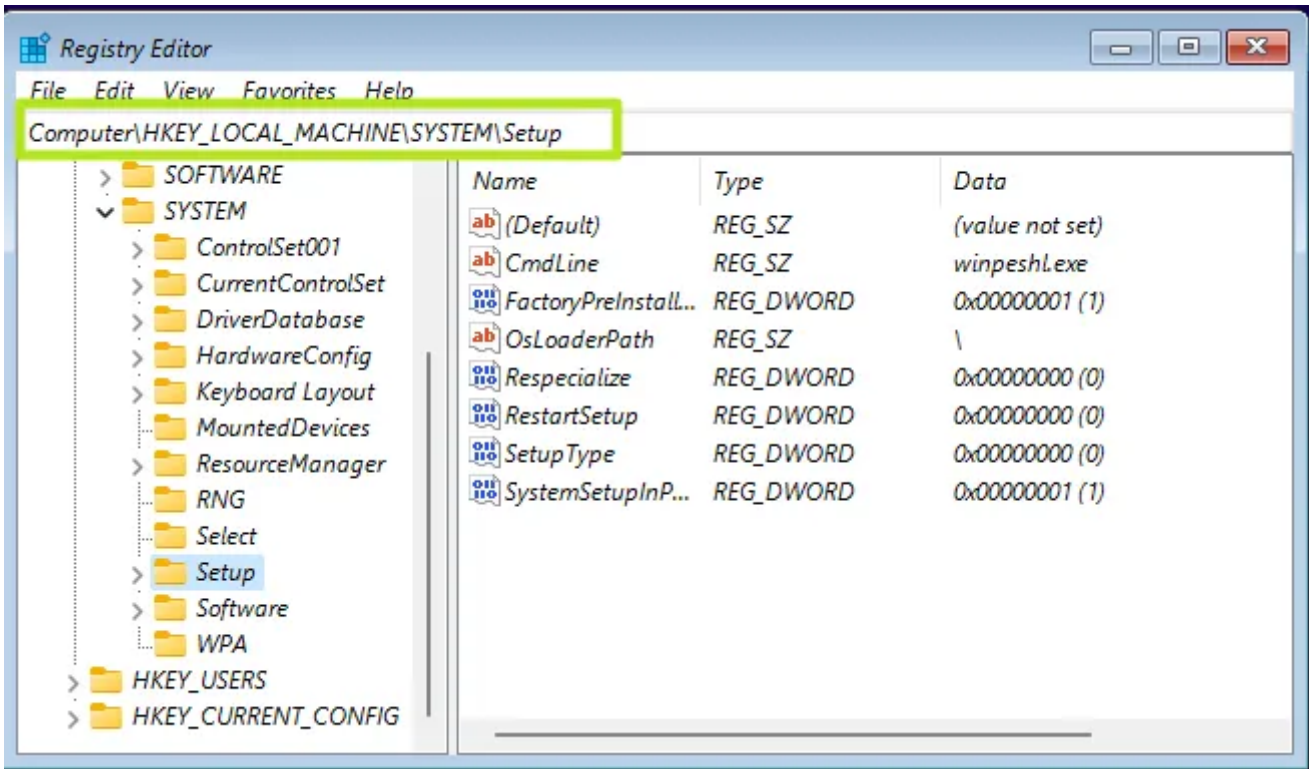
Hit SHIFT + F10 to launch the command prompt.



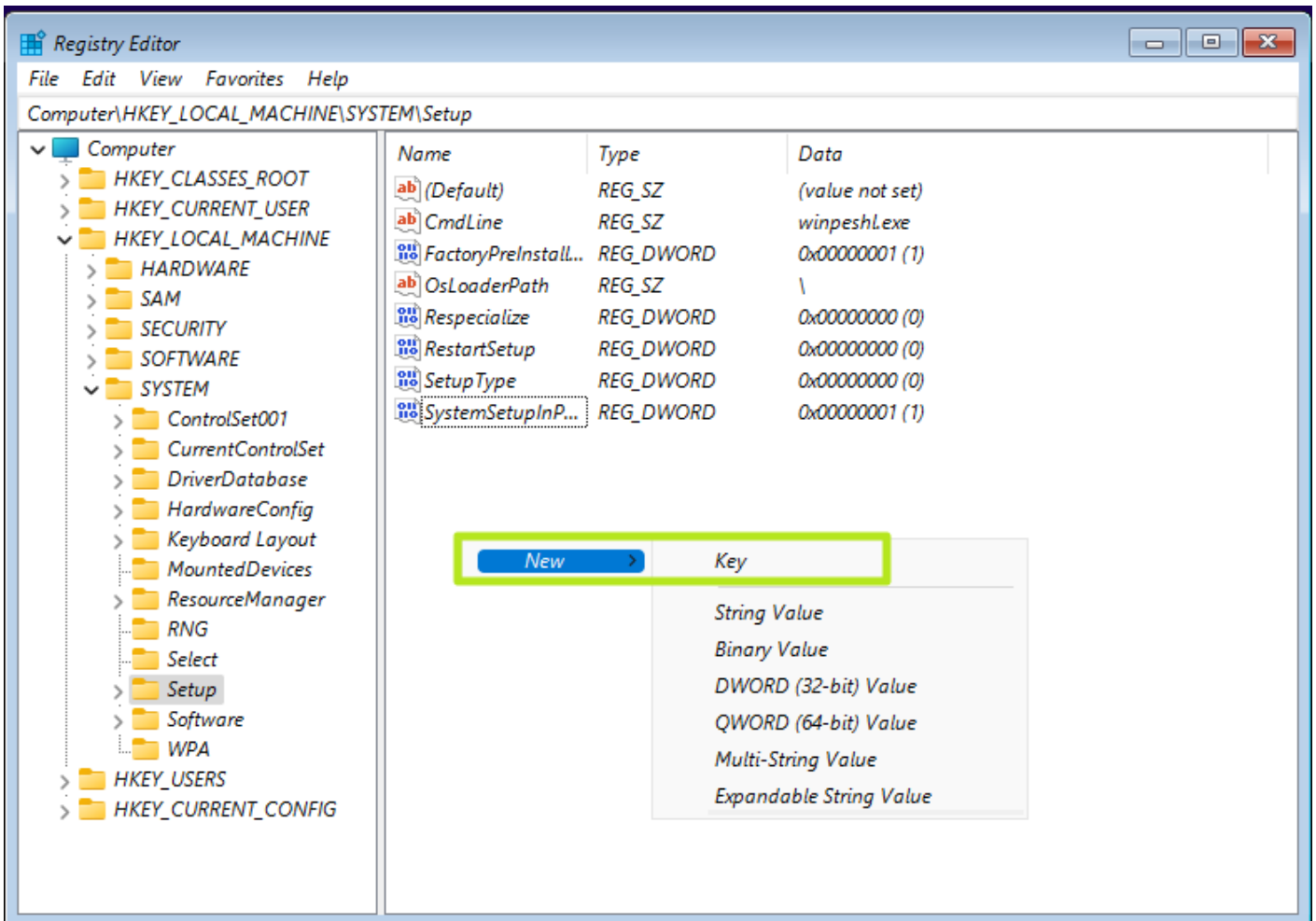
3. **Type regedit** and hit Enter to launch registry editor.



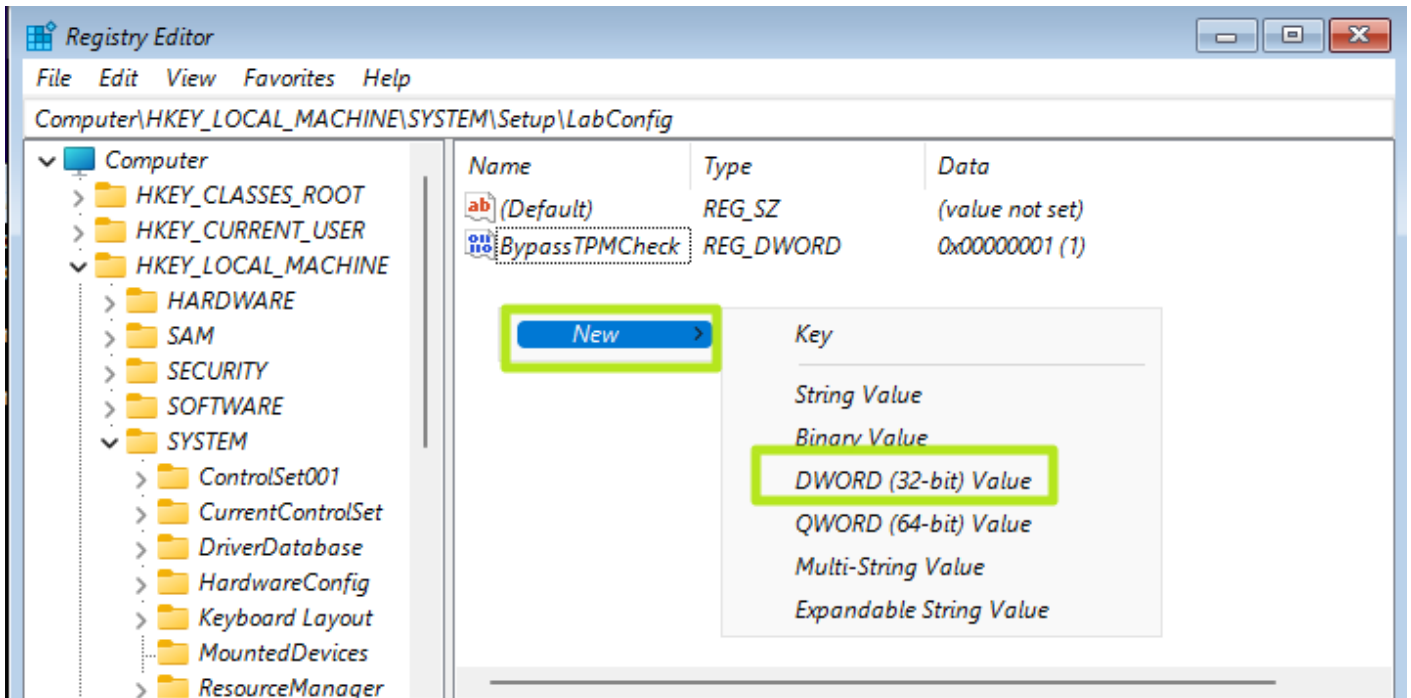
4. **Navigate to HKEY_LOCAL_MACHINE\SYSTEM\Setup.**



5. **Create a new registry key under Setup and name it *LabConfig*.** To create a registry key, right click in the right window pane and select New->Key. Then enter the key name.



6. Within LabConfig, create DWORDs values called **BypassTPMCheck** and **BypassSecureBootCheck** and set each to 1. To create a new DWORD value, right click in the right window and select new DWORD (32-bit) Value then name the key, double click to open it and set it to 1.



If you also want to bypass the RAM requirement, add a DWORD values for **BypassRAMCheck**.

7. Close regedit and the command prompt.

You should be able to continue with your Windows 11 installation as normal.

Revision #2

Created 2025-01-07 15:02:22 UTC by Dino Edwards

Updated 2025-01-07 15:08:43 UTC by Dino Edwards