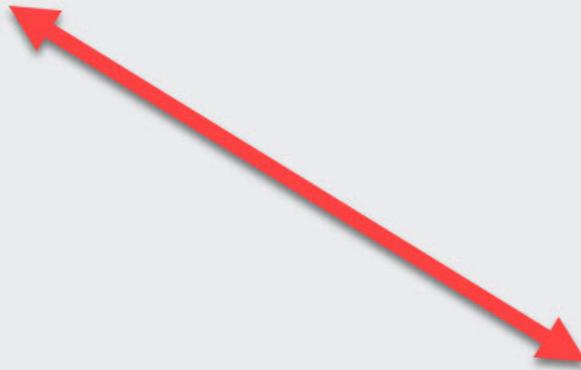

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peeking. From Emulation on Windows to the latest build (which seems to have hit the G958 and HAS-1X1 too) users of Pup Linux can get their hands on some of the most sought after changes of Windows 10. (Realtek, NVIDIA, SKL, Spectre, etc. Many months of waiting for the IHV to sort it out have been rewarded with a new update. Switched to the beta version of Skype in my Pup Linux at the same time as the release of the Windows Insider build. Even as I sit here I am seeing the update pop-up in Pup Linux. We are seeing a number of problems with USB devices in addition to normal breakage, plus a lot of issues are being caused by the USB controller present on the Intel NUC. From what I understand from the developers, the update is coming from the Windows 10 release. Some bug fixes to the release are being applied. The Intel USB controller is fixed, and my Skype install seems to have been updated to the beta version. Hopefully this will help with the problems being reported by users, and let us all take a quick look at the new Skype version. I'm sure that there is a good amount of work going on in the background, and I'm sure that there will be many more bugs being found. We are still awaiting official release from Microsoft. Well here it is - Skype for Linux v5.25.4563.1471.1.170769-0x0 f0b1b25c. I was delighted to see that the Skype icon had moved from the system tray, and I had the update available to install. I quickly installed the update. The update would appear to have been downloaded. Unfortunately I have been unable to start Skype from the start menu in the past. I have always had to start it from the command line. In this instance, though, I was able to get Skype to start from the start menu - if I can find the command line. Skype continued to run in the background. Skype on Pup Linux was fully installed and configured. The system tray icon was present, and I could start Skype using the system tray icon. For me, the Skype update seems to have resolved a number of issues that I've been having, and I'm just glad that there is Skype for Linux - instead of Skype web chat. 82157476af

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