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A: It seems your version of snort is compiled without EVCT support. You can try recompiling the snort binary with EVCT support (this is a general answer, but is for the version you are using). From the snort wiki: Support for Berkeley Packet Filter (bpf) is not compiled into the basic version of snort by default. If bpf is installed and you have snort compiled without bpf support, you can build snort with bpf support. You should download the source code, then download the EVCT binary archive, and compile it. I am unsure what format the binary archive is in, you may need to extract it. You can download the EVCT source code here: You can download the EVCT binary archive from here: After downloading the binary archive, you need to extract it. If you are unsure how to do that, then I suggest you look at this question: The Birds do it, The Bees do it - Why we really need to put emphasis on IT - dsberkholz ===== dsberkholz I find it funny that so many "humble" contributors on HN understand the need to elevate their thinking as much as possible. My first impression was, wow, you know a lot about aviation! You'll surely soon learn about the needs of the bees, who are much simpler than humans but will definitely save your life in case of an emergency. -thick section of the original block face. The sections are then polished using a custom-built polishing machine. The areas that show the highest concentration of tracks are diamond polished. Since the diamonds are of different sizes, they are removed or shaved off. Once the diamonds are off, there are still pits and scratches on the surface of 82157476af

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