Subject: Re: Some Experiment with Size of Upp Executable Posted by Lance on Mon, 27 Dec 2021 15:51:09 GMT

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Hi Novo:

Thank you for the info. Could you give a quick link to introduce me to map-file tools, etc?

I was trying to figure out how parts of Core are pulled into the final executable to make what it is.

Turns out plugin/z, the only plugin Core used, should not be blamed.

void ConsoleMainFn_() to produce a do-nothing main(), now the executable size go down to 745472 bytes. So the cost is definity in Core itself.

As a contrast, a blank C++(no U++) console produces an executable of 109056B.

These are cost paid for U++ facilities, and its 0 or all, not pay as you go.

I still do not have a answer to my question, but it seems not worth pursuing any further.