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A: You need to find which DirectX version does your game use. (Search for "dxdiag" in your Windows Search.) As per the Wikipedia article: DirectX 11 was released in October 2006 and replaced DirectX 9 as the primary graphics API for Windows, supporting new features such as multi-threading, and improved performance on some systems. And: DirectX 12 was released with Windows 10. So if you're on a Windows 8 or newer machine, there is a good chance it will have DirectX 12 already installed. If not, you'll need to install it. You'll want to install it anyway, since DirectX 12 (and newer) is a standard part of Windows 10. When you install DirectX you'll also need to install the "DirectX End-User Runtime" (EUR), which will allow you to run older games that require it, as some older DirectX games are incompatible with newer DirectX versions. If you don't have this installed it's easy enough to find it here. Installing DirectX on Windows 7 (and Vista, I think) will not make these games playable, you'll need to use DirectX 11. By the way, the new DirectX 11 standard does not support multi-threading; you need to use DirectX 10 if you want to use multi-threading. The present invention relates to a method of purifying crude oil and products derived from an oil refinery and, more particularly, to an

economically feasible method of purifying crude oil and products derived from the refining of crude oil in such a manner that the resulting products satisfy increasingly stringent environmental restrictions. The environmental and health problems resulting from the discharge of contaminants into the environment have become increasingly acute. Among the most important problems that need to be addressed are the control of sulfur, nitrogen, and phosphorous. Environmental agencies have accordingly put increasing emphasis on limitations on the sulfur content of fuels, on the nitrogen content of fuel, and on the allowable phosphorous content of fuel. The so-called "brown crudes" produced by the oil refinery, for example, from such fields as the Persian Gulf, Saudi Arabia, the Middle East, Venezuela, Mexico, Africa, and the like are well suited to the refining process. These crudes typically contain sulfur in the range of from about 0.4% to 2.0% by weight. Crude oil and by-product streams from the refining of the brown crudes are in addition highly acidic, due 2d92ce491b