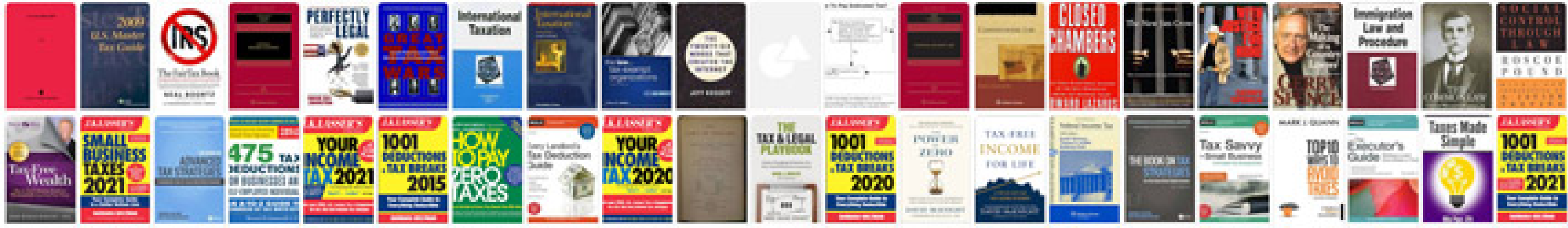

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This is the first release of the new 3.0 edition of Nox, released on April 19, 1999. This release is very similar to the 2nd and 3rd versions, but features some new graphics. The latest version is also the largest version to be released to date on Windows operating systems. The old versions (4 and 5.1) made it possible to add support for an additional set of hardware features such as touch screen, 3 and 6 year OS updates. New features include multi-window to support all major operating systems on a single CPU (X86 CPUs), keyboard on-screen support, full sound support, etc. Also supported is virtual screen, which does provide an advantage for those that try not to use windows only (Windows 7, Mac OS 5.2 and higher). With the latest version from Nox, you can get up to 3 separate windows running in the background, and these windows will change if you run them without a connection for any reason. These two versions add a new feature in Windows: a new native GUI client, and a new native control-panel. This means now all OS software can access the dialog from the background from a single Windows process (via the 'view window.') and start working together with OS X. For this new version, you need to download a copy of 'X11.' This is a Windows Installer. (If you own a copy, you don't need to add any additional install files.) The following features are supported: 2nd generation, multi-screen, multi-window support Yes (or with any other compatible system software). All existing OS versions should work (Mac OS OS 10, 7, 10 and 12). 3rd generation support Yes (or with any other compatible system software). All existing OS versions should work (Mac OS 11 & 12). 3nd generation support (i.e., 3rd OS version) and "multi-screen." Multiple window access from multiple window clients in Windows using 3 separate window panels Yes (or with any other compatible system software). 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Remember: The only good web design practice, if you can make you work on it properly and properly at all stages, is to try to keep the design as simple as possible. When you make this small thing work that takes some time, it almost costs you your reputation. What you cannot make should be enough. If your design is complicated or hard to do, this is the time for you to try something else, get creative. In some cases you simply need to be sure to present things like things that work well outside what one would typically think. Another example is something that is so simple like creating a new page or logo. Even some designers make a bad habit, such as not using a few of your most popular keywords for the right reasons that have no impact on the quality of your design in later versions. The basic idea comes down to how well your design will look when it comes in as a web design tool, and for how long it runs. 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