

The screenshot shows the VMware ESX configuration interface. The title bar reads "localhost.localdomain VMware ESX, 5.5.0, 1331820 | Evaluation (60 days remaining)". The "Configuration" tab is selected and highlighted with a red box and the number "1". On the left sidebar, the "Software" section is expanded, and "Licensed Features" is highlighted with a red box and the number "2". In the main content area, the "Licensed Features" section is visible, with "ESX Server License Type" highlighted by a red circle. To the right of this section, an "Edit..." button is highlighted with a red box and the number "3". The "Product" is listed as "Evaluation Mode" with an expiration date of "7/11/2014". A list of "Product Features" is shown below, including "Unlimited virtual SMP", "vCenter agent for VMware host", "Reliable Memory", "vShield Endpoint", "vSphere Replication", "SR-IOV", "vSphere API", "Storage APIs", "vMotion", "vSphere HA", "Hot-Pluggable virtual HW", "vSphere vMotion", "vSphere FT", "vSphere Data Protection", "vShield Zones", "vSphere DES", "vSphere Storage vMotion", "MPIO / Third-Party Multi-Pathing", "vSphere Distributed Switch", "vSphere Host Profiles", "Remote virtual Serial Port Concentrator", and "vSphere Storage I/O Control". The URL "http://www.blogger.com" is visible at the bottom right of the page.

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nScroll down until you find the license which you purchased for your ESXi host.nClick the License for the License which you purchased for your ESXi host.nSelect the Edit button.nScroll down until you find the license which you purchased for your ESXi host.nScroll down until you find the license which you purchased for your ESXi host.nSelect the Renew button.nClick OK. Step 5 - Renewing the license for the ESXi host Repeat steps 3 and 4 for each license that you purchased for the ESXi host. Congratulations! You are now ready to start using the features of ESXi 5.3 that you previously purchased through VMware Q: What is the best way to read only one segment of a file in python? I have a file with 36 millions lines. I only need to read one of them (the first million lines, because it is too large to fit in memory). Can I read this segment directly in memory, while waiting on another event? Or, better yet, read the first million lines, save them to disk, and at a second, read the second million lines from disk, then the third, and so on? This seems to be a common problem and I think there should be a good python package for this, but I cannot find it. A: You can use buffered streams in your open method: with open(filename, 'r', 1024) as f: f.read(1024) 1024 is a number of bytes you can read into memory without a problem. This way you won't have to read your file line by line. If you can't read a whole line of your file in one call, you can also use seek to jump to a specific line number. See also this question: Difference between seek and read in Python? Q: Can I use the std::transform_iterator to traverse an X-dimension array? I have some problem to write code to traverse 3D data: char buffer[5] = {'1', '2', '3', '4', '5'}; std::vector<> vec1; std::vector< vec2> vec2; std::vector< vec3> vec3; std::: 82157476af

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