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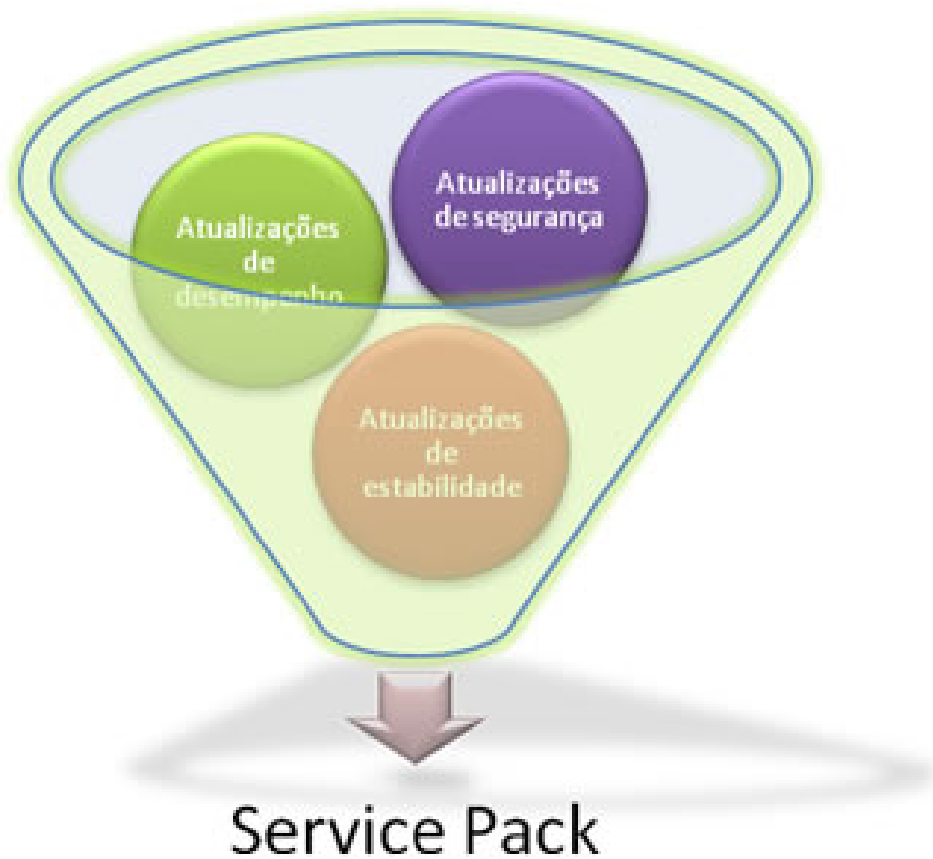
I was able to get through most of the install, and it all seemed to work fine. When it was time to configure the network, though, I ended up with a message telling me that I could not create a connection to the network, as it was not connected. At this point, I figured the install was complete, and that was that, so I canceled it. I have done a full re-install, but the same thing happens. Is there a way to repair my network connections, or are there other options? A: In the past, I've resorted to manually editing the registry to connect to a wireless network, but this is a very manual process. Q: Convert PNG image to Base64 encoded string

using Python I'm reading image data from a compressed image file and converting it to base64 string. I want to use the result as the src of the img element. So, far, I've been able to use Pillow library to open and read the compressed file, import io with open('file.zip', 'rb') as f: f.seek(0) data = f.read() extracted = io.BytesIO(data) image_as_base64_str = extracted.read() and then I use img_element.setAttribute('src', image_as_base64_str) to set the src of an img element. Then, in the browser, the image will be shown. It works fine until the image is >20MB. Then the browser does not show the image, though it has loaded it. Is there a way to keep the image file compressed in the compressed image file, so that the source in the base64-encoded string is as small as possible? Thanks. I had exactly the same issue as you. And I came up with a solution that works in my case. When the image I want to process is a png, a similar method to what you have posted works fine, except it returns me base64 string that ends with a garbage character. The image I tried to process, the file size is: 20,461,401 bytes. The source of the image I was trying to process, the base64 string returned by the code I posted above, was: "UmhavZ 82157476af

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