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"CrackRegistrarNcomputingVspace" - what could it possibly mean? Well, we're here to decode this jumble of letters and numbers for you! This post will cover the basics about who CrackRegistrarNcomputingVspace is and what they do. Hopefully by the end of this article you'll be fully versed in the world of public key algorithms, RSA encryption, and other complex things that go on behind the scenes to keep your email safe. We'll be back with more info soon! Stay tuned!

07. 06.2016 – We're back with a new post! This time we're going to talk more about what you can do to protect yourself against the dangers of RSA encryption. I'm sure you've all heard of it by now, but just in case you haven't...the recent Yahoo scandal has highlighted the dangers of RSA encryption. Some people might think that this is something that doesn't affect them on a day-to-day basis, but it does! What happened is Yahoo was hacked and the attacker gained access to certain users' accounts. It was revealed that the cause behind this breach was due to an issue with an older version of the RSA encryption algorithm (an algorithm is what creates codes for encrypting data). This is a serious issue as it was the very same version that Yahoo used, making it very easy for the attacker to gain access to public keys of those users. In short, if you use a certain version of RSA encryption – you can be affected. It's vital that all users stay up-to-date with their software so they don't find themselves in a position where they have data stolen from them. Luckily, this is something that most software companies keep track of and update regularly so they don't have bad patches on their servers. However, it's not always the case – and that's where this article will help you – we'll show you how to scan your software for any bad patches that might be on your system. Check out the video below to find out more:

01. 06.2016 – We're back with a new post! This time we're going to talk about how you can use software such as TrueCrypt to keep some of those pesky BIOS/UEFI changes from wiping data/settings on your hard drive (ie: taking away access and getting rid of sensitive information). BIOS configurations are one of the worst things that can happen to you. If you've ever installed a new piece of hardware and found that all of your settings disappeared or were changed, then chances are it's due to an update. Another issue with BIOS changes is that the changes tend to wipe out your hard drive – which can be really annoying when you're just looking for some backup software for Windows or some themes that will jazz up your desktop. If you've ever wanted to protect sensitive personal information on your hard drive by using TrueCrypt, then this post is for you!

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