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## 10 Ways To Protect Your Computer From Hackers *(that are easy to understand for the ordinary folk)*

[www.YourWebsiteHere.com](http://www.YourWebsiteHere.com)

<input type="checkbox"/>	1. Use complex passwords. Use a combination of lower and upper case letters, <a href="#">numbers</a> , and symbols.
<input type="checkbox"/>	2. Phishing <a href="#">emails</a> is an old scam but people are still falling for it. If you receive an email from a company asking you to click on a link to log into your account to confirm details, do not <a href="#">click</a> on the link.

	<p>If you do have an account with that company and you think the email is not from <a href="#">hacker</a>, you should still not click on the <a href="#">link</a>. Instead, type the company's <a href="#">web</a> address and log in from there.</p>
<input type="checkbox"/>	<p>3. Keep your Operating System up-to-date. Hackers are always finding ways to get through Windows' security features which is why Microsoft is always releasing new updates.</p>
<input type="checkbox"/>	<p>4. Before you go to bed, disconnect your <a href="#">computer</a> and devices from the internet. Do this also whenever you are not using the <a href="#">internet</a>.</p>
<input type="checkbox"/>	<p>5. Adjust your browser's security settings. For example, you can make it so that web <a href="#">sites</a> do not <a href="#">track</a> your movements.</p>
<input type="checkbox"/>	<p>6. Install a firewall. This protects your computer from any malicious <a href="#">programs</a> getting into your <a href="#">system</a>.</p>
<input type="checkbox"/>	<p>7. Avoid computer viruses by not opening email attachments from people you do not know.</p>
<input type="checkbox"/>	<p>8. Do not store your personal information in the cloud. Most cloud storage companies do not offer encryption.</p>
<input type="checkbox"/>	<p>9. Install antivirus and anti-spyware <a href="#">software</a>. Every computer probably has these installed by now so make sure they are up-to-date. They don't always protect your clipboard though, which may <a href="#">store</a> valuable data such as passwords.</p>
<input type="checkbox"/>	<p>10. Use multiple passwords. It may be inconvenient, but convenience is usually what <a href="#">leads</a> to less security.</p>

