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On November 19, 2014, the American Cancer Society account login process was updated to ensure that all American Cancer Society applications are safe and well. Also, for greater simplicity and convenience, you can now log in using your social media account. The main benefits of this update: Users will now be recognized on all of our event sites, so there will be no need for multiple usernames and passwords. All Company applications will improve account security. Users can log in using their preferred social account login accounts (Facebook, Google, and Apple) or with an email address. Please feel free to contact our website support team at 1-877-957-7848 or contact us at cancer.org. We are always ready to help you with any question you may have. Currently, the following websites include Society Accounts to log in: Relay for Life, Relay Connect, Bark for Life Taking Steps Against Breast Cancer Coaches Against Cancer Some Determination, Other Marathon Events, and Golf and Gala Events Service Volunteer Community Volunteer Training Center My Society Source Also American Cancer Society websites may be available through the Society's account in the future. If your team captain, company or event manager has registered you under a general corporate, organizational or family email address, please contact our website support team at 1-877-957-7848 so we can add your personal email address to your account and create a new Company account login. When you sign up for an event, choose to create your own account. By creating an account under your own email address, you will receive all the information about the events directly, get access to the fundraising tool, be able to sign the rejection of the event, etc. (If you choose not to sign with your email address, please see the question below about offline registration.) Parents will be required to create an account with their child's email address or use their own email address (and parent's name) when registering. If you need help, please contact 1-877-957-7848. (If you choose not to sign with your child or your email address, please see the question below about offline registration.) Log in with an existing email address, and once you are in a public account, you can manage both your address mail and password. Yes. It's just an entry process. The functionality of donating to the participants center's website will not change. Please select a forgotten link to your password and follow the instructions. You can also contact our website support team at 1-877-957-7848. Teams and members can sign up using paper forms that will be entered into our fundraising system by your representative of the American Cancer Society. These forms do not require an email address; However, you won't have to the dashboard online. There are two ways to register offline: contact the captain/team leader or a member of the event committee to receive a paper form and a fundraising envelope. They will have the information they need to help you sign up using paper forms. In addition, please contact 1-877-957-7848 and one of our specialists will help you register. If you decide to join us on the day of the event, a standalone paper form will also be available. We'd be happy to let you know how to use a second email address to create individual accounts and make sure your logins are properly linked to events of your choice. If you want to use two different entries, please contact our support site at 1-877-957-7848. We can help you pool your accounts. Please contact our support website at 1-877-957-7848. Manufacturing companies are implementing cost accounting systems to determine the value of each of their products. Understanding product costs allows businesses to price their products at a high enough level to make a profit, or analyze cost components for potential cost reductions. Companies that produce a continuous stream of identical products often choose process costing systems. Standard costing systems allow companies to determine the expected value of each product. Process cost systems accumulate product

costs for continuous production processes. During continuous production, it is difficult for enterprises to isolate each unit and calculate the cost. Process costing systems accumulate materials, labor and overheads over a period along with the total number of units produced. The total number of units produced includes both completed units and partially completed units. The company determines the completion percentage for each partially completed unit and adds these amounts to the total amount of completed units to determine the equivalent units. Total material, labor and overhead costs are divided by the number of equivalent units to calculate costs per unit. Standard cost-accounting systems start with an annual production budget. Total material, labor and overhead costs for the year are recorded in the production budget. The annual production budget also includes estimated production units for the year. Material, labor and overhead costs are divided into estimated production units to calculate the standard cost. During the year, managers compare actual costs with standard costs. The difference between actual and standard value is variance. Companies often use standard cost accounting systems in conjunction with the Processes. The company experiences several advantages from using the two systems together. First, the same accounts used to accumulate standard costs during the budget process can be used to accumulate costs during the year. Also also can investigate the differences between the standard cost and the actual cost of the process by analyzing the actual activity in the process costing system. The combination of standard cost accounting systems with process costing systems also has some drawbacks. First, while actual cost changes can occur within a year, the standard cost remains the same. This increases the variance reported for the remainder of the year. Secondly, if the overall variance varies very little, the manager may not explore further. However, if the cost of the material has increased significantly and labor costs have decreased significantly, the manager should check these changes, even if the effect on the overall variance is minimal. Companies know that they need to do serious work to reduce the harm they cause to the environment and better support the employees and customers who make their business possible. But what's less obvious is exactly what it means in practice: What are the environmental and ethical goals bold enough? How long should they be implemented? How can progress be measured and demonstrated? And how do they align with the commitments that other companies make? The new initiative wants to remove these ambiguities from the process of setting environmental and ethical standards for companies. The program has been developed by a wide range of partner organizations including the Rainforest Alliance, The Nature Conservancy, Verit, the World Resources Institute and the World Wildlife Fund. AFI is not a formal designation or certification that companies can pursue, but rather a structure that companies can follow and measure themselves against ensuring that their environmental and ethical goals achieve what they are intended to be. AFI, says Jeff Milder, Cornell's professor and program director at the Rainforest Alliance, is designed to act as Rosetta's stone for environmental and ethical commitments. In other words, AFI is designed to be applied in different contexts and standardizes the various metrics and requirements of various global climate and labour justice initiatives, including the Paris Agreement and the UN Sustainable Development Goals, into a single comprehensive framework. AFI includes everything from universal supply chain surveillance standards, respect for the rights of indigenous communities, standardization of definitions and progress indicators, and the inclusion of small suppliers in the supply chain to support economic equity and ethics. Image source: vasabii/Stock To illustrate what AFI will do, Milder cites the fact that both McDonald's and Bunge, a major agricultural company, have set targets for eliminating deforestation from their supply chains. But who said the definitions of two deforestation companies are the same? A what if they decide to define even forest in different ways, or radically different in its implementation dates and methods for reporting the progress? The lack of coherence between corporate, non-profit and government promises of this nature makes it difficult to assess global progress in any meaningful way. By using AFI, companies, governments and nonprofits can figure out where their commitments need to be updated to meet these comprehensive standards, and how they may need to accelerate the implementation or scope of their goals. Organizations wishing to incorporate this framework into their environmental and ethical goals can work with the AFI coalition to evaluate their current programmes in accordance with these universal standards and follow guidelines for reporting progress. The goal of AFI, Milder says, is not to create participating organizations to compete with each other, but rather to make it easier for governments, companies and nonprofits to learn from each other and hold themselves accountable to a set of widely understood standards that are critically needed in a push for environmental protection and ethical protection. We can earn commissions for purchases using our links. Learn more. Secure and secure you can keep your computer safer by removing admin privileges from your account, but still be able to perform admin tasks on Windows 10. Here's how it's done. August 4, 2017 On Windows 10, users with admin privileges have full control over the OS, and their applications have unlimited access to the computer. While you can actively keep up with system updates and antiviruses, follow better security practices, and be careful using the internet and checking email attachments, there is still a chance that malware such as malware can access your device. Running as an administrator, exploit can make it easier to gain control of your system. It can install rootkits, keyloggers, and other suspicious services without your knowledge. Malware can also change and delete files and even prevent devices from being downloaded. However, using a user account with fewer privileges can block most attacks. While it is generally recommended to use a standard user account for non-technical users in general, it is also a good practice for everyone (including you) to use a limited account to make your device safer. Then, when you need to complete a task that requires height, you can set up a separate account to use the Run as an Administrator option. In this Windows 10 guide, we'll take you step by step to use your computer without privilege to protect your system from malware and accidental changes while remaining under control. How to create a new admin account on Windows 10 In order to make your account more limited, but still make sure that it is possible to perform administrative tasks, you need to set up a separate account account will only be used to authorize tasks that require height. One way to do this is to create a new local account using these steps: Open Settings. Click on your accounts. Click on the family and other people. According to the Other People button, click Add Someone Else to this PC option. Click on the link to this person's information link. Note: You typically want to create a new Windows 10 account with a Microsoft account, but this is not a requirement because the account will only be used for administrative purposes. Click add a user without a link to a Microsoft account. In the next name and password that you want to use. For example, administrator or root. Click on. Select a newly created account and click the type of Change account. Select Administrator in the Account Type menu. Click OK. Once these steps are complete, the last thing left to do is to change the type of account to a standard user account. How to change the type of account on Windows 10 In Windows 10, the Administrator account is a member of admin groups and users, which means that in order to make an account a standard user, you only need to delete your account from the admin group. You can log in to a newly created account to change the type of account to Standard User using the Settings app, but you can also use the computer control console, and simply delete the account from the admin group. To switch the account type to a standard user, do the following: Open Start. Search for computer control and click on the result to open the console. See the following path: System Tools and groups of users double-click on your Windows 10 account, an account you want to switch to a standard user account. Click on the Member Of tab button. Select administrators from the list. Click delete. Click Apply. Click OK. Get out and log back in to apply the changes. Once these steps are complete, your account will have fewer privileges and apps will not be allowed to make changes to the system, making your system safer from malware. When the time comes to complete a task that requires admin rights, you can always click the right button on the app and use the Run as Administrator option with the administrator account credentials. Or you can temporarily log in to your admin account to make changes to your system and then log back into your personal account. If necessary, you can also save a new record hidden from the lock screen. How to go back to previous settings if you no longer want to use a standard user account, you can quickly roll back the changes using these steps: Open Start. Search for computer control. Click the right button on the result and select Run as an administrator. Browse the following path: System tools for local users and groups, and users double-click on your account. Click on the Member Of tab. Click Add. Type Type in the object field. Click Check names. Click OK. Click Apply. Click OK again. Get out and log back in to apply the changes. Open settings. Click on your accounts. Click on the family and other people. According to others, select an admin account you created earlier. Click delete. Click delete your account and data. You'll find that using this approach is similar to using the highest-level account management of a user, but switching to a more restrictive account can make your computer even less vulnerable to malware. Keep in mind that sometimes, depending on the environment and application requirements, it's not always possible to use a more limited account. However, when possible, if you are just using a device to create and consume content, you should consider moving on. While this guide is focused on Windows 10, the same concept can be applied to Windows 8.1, Windows 7, and previous versions. For more Windows 10 resources for more useful articles, coverage, and answers to general questions about Windows 10, visit the following resources: We can earn a commission for purchases using our links. Learn more. 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