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Get a stronger, healthier, happierSign to get our best tips, workouts, recipes and more. Often full of jargon, acronym and instructions that require a PhD to understand, the instructions for use of the software are sometimes written from the point of view of the developer rather than the user. As a result, the guide can make assumptions about the reader's skill level, which are often incorrect. The first step in writing a good instruction manual is to get the actual writing process as far away from the engineers as possible. A software developer knows more than anyone about what makes the software work, but that doesn't mean the developer should write a guide. On the contrary, it is a clear disadvantage. More important than an in-depth understanding of the internal operation of the software is an understanding of who the end user is, what their level of education is, and how that end user uses the software. In most cases, end users don't need to know the finer points of programming and the background work of the software - they just need to know how to use it to make the job easier. The instructions for use should be largely task-oriented and not strongly descriptive. Since the manual is written to help users understand how to perform certain tasks, the author must also have an understanding of these tasks, and as a result, going through each separate step of each feature is absolutely essential. The author does not necessarily need to know how the program was created from a design or development perspective, but it is important that he or she has a strong knowledge of all its features. As you complete each task, write down each step, including click, drop-down menus, and other actions. While a developer shouldn't be the one who writes the manual, he's still a valuable resource for the author, and before starting writing, plan a start meeting between the author, developer and engineers, and potential end users to inform the author's work from the start. Interviews with subject experts and engineers shall be recorded and minutes shall be made for subsequent references. The user manual must not be too in-text. Instead, include free access to graphics and screen clippings. The description of the action is much clearer with text-based instructions with a screen clip attached that clearly illustrates this direction. Include both before and after views to show what the screen will look like before you do each action and what happens after the action. A simple screen capture utility, such as a screenshot tool included with Microsoft Windows, works well to capture these images. Be sure to number each image and include a caption that briefly describes it. Immediately center it below the paragraph where: the concept described in the figure is presented. A clearly technical document requires that: and careful compliance with standards throughout the guide. Both presentation, language, and nomenclature standards help avoid confusion. Models are available and can be a good starting point for uniformity, although they can certainly be adapted in each situation. Using a one-inch margin in a single column is best suited for the need to add graphics. The two-column setting may look too cramped and can make the placement of images confusing. More than any other document, the Software User's Guide is likely to go through multiple iterations before it's complete, and it's likely to go through a multi-stakeholder review process. Using the Track Changes feature in Microsoft Word is an easy way to track each person's comments and changes. Creating multiple versions after each review period, each with a different file name, also helps the process and ensures that all stakeholders are satisfied with the outcome. If you can't think of a clever way to store them, the instructions for use are kind of a hassle. However, when you find yourself needing one, the central manuals can find and download them for free in PDF format. You can search any user manual online, but since many products have... Read more OfLet's face, most of us will throw these away unless we are completely unaware of a particular product. The central manuals are not concerned because of their extensive collection of manuals. You can search by type or brand, and they have practically everything covered. There are manuals for cameras, video cameras, smartphones, mp3 players, tablets, ebook readers, smartwatches, activity trackers and video game consoles. You can even find instructions for using the software. You can start with the instructions you need from the link below. Centralized User Guides - Find and Download for Free | Central manuals in the 1950s the CIA seems to have put a huge amount of energy into honing the science of torture. The CIA conducted a secret experiment, at times on unsuspecting Americans, using LSD to search for the truth serum [source: The New York Times]. It used an electric current to cause pain [source: Boston Globe]. The agency conducted experiments to study the effects of sensory deprivation [source: The Washington Post]. The CIA found that the best methods of obtaining information from detainees are not caused by physical pain or torture, but psychological torture. Although torture invented by the CIA during more than a decade of trial and error does not necessarily cause physical pain, it can still cause real damage. Historian and CIA and torture expert Alfred McCoy writes: While torture seems less brutal, it leaves deep psychological scars. Victims often need treatment to recover trauma much more crippling than physical pain [source: The Boston Globe]. The ad is indeed a torture manual, and the CIA literally wrote it. In 1963, the agency established kubark's counterinsive interrogation manual. As Alfred McCoy puts it, it was the codification of everything the CIA had learned from its experiments in the '50s. In kubark's (Vietnam War CIA codename [source: The Washington Post]), the methods of secing detainees are usually based on psychology. Recognizing the victim's self-feeling and stripping it off is part of the first step towards breaking him. An introvert or a shy detainee may be considered naked and perhaps sexually humiliated, for example. Clothes can also only be taken to alienate the detainee and make him less comfortable. Creating a sense of unfamiliar feeling, confusion and isolation seems to be the hallmarks of psychologically faltering the detainee, according to kubark's manual. The US government has declared or banned practices such as famine, holding prisoners in small, windowless cells with unchanging artificial light, and forcing prisoners to sit or stand in unpleasant positions (stress positions) for long periods of time. However, these techniques are part of the treatment programme prescribed by KUBARK. So, too, use hypnosis and medication to extract data. Although it does not directly mention electrocuting, the manual urges interrogators to be sure that a safe house that may be used for torture has access to electricity. As one source told the Baltimore Sun, the CIA has previously acknowledged privately and informally that this referred to the application of electric shocks to questioning suspects [source: Baltimore Sun]. However, physical pain is ultimately considered harmful in the manual. It is a much worse experience, the guidebook concludes that the prisoner fears that pain may be coming than to actually experience it. The old saying that foresight is worse than experience also seems to be the basis in the shadowy field of torture. The new book, largely a review of the KUBARK Manual, draws the same basic conclusion - that psychological torment is the most important thing for physical abuse. The 1983 Handbook on the Exploitation of Human Resources was first published as a result of a report on human rights violations in Honduras. Read version 2.0 of the CIA Torture Manual on the following page. Don't forget, there are two parts to your package. You are already going through large lengths to protect one (your penis), but sometimes you neglect the other (nuts). If you want to ensure a healthy sperm and vibrant sex life, start showing tests on TLC, the statistic. This. KEEP THEM COOLA laptop on your lap to raise the temperature of the balls, which can damage sperm quality, And a sterility study was found. Put the devices on the table, says MH urology advisor Larry Lipshultz, M.D. HIT THE SACKLess sleep means more stress hormones that can absorb sperm production, says Tobias Kohler, M.D., M.P.H., F.A.C.S., an assistant professor of urology at southern Illinois University. EYE FOR THEIR SIZEOlder men with a testicular volume of 20 millilitres or more at risk of heart problems, the Journal of Sexual Medicine study reported. The authors say that damage to blood vessels can be test-sized. GET A SAFE SNIPA vasectomy does not cause ED, a new study in the Journal of Sexual Medicine found. Unless you have sex in 72 hours. Any pain or bleeding may leave you with a lye. MOVE PHONE Number studies have linked mobile phone exposure to driving sperm volume and quality. So keep your phone in your back pocket instead of the front pocket, says Dr Lipshultz. KILL SPIDERSDilated boats in your scrotum, similar to spider veins, can cause infertility and testicle shrinkage, says Dr Kohler. 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