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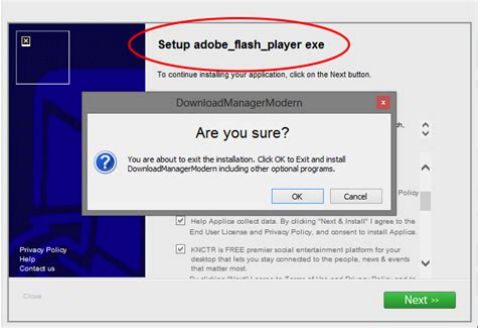

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Book Descriptions:

conteneur activex virus manual removal

Got a small window popped up but you were not able to close it. Have tried may antivirus but no any luck. Are you feel hopeless that your computer will be damaged. Is there any good way to remove Conteneur Activex virus from your computer completely. Here is a post for you After you opened your web browser, a message would ask if you want to install this activex. However, many people may ignore this message and carelessly click allow. Then they would got this Conteneur Activex virus infection. After you started your computer, a small window of this activex will be showed on the lower right corner, when you tried to click close button, you can't close it and even it will redirect you to some ads pages. It's annoying. Usually, this malware is attached to some other legal programs. When you install them, if you are too careless to uncheck those attached options, you will install this Conteneur Activex at the same time. When you get this virus infection, you will always be redirected to some strange web sites. Those sites are not safe to visit. Most of them are fishing websites. The attempt of the redirect is to promote some products or some other programs to you. Is a word, those redirected web sites are often advertisement pages. When you get this Conteneur Activex installed, you will be annoyed by it because it's just like your web browser gets out of control. Open the Windows Task Manager. If that didn't work, try another way. Press the Start button and click on the Run option. This will start the Run tool. Type in taskmgr and press OK. This should start the Windows Task Manager Find the process by name. random.exe. Then scroll the list to find required process. Select it with your mouse or keyboard and click on the End Process button. This will kill the process. And please don't consider auto delete method since there is no such antivirus can really remove Conteneur Activex completely. Don't download free software to take a chance.http://enviomundial.com/userfiles/a-manual-of-engineering-drawing-for-students-and-draftsmen-download.xml

- **conteneur activex virus manual removal, conteneur activex virus manual removal tool, conteneur activex virus manual removal software, conteneur activex virus manual removal download, conteneur activex virus manual removal free.**

This can only waste your time and bring in much more viruses. All the instructions above are prepared for those who have much computer knowledge and are familiar with this kind for virus. Before you start to do the removal work, please consider it seriously. On the other hand, all the instructions above aim at the common infection situation. As for Conteneur Activex, there are many variables according to different computers. What's worse, as time goes by, it may start its variation. Just like what is mentioned above, this virus infection is a cascaded infection. The related files may be changed. Unless you have much knowledge about this virus, it's very hard for you to do the removal work. Internet Explorer also allows the embedding of ActiveX controls in web pages.Enabling ActiveX protocols allows Chrome users access to a variety of interactive dynamic websites like game and business web applications. They are still used e.g., websites still use ASPThe term ActiveX surfaced in the Microsoft world in early 1996. Retrieved 11 February 2017.Retrieved 16 June 2009. Retrieved 1 May 2020. By using this site, you agree to the Terms of Use and Privacy Policy. I usually click the X button to close the window instead of the OK button, but sometimes I have to allow it, such as when I use Symantec\u0027s free online virus scan. The thing is, I am worried that having these on the computer could leave me vulnerable for attack later, so how do I get rid of them. Clearing cookies, history, and cache doesn\u0027t do it, and Adaware doesn\u0027t do it. Can someone please explain to me what exactly ActiveX controls are and what they do. In the example used by CNET, an ActiveX control can confer spreadsheet functionality to your browser,

allowing you to view an Excel document within IE rather than requiring you to open Microsoft Excel. As you can see from the preceding example, this sharing of information among applications is not inherently bad.http://www.elektromig.pl/userfiles/a-manual-of-engineering-drawing.xml

But to do their job, ActiveX controls require full access to the Windows operating system, and this represents a significant security risk. Just as an ActiveX control on Symantec \u0027s Web site allows you to run the company\u0027s online virus scanner, a similar control on a malicious Web site can direct your browser to download a keylogger, a Trojan, or other files that could allow someone to take control of your PC. As you noticed, when you click on bar you are given a choice as to how to proceed Whether to allow the blocked content from being displayed or downloaded, or to seek more information about the risks involved or the nature of the potential threat. When it doubt, you could do worse than clicking the More Information link. It\u0027s important to remember that ActiveX Controls impart functionality. Thus, you need to look at the whole picture when determining whether or not to allow a particular control. It shouldn\u0027t be surprising that a website offering a legitimate onlinebased service would require you to download and install an ActiveX Control. Whether it is Symantec \u0027s online virus scanner, Crucial.com \u0027s memory scanner or Dell \u0027s current system configuration utility, these are all instances in which the context of your browsing activity will strongly suggest that it is safe to allow an ActiveX Control. And if you are still reluctant to do so, close the Information Bar without downloading anything the worse that can happen is that you will be unable to carry out whatever task you were trying to perform. This, in turn, should corroborate the legitimacy of the ActiveX Control in question. You shouldn\u0027t need to download the aforementioned controls in order to do something like play an audio or video file. Something that can assist you in determining the relative risk of a given website is McAfee\u0027s SiteAdvisor.

This free plugin for IE places a small button on your browser\u0027s toolbar, which changes in color depending on the particular site\u0027s safety ratings. Select one of the options under SHOW to view the ActiveX Controls in your computer. 5.\tYou can now highlight an ActiveX Control from the list, and either disable it in the SETTINGS box, or delete altogether in the DELETE box. 6.\tPress OK to perform the appropriate change. 7.\tRepeat as necessary to remove other controls. Of course, one way to avoid the security risks inherent in ActiveX Controls is to switch to a browser that does not rely on that technology.I usually click the X button to close the window instead of the OK button, but sometimes I have to allow it, such as when I use Symantecs free online virus scan. Clearing cookies, history, and cache doesnt do it, and Adaware doesnt do it. Just as an ActiveX control on Symantec s Web site allows you to run the companys online virus scanner, a similar control on a malicious Web site can direct your browser to download a keylogger, a Trojan, or other files that could allow someone to take control of your PC. Windows XP Service Pack 2 addresses this security risk through the Internet Explorer Information Bar, which is described in detail here The Information Bar is displayed whenever a potentially dangerous action is detected and blocked on the web page you are viewing. Its important to remember that ActiveX Controls impart functionality. It shouldnt be surprising that a website offering a legitimate onlinebased service would require you to download and install an ActiveX Control. Whether it is Symantec s online virus scanner, Crucial.com s memory scanner or Dell s current system configuration utility, these are all instances in which the context of your browsing activity will strongly suggest that it is safe to allow an ActiveX Control. You shouldnt need to download the aforementioned controls in order to do something like play an audio or video file.

Something that can assist you in determining the relative risk of a given website is McAfees SiteAdvisor. This free plugin for IE places a small button on your browsers toolbar, which changes in color depending on the particular sites safety ratings. Select one of the options under SHOW to view the ActiveX Controls in your computer. 5. You can now highlight an ActiveX Control from the list,

and either disable it in the SETTINGS box, or delete altogether in the DELETE box. 6. Press OK to perform the appropriate change. 7. Repeat as necessary to remove other controls. Of course, one way to avoid the security risks inherent in ActiveX Controls is to switch to a browser that does not rely on that technology. Submitted by Miguel K. of Columbus, OHPlease remember to be considerate of other members. If you are new to the CNET Forums, please read our CNET Forums FAQ. All submitted content is subject to our Terms of Use. Thank you for helping us maintain CNETs great community. Please try again now or at a later time. Once reported, our moderators will be notified and the post will be reviewed. They are only available on a PC version of MSIE, and are rarely found on websites anymore, except where something needs to interact with your operating system. As you pointed out, web based AV scanners are the most common places that use these, because they must have direct access to your OS. If you have not altered your browsers security settings then you will not be able to run unsigned or scripted ActiveX controls anyway. Signed controls are verified by companies such as Verisign, that the company providing the product is in good standing and are exactly who they say they are. These signed controls are allowed to run, sometimes requiring a confirmation from you. The ActiveX controls have always been there.If the page is coded properly, you will never see the popup and the ActiveX will simply install if it is signed and trusted.

Anyway, back to your follow up question about removing them. First of all, if you remove them, you will have to reinstall them again to run the AV scanner you mentioned. In the case of a few McAfee products, it has to remain installed all the time or the AV wont work. Therefore, so long as the prompt came from a reputable website and company, I would actually leave them there. Now, if you actually want to remove them, since they are just software, like anything else on your computer they are not spyware, malware or virii you will have to remove them manually. Adaware, AV scanners, etc will not take them out unless they seem to be a threat. This could be done through the browser as well, but if you open the browser there is a chance that the control will get loaded and be unable to be removed while being used. You will now be able to see any objects that have been downloaded for use on your browser. You may be surprised at how many are actually there, since this popup only started lately last autoupdate and ActiveX has been used since Windows 3.11. Choose the objects you want to delete and delete them, simple as that. Again, keep in mind that some are required objects, so you may want to be careful what you remove, otherwise you will have to install them again. Some places that have required ActiveX controls include any online AV scanners, Microsoft Update website has a number of ActiveX controls but you do not get prompted because the site is coded properly, most Passport websites, Microsoft software sites use a validation control, etc etc. I wish you luck in your endeavor, but if they are not from unknown websites, I would leave them be since they are used as part of the required software you use. Its like Java in so far as you can write applications that can do various things like as youve mentioned scan for viruses and of course, run Windows Update. As for which ones are OK and which arent, that depends largely on the TYPE of ActiveX control.

They fall into two main categories. In the other category, there are occasions when you visit a web page and it wants to install something such as a toolbar that gets loaded every time you launch IE. If you happen to notice a bunch of popups after youve installed something chances are excellent youve got infested. The 2nd category tends to be more pernicious requiring a bit more effort to remove as Im sure youre probably familiar with. The first category, however, should be VERY easy to remove. First off, rightclick on My Computer and select Explore. Next, rightclick on your C drive and select Properties, you should see a window pop up with a graphic of your hard drives usage. Those ActiveX files will wind up in either the Downloaded Program Files or Web Client categories. Make sure those two options are selected and click OK to proceed. That should get rid of those dormant files. On the

down side. Lets say you use Norton or Trend Micros or Pandas online AV scanner on a regular basis. Having to download the components each and every time you want to scan your computer can be a hassle. More often than not, many of those files are used over again to save time and hassle downloading the thing over again. The only things that get updated are the definition files for the virus scanner. As for which ones to allow and which ones to stop before they get a foothold on your computer. I would say that largely depends on the site itself. Antivirus scanners, Windows Update and such fall into the good to go category. Other sites that require some sort of ActiveX plugin I would take on a case by case basis. If the site has something to offer that is important to you, then you might consider it. An activex control is a small piece of software that, when run, allows for more content distribution, and more control over your machine than what a simple web document can deliver.

Activex controls were introduced in Internet Explorer my Microsoft in the late 1990s to allow web developers to enhance their abilities to deliver content and run small code on a client machine. This is, of course, a doubleedged sword of sorts. While activex allows for enhanced content, it also leaves your system open to security issues. Activex controls can write to your hard disk, access your registry, delete files, download files to your computer, and so on, as opposed to Java that sits in a protected space in memory and isnt allowed to interact with other programs. There is a layer of security added to activex. That layer is the certificate layer. Certificates are like broken promises. Anyone with a credit card number can get their activex control signed by Verisign. The important thing to know about activex is that unless you absolutely trust the distributor of the control, you should not download any activex content. A corporate virus protection site, such as Symantec, delivers safe, secure activex controls, and I wouldnt be too concerned with these, but there are more activex controls circulating the web that arent safe, and you should always use caution when downloading them. Click the Security tab and click Custom Level. From there you can turn off all activex content, or have Internet Explorer prompt you whenever activex content is ready for download. If you would like to delete activex controls that you have already installed, navigate to your C\windows\downloaded program files\ folder in explorer. Rightclick those activex controls you would like to remove, and then click remove. I hope Ive answered your question. An example is a spell checker. Since Word comes with a spell checker, other Microsoft programs such as Outlook Express can make use of it. In fact, any program with the appropriate interface can use this spell checker. This builtin interactivity between various components and programs leads to greatly increased versatility and flexibility.

One place where ActiveX controls are very common is in Internet Explorer. An ActiveX control can be automatically downloaded and executed by Internet Explorer. Once downloaded, an ActiveX control in effect becomes part of the operating system. For example, IE cannot read PDF files by itself but can do so with an ActiveX control from Adobe. Similarly, IE needs a control to display Flash. Microsoft delivered a longawaited update for Internet Explorer 6 that changes the way the browser loads embedded ActiveX controls.So the potential danger is there. Basically, the browser will contact a central server, which will vouch for the ActiveX controls authenticity. So if your browser tells you that the controls are signed, from soandso company, and you recognize the name in fact, its supposed to provide a link to the company website and all that, its likely safe to download. Conversely, do not download any unsigned controls, or accept any controls that do NOT pass the authenticity test. As always, safe computing involves trust, and you should only trust a source worthy of trust. That should give you a list of all plugins and ActiveX controls that currently reside on your PC. This is based on IE6 with latest updates. Im not sure if they moved the stuff in IE7 beta, but it should be at a similar place. Hope that helps. Submitted by Kasey C. of San Francisco, California Microsofts Windows Update is another important ActiveX site that wasnt mentioned in the featured answer. This should prompt you every time a signed ActiveX control wants to run. Keep everything else as is. They are very similar to Java Applets, in that they are written in a

programming language.So ActiveX scripts is really something you shouldnt joke around with and something you should be paranoid about. CWS Tool Cool Web Search gets rid of any Cool Web Search ads, which are pretty popular. Its a free tool as well.

SmitfraudFix a nice little tool like CWS, that removes certain popups free Hijack This nice little tool that gives u nice control over ur browser free CounterSpy powerful spyware scan tool, also allows full controls over Internet Explorer BHOs, Shell hooks and many other useful, relevant internet related stuff u need protection from. not free And BitDefender overdoes its script control and cookie control feature. You could probably give it a try as well. ActiveX controls can be downloaded an executed by a web browser. Its a set of rules telling the computer how applications should work. Theyre a bit like Java Applets, but they have more control, as they have direct access to you operating system. With this power comes some degree of danger, the applet may damage software or Data on your machine. Microsoft, however created a registration system so your browser can identify a control before downloading it. Sometimes they are good but a lot of times they are bad. One easy way to resolve the problem is to not use Microsoft Internet Explorer IE. Instead use Mozillas Firefox. I have no popups and they fix problems very quickly because it is opensource. The biggest time to avoid clicking yes is if you are at a notsogood website like porn or hacker, these controls may cause viruses to be installed or open popups or that type of thing. Most ActiveX controls are safe from websites like Symantecs, but steer clear of ones from unknown sites that you dont trust. How to remove them is generally as simple as going to the folder and deleting the item. These can range anywhere from ActiveX applications to small files hidden in your System32 directory that cause viruses. Also I would recommend Spyware Doctor,a must have for any computer user. It immunizes your computer against active x attacks. I have never had any problems with this issue. With these programs you will be completely protected. In addition try Arovax Shield or CyberHawk, both free. Thanks for the question.

I lost my ability to control active x the other night as i downloaded a product and in turn lots of widows appeared and in the end i had no more active x controls in the advance section of the tools thanks daak I have not had any pop ups since. It takes a little getting used to the new brouser but I fell more secure and with out the pop ups makes my computer time alot more injoyable. This my not be for everyone though. Just a thought. Or did you purposely mistype the addy to mislead us and test our popup protection. LOL Maybe youre talking about a Browser run on Corn Oil. But most likely you meant www.mozilla.com ! But at least I found my popup blocker works. BTW Mozilla Browser and Firfox are basicly the same. Its OK buddy, you meant well and thats what counts here! Thanks! I am an amateur at computers by comparison, but have wondered about ActiveX controls and your explanation was very clear and helpful. Can anyone help please Judesman. As stated, thats IE6. Your specific setup may be a little different. There is no delete option. I have IE6. Judesman. Is there anything comprable for Mozilla Firefox. I tried something once, but gave up on its complexity. Will the IE Tab in Firefox load ActiveX Control From Outside!Some like JAVA, Javascript, XPI, and a muriad of others do not directly have OS access. For the most part these are considered safe. Because of lack of OS access and the fact that firewalls, antivirus, antimalware can restrict their access. But even they can have disastrous consequences when loaded from spoof and masquerading sites. To spoof is to represent yourself from the net side as a site one would normally visit and trust. Examples include Ebay, Paypal, or even some of the AV sites that request run priviledges from you. Virtually any site can be masquerated these days and its why even with the best protection and tools we are all still vulnerable.

Virtual Masquerating today is being done like in an email you receive perporting to be Paypal or even your bank and lots of other websites gleaned from your own web presence and the information you give the web. This is why these sites tell you to never answer an email that requests your information. We need to go to these sites directly from our own links not hyperlinks that can be

spoofed and you end up at webpages that are a virtual mirror of the site you want to go to. Its a dangerous world out there today and we need to take all the precautions we can to ensure our safety and well being. We need to maintain our freedom to roam the Internet in spite of these dangers. But with tools such as those that would appear to be innocuous, but serve none but their creators or its corporate interests, we have a problem. And at times, no choice but to comply. Or so they might like us to believe. Now comes the really dangerous beasts and they come from a company that with them, have complete control of your system from the outside world. With these tools they can open other programs, install other programs, scan your complete harddrive, report back any and all information it finds on your computer. The creator of these tools is of course Microsoft and the two most prevalent tools are VBS Virtual Basic Script and Active X! They tell you these are needed to install updates to our OS and secure access to programs needed to protect us. But who are they protecting. Are they really required in order to do these same things they can do without complete OS and computer root access from the net side. Yes they can! They are called downloaded excutables that you can even run with no vulnerable connection to the internet. So controlling your computer from the outside is not a Safe way of installing anything. As that very information requested in a two way conversation between computers over the Internet can be accessed mid stream on the net, resulting in Idenity Theft.

They say it can be encrypted and you are safe. Not 100%! And it depends on the encryption used and a virtual open space environment that is the Internet. Another dangerous vulnerability being exposed more and more today are Root Kits. They can be viewed as bad and they can be viewed as good and essential. For instance. When you install a Anti Virus Program or a Firewall. These are some programs that will most likely require a Root Kit for a good purpose. But today with the use of Microsofts very own Tools, sites with this access can run programs to install Root Kits that are dangerous. These are likely today to be things considered by the corporate world to be essential to their Safety as in the case of DRM. DRM is legal malware control of your computer in the supposed attempt to protect themselves. Not YOU! Active X and VBS have the power to install DRM malware that can take control of your computer and put it in remote hands. It is the ingredients of the Control youve probably seen in SciFi movies of the future, like in the movie and book 1984. So these days your computer is no longer YOURS. Remember this! And get the solution at the end of this post. It belongs to whoever says they have a legitimate right to information on your machine and that unfortunitely includes RIAA, MPAA, Spoofing sites, Malware, and sites Masquerating as something they arent! To top it off, Microsoft themselves, who think they have a vested right to control what you do with your computer and all the information garnered from the web. Your best defense against this kind of control is to use an Operating System, that leaves all control in your hands. Without demanding that you give up YOUR rights to a safe and secure computing environment, both online and off line. The only Operating System that fulfills this, is Linux. I know their are naysayers out there that would like to include Apples OSX!

This operating system, although similiar in nature, is from a Proprietary Corporation and still uses DRM to protect themselves and fellow cohorts in the Corporate World. Now even motherboard chip control of your computer is at their fingertips, furnished by Corporate Big Brother Intel!!!! Even now many motherboards are being designed to give control of your computer to outside sources as with chips designed by nVidia chip security, ha, Intels hardware chip DRM protection devices and many more. Even IBM, a Open Source purveyor are on the bandwagon of onboard chip surveillance technologies. Linux! Because it is Open Source and is built on the model, that you own your computer, and you should have 100% say so as to what goes on it, is our only true Friend in this Corporate attempt to steal our constitutonal rights to privacy. Open Source today is the largest single organization made of people writing software without corporate or self interests in its purpose. It is written by the community as a whole whos only interests is to ensure our safety and freedom above all. Why do you think the Corporate Oligarkies are deathly afraid of it. And why do

you think those very same Corporate Oligarkies use the safety and security of Linux today. Download a Free and Open Experience of Your Computing World. Many flavors are available. Flip the Bird penquin to those who would control you. GET Linuxfied! You own it to yourself. Thank you! Is there a way around this problem, some code that can be inserted along with the HTML instructions to play the mp3. To view a page with this issue, go to www.pcastpros.com. There are actually two mp3s, one is programmed to load and play immediately, the other you would click on if interested in hearing more details. As a result, I get two pop ups, and have to click on both to activate ActiveX. Frustrated! I have Windows XP GatewayDX300Pentium D MediaCenter 2.8Ghz 175G 1G RAM SP2 Any suggestions. Im tired of IE and downloading Trojans etc.

I am constantly worried about the wrong Active X downloads. Does Google use Foxfire Below are links to the Firefox help page and the support forum. These are outstanding folks that will help you or anyone. Thats what its all about. Regards, BigThunder1 Use the disk cleanup utility. First I had to down load the FREE activeX program, then some more stuff tried to download, I dont know if any of that successfully got onto my computer or not. 1 How do I check to see, and 2 how do I know if that activeX program is harmful. If I do a system restore to the day before yesterday, will I lose saved emails I have Yahoo mail storage, which I think is off computer saving. I guess that is actually a separate question. Anyway, will system restore safely remove any programs put on after the date I choose. Also can I specify at time of day to restore the system to. Thanks! Kitty But Ill bet if you used Firefox and went to that site you could view it without active X in Firefox. If I had the name I could prove it. But for some, and you may be one, making a change to Firefox requires more time than you have or you may even, just not want to. So here is the first step before you use restore your system to where it was before you installed this active X tool. 1. If you have Windows with SP2, you have two ways to disable the Active X control. Now remember you may not have to even do this, if this was a legitimate site. You can download it here Restore is a last resort. And in this case you should be ok. Any problems simply repost and Ill see if I can help! That or Id recommend Avant browser with all security settings to high including ALL AX turned off I confidently allow all ActiveX controls by clicking on OK. I choose the short way because I havent so much time. Chis from Norway. Much appreciated. Jon Also I run Windows 2000. What other choices do I have Veeves Please remember to be considerate of other members. All submitted content is subject to our Terms of Use.