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Virtualization is definitely the way to go. There is VirtualBox as mentioned above, which is a free open source project. There are also two commercial, parallel and VMware merger offers. Both have free trials so you can assess what might work best. If you're wondering why paying when VirtualBox is free, parallels and mergers are both software developed on the market and supported. If you encounter problems, you can get help rather than spend time searching for answers from you. In addition, VirtualBox is multiplatform multiplatform, so it has less Mac Niceness, and it is more than a DIY product - no quick configuration or anything. But you can make the call for yourself. Tidbits has a quite recent article that compares parallels and fusion, with a good section on VirtualBox, and ARS Technica has a quite complete comparison of the latest versions of parallels and fusion. I hope it's useful for you! Working on a Mac device is all fun and games until you enter a hardcore development and you need to check how your application looks on Internet Explorer. Being a web designer, a front-end developer or even a member of the software test and quality assurance team, you may have a Mac and use it for almost all of your applications. After all, it is quite popular in the community of developers and has a faithful barn. However, we address the fact that a significant number of your clients use Windows or even Linux. In addition, a fraction of them might still be in love with Internet Explorer to not work well in their environment! Here is where the need to test your application for cross-browser compatibility comes. Being a Mac user, you can't just go to your search bar and type "Internet Explorer". You need to find a way to test your website on IE. Keeping this in mind, we brought you the first seven ways to accomplish the task and live a happy life! 1. Remote IE-remoto IE is an extraordinary tool launched by Microsoft. It literally runs any platform and allows you to test your website or application on Internet Explorer even if the device or platform you are using does not work. It allows you to use a virtual machine on the Microsoft cloud to run Internet Explorer on the local machine using a remote desktop application. This results in Internet Explorer running on your Mac OS X exactly like a native app window. Capture is that the actual IE instance is running on a Windows server in the Microsoft Azure cloud. What you see on your Mac device is a remote view. Nothing's happeningmachine - all the real action takes place on the server. The whole process of connecting to the cloud-based virtual machine has been greatly simplified by Microsoft. Provides a connection method called Microsoft RemoteApp in its Microsoft Mac OS X Remote Desktop application. Mac app store here. 2. Cross-Browser test tools available. These incredible platforms are a real lifesaver. LambdaTest, for example, allows you to run real-time tests of your web page or application to make sure it works well regardless of the platform you are using. If you can't access a particular browser, as Mac users can't access to test your website's responsiveness across over 44 devices! 3. Oracle VM Virtual Box Virtual Box Virtual Box Virtual Box Virtual environment on your device and support applications or programs that are not compatible with the platform as such. You can easily install Oracle VM Virtualbox on your device and run Internet Explorer on it. Download the VirtualBox software together with its extension package and install the .dmg file software followed by VirtualBox Manager. You need to close immediately after running. This will allow the system to record some necessary information. Now open the Terminal app on your Mac and paste the corresponding command that corresponds to the version of Internet Explorer you want to use. You can easily find the relevant commands here. As the file gets downloaded completely, run the virtual machine. Install updates (if any) and enable automatic updates (if any) and enable autom version of Internet Explorer. You are all ready to work with Internet Explorer on your Mac device now. 4. The Hidden Safari Menu One trick method used for running Internet Explorer on your Mac device without virtualization: Go to Develop > User Agent. Launch Safari on your Mac device. Click Safari in the menu bar at the top of the Mac screen. Click Preferences. Click the Advanced tab. Check the setting "Show Develop Menus in the menu bar." Close the Preferences window. The development menu would start showing up in the menu bar by now. Go to develop > User Agent. In case you need to pretend to work with Internet Explorer, click on one of the Internet Explorer options. In case you need to act as you are working on a PC, choose "Google Chrome â Windows," 5. WineBottler for Mac WineBottler is a software that allows you to run lot of Windows based programs on Mac device. It does not require you to boot multiple operating systems, nor does it require you to spend a large amount on an expensive Windows license. Download the software here and install it in the usual way. Internet Explorer is offered by default. They will give you an option to download it on the page See when performing Winebottler for the first time. The latest version available is Internet Explorer 8. Select, Install and Salvalo. Because the process is completed, Ã, start the application and you are all set to go! 6. Virtualization, you can run the Windows operating system on the Mac device, thus helping to easily test your website on ie. A hypervisor is installed on the physical server. This allows multiple virtual machines (VMS) to be performed on the same physical server. Each VM is able to support and run your own operating system (OS). Therefore, using the software you can run Windows to Mac, which means you can test your website on Internet Explorer. 7. Installing Windows on your Mac The last and the hardest option is installing Windows on your Mac and run Internet Explorer! Boot Camp Assistant is an utility available with Apple Mac OS X. helps Mac users to properly install Microsoft Windows on a Mac device. When finished with the execution of all installation steps, just restart the Mac device To switch from MacOS and Windows. A point to note here is that - not all Mac devices support Windows. First you need to verify and ensure that your device is one of the following as only these supports The function: MacBook (2012 and later) end of 2012) Mac Pro (at the end of 2013) These are some of the most popular methods to test your website on Internet Explorer even if you have a device Mac. Being a developer or a software tester, simultaneous access to a lot of time during the test phase accelerating the test cycles. Automate the process to a large extent. Use cross-browser test tools like Lambdatest, \tilde{A} , BrowSerStack or Sauce Labs to save time while testing the website for various browsers and platforms. Interactive browser test, automated screenshot tests, reactive layout tests and Smart Visual UI tests are some of the key features of Lambdatest that will save your crucial time and helps to effectively test your websites! You have the possibility to install only specific versions, each command must be performed separately. Copy and paste the command (s) under the terminal and press Enter. Do not include the commented portion (#Hash). The OS X password will be requested. # Install only Internet Explorer 6: curl -s | IEVMS VERSIONS = "6" Bash # Install only Internet Explorer 7: CURL -S -S | Ievms versions = "7" Bash # Install only Internet Explorer 6: curl -s | IEVMS VERSIONS = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "7" Bash # Install only Internet Explorer 6: curl -s | IEVMS VERSIONS = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "7" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "7" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms versions = "6" Bash # Install only Internet Explorer 6: curl -s | Ievms Internet Explorer 8: Curl -s | Ievms versions = "8" Bash # Install only Internet Explorer 9: Curl -s | Ievms versions = "10" Bash # Install Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install Internet Explorer 10: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer 10: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer 10: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer 10: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s | Ievms versions = "10" Bash # Install only Internet Explorer only 11: Curl -s command using sudo (Super User) by preparing each command above with sudo. If you have problems running the "Install All Versions" command, select to make sure you have the latest version of VirtualBox, and if you still have problems, try installing each VM separately. If you run an error similar to VBoxManage: Error: Failed to import appliance or 'Win7 / IE11 - Win7.VBOX' already exists, try this solution. A note on Windows 10 Internet Explorer Edge - this is the latest absolute version of IE. However, the installation using this method is unreliable, so if you see an error at the end of the script, you can safely ignore it (unless you want the EDGE browser, of course). If you really want the edge version, you'll have to do some troubleshooting. This might take a while. The amount of time it takes to download and install each disk image will depend on how fast the internet connection is. It's.

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