Chapter 1 : 10 ways to avoid viruses and spyware - TechRepublic

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ISO file on the Hyper-V host computer. Save the file to the C: When installation is complete, the following output will be displayed: Success One or more affected files have operations pending. You should restart your computer to complete this process. The current version is the ADK for Windows 10, version Installation might require several minutes to acquire all components. See the following examples. If the WMI service is not started, attempt to start it or reboot the computer. To extend the Active Directory schema, type the following command at an elevated Windows PowerShell prompt: Click container and then click Next. Next to Applies to, choose This object and all descendant objects, and then click OK three times. Read the text and click Next. Choose Install a Configuration Manager primary site and select the Use typical installation options for a stand-alone primary site checkbox. Click Yes in response to the popup window. Choose Install the evaluation edition of this Product. Microsoft Software License Terms: Read the terms and then select the I accept these license terms checkbox. Review license terms and select all three checkboxes on the page. Choose Download required files and enter c: Site and Installation Settings: Service Connection Point Setup: Accept the default settings SRV1. Review settings and click Next. No failures should be listed. Ignore any warnings and click Begin Install. There should be at most three warnings present: These warnings can safely be ignored in this test environment. Depending on the speed of the Hyper-V host and resources allocated to SRV1, installation can require approximately one hour. Click Close when installation is complete. For more information, see Ready for Windows MDOP and more tools are now available. Type PS1 next to Site code, and then click Next. Verify The process completed successfully is displayed, and then click Finish. Click Desktop, and then launch the Configuration Manager console from the taskbar. If the console notifies you that an update is available, click OK. It is not necessary to install updates to complete this lab. In the console tree, open the Administration workspace in the lower left corner and click Client Settings. In the display pane, double-click Default Client Settings. Configure the network access account In the Administration workspace, expand Site Configuration and click Sites. On the Home ribbon at the top of the console window, click Configure Site Components and then click Software Distribution. On the Network Access Account tab, choose Specify the account that accesses network locations. Click the yellow starburst and then click New Account. Configure a boundary group In the Administration workspace, expand Hierarchy Configuration, right-click Boundaries and then click Create Boundary. On the References tab in the Create Boundary Group window select the Use this boundary group for site assignment checkbox. Add the state migration point role In the Administration workspace, expand Site Configuration, click Sites, and then in on the Home ribbon at the top of the console click Add Site System Roles. In the Add site System Roles Wizard, click Next twice and then on the Specify roles for this server page, select the State migration point checkbox. Click Next, click the yellow starburst, type C: Click Next twice and then click Close. To disable a previous installation, if it exists, type the following commands at an elevated Windows PowerShell prompt on SRV1: MacAddress If the internal network adapter, assigned an IP address of You can review the names of network adapters and the IP addresses assigned to them by typing ipconfig. In the display pane, right-click SRV1. COM and then click Properties. On the PXE tab, select the following settings: Enable PXE support for clients. Click Yes in the popup that appears. Allow this distribution point to respond to incoming PXE requests Enable unknown computer support. Click OK in the popup that appears. Click the yellow starburst and then enter the MAC address determined in the first step of this procedure. See the following example: Wait for a minute, then type the following command at an elevated Windows PowerShell prompt on SRV1, and verify that the files displayed are present: If the share path is set to a different value, then replace C: In the tool, click File, click Open, and then open the distmgr. If errors are present, they will be highlighted in red: You will see the following line in distmgr. Create a branding image file If you have a bitmap. BMP image for suitable use as a branding image, copy it to the C: Otherwise, use the following step to copy a simple branding image. Type the

following command at an elevated Windows PowerShell prompt: The folder will be created later. On the Options page, under Platform choose x64, and click Next. It will take a few minutes to generate the boot image. Use the CMTrace application to view the distmgr. Double-click Zero Touch WinPE x64 under Content Status in the console tree and verify that a status of Successfully distributed content is displayed on the Success tab. The third is the new boot image with DaRT. Create a Windows 10 reference image If you have already completed steps in Deploy Windows 10 in a test lab using Microsoft Deployment Toolkit then you have already created a Windows 10 reference image. In this case, skip to the next procedure in this guide: Add a Windows 10 operating system image. If you have not yet created a Windows 10 reference image, complete the steps in this section. In Step by step guide: Deploy Windows 10 in a test lab the Windows 10 Enterprise. The first step in creating a deployment share is to mount this file on SRV1. To open the deployment workbench, click Start, type deployment, and then click Deployment Workbench. Use the following settings for the New Deployment Share Wizard: MDT build lab Options: Right-click the Operating Systems node, and then click New Folder. Name the new folder Windows Complete the wizard using default values and click Finish. Right-click the Windows 10 folder created in the previous step, and then click Import Operating System. Use the following settings for the Import Operating System Wizard: Full set of source files Source: For information about adding applications, see the Add applications section of the Create a Windows 10 reference image topic in the TechNet library. The next step is to create a task sequence to reference the operating system that was imported. Use the following settings for the New Task Sequence Wizard: Windows 10 Enterprise x64 Default Image Task sequence comments: Do not specify a product key at this time Full Name: Contoso Internet Explorer home page: Do not specify an Administrator password at this time Summary:

Chapter 2 : Basic Computer Skills: A Guide For Complete Beginners

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June 24, by Kasia Mikoluk The computer revolution of the last two decades has transformed lives the world over. With increasing digitization, knowing how to operate computers has almost become a basic survival skill. Learning basic computer skills can be difficult. Fortunately, with the right guidance, anyone can learn how to work with computers: Working with Computer Hardware Chief Focus: Making the transition to computers can feel intimidating at first. The mouse can feel patently unintuitive and the touchpad which does the same job as the mouse can be incredibly difficult to work with. The first step, therefore, is to familiarize yourself with basic computer hardware. Feel free to pick up the mouse and move it around. For now, focus on being physically comfortable with the mouse, and if you are using a laptop, the touchpad. The same applies for the keyboard. Try typing your name on the keyboard, one key at a time. To use computers, you should be able to perform the following tasks: Moving the cursor on-screen with the mouse or touchpad. Clicking, right-clicking and double-clicking the mouse. The majority of you will start your computer experience with Windows, the operating system built by Microsoft. For the purpose of this article, we will assume that you are using Microsoft Windows. You will be pleased to know that both these operating systems are quite similar. To use an operating system effectively, you should be able to perform the following: Finding, running and closing a program. How files, folders and directories work. Using Windows Explorer to find and open a file. Shutting down and restarting a computer. Using Word Processors Chief Focus: Microsoft Word, WordPad Now that you know how to use an operating system, you will undoubtedly be excited to get some actual work done. One of the first things you should familiarize yourself with is the humble word processor. A word processor is basically a software application that can create textual documents. Think of it an incredibly powerful typewriter. Windows ships with WordPad and NotePad â€" two simple, yet effective text editors. If you want to do something more than write a basic text document, you will need a more powerful program like Microsoft Word. Microsoft Word is a part of the Microsoft Office suite of software tools. It is a highly capable word processor that can create everything from a simple letter to a complicated graphical flyer. Knowing your way around a word processor is crucial to getting the most out of your computer. You should be familiar with the following before you proceed further: Creating a new document in Word. Using basic formatting functions bold, italics, underline, font size and type. Saving and printing a finished document. Getting Online Chief Focus: Web browsers and websites. The internet is one of the greatest inventions of mankind. You can use it to stay in touch with friends and relatives, follow the news, reference encyclopedias, shop for things, and search for virtually anything. Getting familiar with the internet is the first step in unleashing the full power of the computer. To use the internet, you will need a web browser. A web browser is a software application that can open websites and communicate with the internet. There are other browsers as well, but for now, these should suffice. Using the internet requires that you have basic competency with the following tasks: Finding and opening a web browser. Creating and using an email account. Using Wikipedia as a reference tool.

10 minute guide to PC computing by Joe Kraynak, , Alpha Books edition, in English.

Use the following instructions to open the Component Tests menu in Windows. If this app is not on your computer, download the latest version from the HP Hardware Diagnostics website. On the main menu, click Component Tests. Click the plus sign next to each component to expand the selection. Your Component Tests menu might be different, depending on the components installed on your computer. Use the following steps to open the Component Tests menu. Hold the power button for at least five seconds to turn off the computer. Turn on the computer and immediately press Esc repeatedly, about once every second. When the menu appears, press the F2 key. The Component Tests menu displays. Complete list of Component Tests Select a component Test and follow the on-screen instructions. The information is also available in Test Logs on the main menu. Processor Test - Quick 10 second test to make sure all the processors are functioning properly. Click Processor, then click Run once. Memory Tests - There are three different memory tests available. Start with the Fast Test three minutes or more depending on the amount of system memory. If the Fast Test does not find a problem, run the Quick Test about 10 minutes. This test is currently not available in the Windows version of the hardware diagnostics. If the Quick Test does not find a problem, run the Extensive Test. It can run once or loop until an error occurs. To run the tests, follow the steps in Memory Test. To run the hard drive tests, follow the steps in Hard Drive Tests. Power Source Test - This test checks that both the battery and the AC adapter are functioning properly. To run the test, click Run once. The Power Source test time is 4 minutes. Battery Calibration time is 2 to 4 hours. This test requires a good battery. HP recommends verifying that your computer can receive power by connecting a known working AC adapter. The test takes 2 minutes to run. Battery Test - The Battery Test checks the battery and allows you to run calibration if needed. The Battery Check test time is 2 minutes. To run the test and for battery information, follow the steps in Battery Test. During the test, a few music notes are played in sequence and then repeated. This test takes one minute to complete. To run the test, click Audio, and then click Run once. Choose either the speakers or the headphones. When asked, enter the number of notes you heard. Bluetooth Module Test - This test checks that the Bluetooth module is properly detected and enabled for use. To run the test, click Bluetooth Module, and then click Run once. Fingerprint Reader Test - This interactive test checks the fingerprint reader. During the test, you are prompted to swipe a finger over the fingerprint reader. To run the test, click Fingerprint Reader, and then click Run once. Keyboard Test - This interactive test checks the keyboard. This test requires a keyboard. To run the test, click Keyboard, and then click Run once. The Keyboard Test time is 3 minutes. Bluetooth devices are not currently supported. Select the test you want to run, and then click Run once. Follow the instructions to complete the test. Network Test - This test checks the network controller. To run this test, connect to a network with a network cable. To run the test, click Network, and then click Run Once. The Network test time is 1 minute. To run the test, click Optical Drive. Select one of the tests, and then click Run once. Each test takes 1 to 2 minutes to run. Parallel Port Tests - This test lets you select several different parallel ports to test. If the test detects multiple ports, select which parallel port to test. Select one of the following tests, and then click Run once. Serial Port Tests - This test lets you select several different parallel ports to test. If the test detects multiple ports, select which serial port to test. Serial Port Register Check - This 1-minute test checks the serial port registers. System Board Test - This test makes sure the components on the system board are functioning properly. To run the test, click System Board, and then click Run once. The System Board Test checks the following components: Video Memory Check - attempts to detect onboard graphic devices and retrieval of video memory information. This includes the base address and video memory size. Audio Check - attempts to initialize the audio controller and codec. The System Board Test takes 30 seconds to complete. Thunderbolt Test - This test checks for the presence of the Thunderbolt controller on the system. To run the test, click Thunderbolt, and then click Run once. Touch Screen Test - Quick interactive test to determine if the touch screen is functioning correctly. To run the test, click Touch Screen, and then click Run once. Before running the test, make sure there are no USB devices connected to the port you want to test. Repeat the steps if

you need to test other USB ports on the computer. Video Tests - This test includes three tests of the video hardware on your computer. To run the test, click Video, select one of the following tests, and then click Run Once. Video Memory Fast Check - 3-minute video memory test Video Memory Check - minute memory test Palette Check - 1-minute test of the three video color components. Follow the on-screen instructions during the test. Webcam Connection Test - This test initiates video streaming on the webcam. If the test detects multiple webcams, select the webcam you want to test. The run the test, click Webcam Connection, and then click Run once. To run the test, click Wireless Module, and then click Run once. The Wireless Module Test takes 30 seconds to complete.

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Chapter 6 : laptop takes 6 minutes to turn on and % hard drive usage? - Laptops - Laptop Tech Support

Intel's Compute Stick crams a full Windows PC in the palm of your hand.

Chapter 7 : 10 minute guide to PC computing (edition) | Open Library

The purpose of this video is not to focus extremely closely on the intricacies of computer building, but rather on the overall process that should be followe.

Chapter 8 : HP PCs - Testing for Hardware Failures | HP® Customer Support

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