I'm not robot!











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After the device category is selected, the options within this category appear in the box next to the category listings. Select the required devices of the options at the bottom left corner. Add a hub to the prototype network by dragging and dropping a generic hub in the design area. c) Select connections in the bottom left corner. Choose a type of straight copper cable. Click the hub, hub0 and select a connection port, port 0, to connect to PC0. d) Repeat the step C for the second PC, PC1, to connect the PC to port 1 in the hub. *There must be green points at the two ends of each cable connection. Otherwise, check the selected cable type. Step 2: Configure host names and IP addresses on PCs a) Click PC0. A PC0 window will appear. (b) In the PC0 window, select the Config tab. Change the display name of PC to PC-A. (An error message window will appear) warning that changing the device name may affect the activity score. Ignore this error message.) Select the FastEthernet tab on the left and add the IP address of 192.168.1.1 and the subnet mask of 255.255.255.0. Close the PC-A configuration window by selecting the X in the top corner of RightThand. c) Click on PC1. All content is copyright © 1992 - 2007 Cisco Systems, Inc. All rights reserved. This document is public information from Cisco. Page 1 of 3 Discovery CCNA Network for Home and Small CompaniesConnecting to the D network) Select the Config tab. Change the display name of PC for PC-B. Select the Config tab. Change the display name of PC for PC-B. Select the Config tab. Change the display name of PC for PC-B. Select the Config tab. Change the display name of PC for PC-B. Select the Config tab. Change the display name of PC for PC-B. Select the Config tab. Change the display name of PC for PC-B. Select the Config tab. Change the display name of PC for PC-B. Select the Config tab. Change the display name of PC for PC-B. Select the Config tab. 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The capture / Forward Botoon to complete the event. h) Choose the Power Cycle Devices botan at the bottom left, above the device's acones. i) An error message will appear to confirm the redefinition. YES Choose. Now both the ICMP and Arp envelopes are present again. RESET Network Botan will clean up any configuration changes not saved and clean all dynamic table inputs, such as ARP and MAC table inputs. Step 4: See ARP tables on each PC a) Choose the Auto Capture / Play Botan to repopulate the ARP table on PCs. Click ok when the message does not appear more events. b) Select the magnifying glass in the right vertical toolbar. c) Click PC-A. The ARP table for PC-A appears. Note that PC-A has an ARP input for PC-C. See the ARP table for PC-C. See the ARP table for PC-A appears. 1992-2007 Cisco Systems, Inc. All rights reserved. This document is Cisco Public Information. 3 CCNA Page Discovery Networking for Home and Small Businesses v4.0: Connecting ã Network d) Click on the select tool in the right vertical toolbar. (This is the first one present in the toolbar.) E) Click PC-A and select the desktop tab. f) Select the command prompt and type the ARP -A command and press in to view the ARP table of desktop view. Close the PC-B configuration window. I) Click on the Check Results at the bottom of the Instruction Window to verify that the topology is correct. All container are Copyright Â © 1992-2007 Cisco Systems, Inc. All rights reserved. This document is Cisco Public 3.2.6.3 edeR Ã odnatcenoC :0.4v saserpmE saneuqeP e asaC arap ANCC atrebocseD ed sedeR 3 ed 3 anig;ÃP Thgirypoc era stnetnoc ll ll l la .krow ot wdniw Noitrrtsni eht Fo mottob eht because nottub stluser kcehc kehc etcic)c .wodniw noiitarufnoc eht the transport of the stadilay epyttotory end that stadilay epyttotory end t tenbus .2 11.01.861.291 :sserdda PI .1 :wodniw noitarugifnoc 1CP eht ni bat gifnoc eht gnisu 1CP erugifnoc)d 0.552.552.552 ksaM tenbus .2 01.01.861.291 :sserdda PI . 1 :wodniw noitaitas 0cp eht by the gifnoc eht gnisisisis .0hctiws no 2/00af ecafretni ot 1cp dna 0hctows no 1/00af ybor 0cp 0cp 0cp 0cp 0cp DDA)a ygolopot krowen eht pud :1 pets .theilc eht fo stneiuger eht teem ,snoitaitamurnfnoc neht htiw gnola ,errawht taht yfirev Tekcap gnisusu krowten epytotorp âtêt excap gnip gnit a taerc silw siht .1cp dna 0cp kcilc ,detceles si ecno .neerc sid htnal EDSOL EHT EDSOL EHT hT)b .renroc DNAHtheir rewol eht by Bat Emitlaer eht dniheb detacol 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The IP address attributed to the Linksys device is attributed by the ISP. If no IP address from the ISP DHCP server.) If there is no IP address shown, close the window, wait for a few seconds and try again. *The address shown is assigned to the Linksys device. Is this a private or public address? Step 2: Examine the Local Network sub-menu button within the blue menu bar. b) Scroll down to examine the Local Network information. This is the address assigned to the internal Linksys network. c) Scroll down further to examine the DHCP server information, and range of IP addresses that can be assigned to connected hosts. *Are these private or public addresses? d) Close the Linksys configuration window. Step 3: Connect four PCs to the Linksys device a) Add four PCs to the PT work area and connect them to the Linksys device with a straight-through cable. Wait for all link lights to turn green before moving to the next step. This can take several seconds. b) Use the Config tab to enable each device to receive an IP address via the Linksys DHCP server. All contents are Copyright é 1992¢ÃÂ2007 Cisco Systems, Inc. All rights reserved. This document is Cisco Public Information. Page 1 of 3 CCNA Discovery Networking for Home and Small Businesses v4.0: Network Addressing c) Check the IP configuration of each PC using the ipconfig /all command in the Command Internet, therefore, NAT translation must occur. d) Close all PC configuration windows. Step 4: View NAT translation across the Linksys a) Enter Simulation tab is located behind the Realtime tab and has a stopwatch symbol. b) View traffic by creating a Complex PDU in Simulation mode 1. From the Simulation Panel, select Edit Filters and check only the boxes for TCP and HTTP. 2. A complex PDU by clicking on the open envelope located above the simulation mode icon. 3. Click one of the PCs to specify it as source. (c) Specify complex PDU settings by changing the following in the Complex PDU Create window: 1 In PDU Settings> Selecting the application must be set to HTTP. 2. Click the ciscolearn server. nat.com to specify it as the target device. 3. For the source port Type 1000. 4. In Simulation Settings, select periodic interval and type 120 seconds. 5. Create the PDU by clicking the Create PDU box in the complex Create PDU window. d) Double-click the simulation panel to unlock it in the PT window. This allows you to move the simulation panel to view the entire network topology. e) Observe traffic flow by clicking the auto capture/play button in the simulation panel. Accelerate animation using the control slider. *When the full buffer window by clicking the X in the upper right corner of the window. Step 5: See the information of the packages that went through the network a) Examine the package headers sent between the PC and the work area that represents this line. 2. Click the envelope in the desktop window to view package and header information. b) Click the tab Input PDU details. Examine package information for source IP (SRC) address and target IP address. All content is copyright © 1992 - 2007 Cisco Systems, Inc. All rights reserved. This document is public information from Cisco. Page 2 of 3 CCNA Networking Discovery for Home and Small Companies v4.0: Network Approach C) Click the tab Details of the output PDU. Examine package information otneve verification button of the results at the bottom of the instruction window to check your work. All counting is copyright © 1992 - 2007 Cisco Systems, Inc. All rights reserved. This document is Cisco's Public Information. 3 Networking Page Discovery for Home and Small Businesses V4.0: Network Services 6.2.2.2 Objective Objective Objective Objective View Customer/Server Training from a PC to a server from the web when requesting web services. This activity is designed to demonstrate the flow of packets between a PC and a web server. This activity is not designed to be classified. Step 1: Check the connectivity with the web server a) Click on the external customer and go to the command prompt on the Desktop tab. b) Use the ping command to reach the Ciscolearn.web.com URL. *Note that the IP address is included in the Ping Saãda. This address is obtained on the DNS server. All the tremus sent by the network uses IP address information. c) Close the prompt command window, but leave the open customer's external work area window. Step 2: Connect to the web server a) In the work area window, go to the web browser. b) In the URL block, type ciscolearn.web.com. *Be sure to read the web padign displayed. Leave this page open. Step 3: See the HTML Code a) Click on the ciscolearn.web.com server, b) Click the Config> http tab. c) Compare the text recorded in the HTML coding on the server with the display punch of the web browser on the external client. This may require you to re-maximize the customer's external window if it shrinks when you opened the server window. d) Close the external client. This may require you to re-maximize the customer's external window if it shrinks when you opened the server window. d) Close the external client. 4: Observe the trembling between the customer and the server of the a) enter the simulation mode by clicking the simulation tab at the bottom right corner. the simulation guide is located behind the ocsiC 7002 - 2991 ©Â siarotua sotierid of As sodo Aethen a set ocape d otnemibecer od otnemicehnocer e o£Ãxenoc ed otnemicelebatse reuger euq, PCT olocotorp mu ©Ã PTTH O .onitsed arap megiro ed marajaiv euq setocap ed oremo?, i a ercerapa reffub od aiehc alenaj a ehcef , recerapa reffub od aiehc alenaj a encerapa reffub od aiehc . o£Å§Åalumis ed leniap on acit;Åmotua o£Å§Åudorper / arutpac ed ofÅtob on odnacilc ogef;Årt ed oxulf o evresbO) e .axelpmoc UDP etaerC alenaj an UDP eirC axiac an odnacilc UDP o eirC 4. sodnuges 021 opit e ocid³Åirep olavretni enoiceles , o£Å§Åalumis ed seµÅ§ÅarugifnoC mE .3 .0001 opiT megiro ed atrop a araP. 2. .PTTH omoc odinifed res eved ovitacilpa o ranoiceleS > UDP ad seµÃ§Ãarugifnoc mE .1 :axelpmoc UDP alenaj an etniuges o odnaretla UDP ed saxelpmoc seµÃ§Ãarugifnoc sa euqificepsE)d .axelpmoc unitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§Ãeredne o euq evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§Ãeredne o euq evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§Ãeredne o euq evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivres od PI o§ A evresbO .onitsed ed axiac an ¡Ãrecerapa beW ad rodivresbO .onitsed ed axiac an ¡Ãrecerapa beW ad r eugilC .4. 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Page 2 of 2 CCNA discovery nets and small V4.0: Network Services 6.3.3.5 Viewing PDU information sent between the customer and the purpose of the server see the TRANSFEEGO of the client server sent from a PC to a server when requesting web serials. This activity is projected to be classified. Step 1: Observe the Tream between a client and a web server a) Enter the simulation mode by clicking on the simulation tab in the lower right corner. The Simulation tab is located at the realization tab in the lower right corner. and check only the boxes for TCP and HTTP. 2. Add a complex PDU by clicking the open envelope located above the simulation mode. 3. Click the external client to specify it as a source. c) Specify the complex configurations > Select Application must be defined as http. 2. Click on Ciscolearn. Web.com server to specify how the destination device. 3. for the type 1000 source. 4. In simulation configurations select the per periodic interval and type 120 seconds. 5. Create PDU box in the Create PDU box in th it from the PT window. This allows you to move the simulation panel to see all the topology of the network. e) Observe the flow of trembling by clicking on the auto capture / play botan in the simulation panel. Accelerate the animation using the sliding game control. *When the full buffer window with x. Step 2: See the informations of the package. .cnl. . displays an envelope in the work area that represents this line. 2. Click the envelope in the workplace window to view the package and head information. 3. The Osi Model window displays within which layer of the OSI model the package is being processed. *Note that depending on the device that received the package, the greater or the lower the layer included. A switch will only display the package for layer 2. Considering that the PC or the server will display the package to layer 4. 4. In the OSI model window, read the description of the package to layer 4. 4. In the OSI model window, read the description of the package to layer 4. 4. In the OSI model window, read the description of the package to layer 4. 4. In the OSI model window, read the description of the package to layer 4. 4. In the OSI model window, read the description of the package to layer 4. 4. In the OSI model window, read the description of the package to layer 4. 4. In the OSI model window, read the description of the package to layer 4. 4. In the OSI model window, read the description of the package to layer 4. 4. In the OSI model window, read the description of the package to layer 4. 4. In the OSI model window, read the description of the package to layer 4. 4. In the OSI model window, read the description of the package to layer 4. 4. In the OSI model window, read the description of the package to layer 4. 4. In the OSI model window, read the description of the package to layer 4. 4. In the OSI model window, read the description of the package to layer 4. 4. 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This document is Cisco Public Information. 2 CCNA Page Discovery Networking for Home and Small Businesses v4.0: Resolution of your network problems 9.2.3.2 Using the IPCONFIG command to identify an incorrect configuration on a pc. A small business owner can not connect with one of the four pcs in the writing. All PCs are configured with stretchy IP address. Use the IPCONFIG /ALL command to identify an incorrect configuration on a pc. A small business owner can not connect with one of the four pcs in the writing. identify which PC is incorrectly configured. Step 1: Check configurations a) Access the command prompt on each PC and type the command: Ipconfig /All. b) Examine the IP Address, sub-right motion and standard gateway configuration on each PC. * offs of As equal (All. b) Examine the IP Address, sub-right motion and standard gateway configuration on each PC. * offs of As equal (All. b) Examine the IP Address, sub-right motion and standard gateway configuration on each PC. * offs of As equal (All. b) Examine the IP Address, sub-right motion and standard gateway configuration on each PC. * offs of As equal (All. b) Examine the IP Address, sub-right motion and standard gateway configuration on each PC. * offs ed era stnenoc lla .2cp no noitarugifnoc revres snd eht htiw melborp a etacidni dluoc siiht .eman niamod Ton tube , serdda pi aiv revres bew eht hcaer ot elba si 2cp neht and ?ylper a nruter gniip eht did)c .01.29 Gnip DNAMMOC EHT HTIW REVRES BEW EHT FO SSERDDDA PE EHT HCAER OT TPMETTA)B .Bat potksed eht morf tpmorma dnammoc eht ssecca ,2cp no)a Eht si tahw ?Ylper a nruter gniip eht did)c .moc.erom.nraelocsic gniip :epyt)B .Bat potsed eht morf tpmorop dnammoc eht ssecta ,1CP no)a 2cp morf revres bew eht yfitnedi ot nedi yfitnedi scp lla scp emoH rof gnikrowteN yrevocsiD ANCC 1 fo 1 egaP .noitamrofnI cilbuP ocsiC si tnemucod sihT .devreser sthgir llA .cnl , smetsyS ocsiC 7002¢2991 ©Â thgirypoC era stnetnoc llA .krow ruoy kcehc ot wodniw noitcurtsni eht fo mottob eht kcilc)B .bat gifnoc eht ssectcca dna derugifnoc sit taht cp eht tceles)a snoitarugifnocsim yna tcerrroc :2 pets : © 1992-2007 cisco systems, inc. all rights reserved. This document is the cisco public information. page 1 of 2 ccna discovery networking for home and small businesses v4.0: Troubleshooting in your network step 5: compare the dns server information in pc2 with other pcs on the local network a) access the command prompt of pc1. b) oando the command prompt of pc2. do the two settings match? Step 6: Make necessary configuration changes in pc2 a) by praying the pc2 config tab, make any necessary configuration changes. b) praying the web browser inside the desktop tab, connect to ciscolearn.more. with to check if the configuration changes solved the problem. c) click the check results button at the bottom of the instruction window to check your work. all content is copyright © 1992-2007 cisco systems, inc. all rights reserved. This document is the cisco public information. page 2 of 2 ccna discovery networking for the home and small business 9.3.5.2 troubleshooting a wireless device. background a small business owner learns that a wireless orary is unable to access the network. all devices are configured with static addressing. identify and correct the problem. step 1: check connectivity a) access the desktop web browser > of each wireless devices unable to connect to the web server, u just the only device? *Note: All devices require time to complete the processBoot. Please allow up to a minute before receiving a web response. Step 2: Examine IP configuration of a) In a device that can not connect, go to the command prompt on the desktop tab. b) Type: IPCONFIG /ALL. *Is the IP Address Informations available? Step 3: Examine Wireless Customer Customer Customer Configurations a) Access the configurations of IP Address *Fault both the configurations correspond? Step 4: Examine wireless configurations on the Linksys device a) Visit the Linksys BSI b) In the basic configuration, examine the DHCP configurations. Are they activated? c) Click on the wireless guide, all counts are copyright © 1992 - 2007 Cisco Systems, Inc. All rights reserved. This document is Cisco's Public Information in wireless configuration. What is SSID? Does it correspond to the customer configured? e) Click on the Wireless Security SUBMUNU. f) Examine the security configurations. Wep is activated? The corresponding key that configuration changes a. Using the configuration changes are configuration. changes. B. Using the web browser on the desktop tab, connect to ciscolearn.more.com to verify that the configuration changes have worked. c. Click Check the results to check your work. All counting is copyright © 1992 - 2007 Cisco Systems, Inc. All rights reserved. This document is Cisco's Public Information. Penina 2 of 2 CCNA discovery networks for small businesses and small businesses and small businesses v4.0: solution to your network. All PCs are configured with stretchy IPCs are configured with stretchy I address. Identify and solve the problem. Step 1: Check connectivity a) Access the work area> work> 7002â€â2991 â2991 †©ã †tcennoc ,batksed eht nihtiw resoworb bew gnisiso)b .cp sselriw eht ot ot otnah noitamusecen yrasecen yam ,batto gifnoc eht gnneilc ypnac ygnac delbane PEW sI .sqnittes ytiruces eht enimaxE)f .unembus ytiruceS sseleriW eht kcilC)e krowteN ruoY qnitoohselbuorT :0.4v sessenisuB llamS dna emoH rof qnikrowteN yrevocsiD ANCC 2 fo 1 eqaP .noitamrofnI cilbuP ocsiC si tnemucod sihT .devreser sthqir llA .CNI ,Smetsys OCSIC 7002â€â€â2991 â2991 â2 elbanu era sselriw hcihw)b. revres bew eht eptcennoc otce FO Resworking Systems, Inc. All rights reserved. This document is Cisco Public Information. PAGINE 2 OF 2

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