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# Modul cisco packet tracer pdf

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Fachrur Rozi, N. (2021). Applying the Practicum module of the data communication network and the machiner of Cisco packages based on a computer version 7.3.1.0362 (case study at the Telkom Jakarta Institute of Technology). Journal of ICT (Informatics and Communication Technology), 3 (1), 10 - 19. Extract from Network simulation with Cisco Packet Tracer Cisco Packet Tracer Computer Network Simulation Software Module Computer Network Configuration Computer Network and Introduction of Packet Tracer Module 1. Network Topology How to create a WAN network with Cisco Packet Tracer Create a serial router Network simulation with PACKET TRACER Create Network Simulation OSPF Router Part 2 (Cisco Packet Tracer) Network Topology Packet Tracer Network Topology 5.33 A. Packet Tracer Installation Process 5.33 Cisco Packet Tracer A. Network Topology Packet Tracer Installation Process. Cisco Packet Tracer Network Topology 5.3.2 VPN Simple with Cisco Packet Tracer Introduction Cisco Packet Tracer Cisco Packet Tracer & Simulation Cisco Packet Tracer Optimization To Design Small Office Embed Size (PX) Network 344 x 292429 x 357514 x 422599 x 487 Cisco Packetr OptimizationMuhamad Husni Lafifmuhamadhunilafif@yahoo.comhttp://royalclaas.blogspot.comcisco Packet Tracer is a network simulation program that allows us to test the computer networking & asks the question "and if". Packet Tracer allows us to create a network with an unlimited number of devices. This software is very practically used to design the network topology we want, accompanied by various network devices needed in a network area such as routers, switches, hubs and other devices. With the support of many of these devices it will make it easier to determine the type of network device that we will use in the topology we want. To create a network configuration, for beginners, should be determined first the type of device used, as many as and how The network configuration on opaque paper is formed. The types of connection cables are determined based on the following rules: to connect different equipment, use the Straight-ThroughrouterRouter switch Hub PC Switch PC Hub cable to connect the same equipment, use the cross-overrouter cable - Router PC Switch Router - Switch Hub Switch To configure the router via PC Using a roll-over cable in the network device configuration is very decisive in organizing a network topology. The configuration process is an important part of the network. The P Roses configuration in each device is necessary to activate the device function. The configuration process includes the supply of IP addresses and subnet masks on device interfaces (on routers, PC or server), routing tables (on router), labeling And so on. After the configuration process is done, the red circle mark on the cable connected to the dispositive turns green. Modalitá There are 2 configurations that can be done: modalitá GUI (Modalitá Confg) and CLI mode (Interfaccia Linea Command). Example of a configuration with GUI mode K lik device to be configured. P lih menu Configurazione. Interfaccia Click the desired. Indirizzo IP contents and subnet masks. Do the same for interfaccia and other dispositive. Here are the menus using pachetto tracer: 1. Open Packet Tracer2. Add a dispositive by using pannello at the bottom. To connect one computer with n another choose connessione. Arrange the dispositive as the following picture. Network Schema Image5. To set the IP, click on one of the computers and then set the IP like the following image. Image IP Configuration PC Do the same with other computers with different IPs but still on the same rete. Perform a connection test using the ping command. Image PingAdministration Router Using Packet Tracer1. Create a network scheme such as the following Gramba Case Study Network Scheme2. The connection of the two routers above has not yet been formed. To connect the two routers we must first add a seriale port to the router. Click one of the routers. Add a WIC-2T serial module like the picture illustration above. Additional Module Image4. Do the same with other routers. Make a connection so that the network scheme becomes as follows. Final Schema image6. Click on one of the routers and select scheda CLI so that the following view appears. GambaCLI7. Modalitá There are several CLI in cisco routers such as below Picture of CLI8 Mode. Modalitá Here is the configuration in Cisco Router CLI Pictorial Configuration Interfaces9.Here is comando for hostname configuration Picture Hostname10 Configuration. Password in Cisco router Configuration Picture Password11 Configuration. See the current configuration of Configuration 12 Image File. Router interfaccia configuration Picsamily configuration of interfaccia13. Turn on and off interfaccia routers Turn on interfaccia Picture Turning Off Interface14. Interfaccia Exit configuration Pies The Interface15 Configuration Exit. Ethernet16 interface configuration. Author: Muhamad Husni Lafif Email: muhamadhunilafif@yahoo.com or lanthing.25@gmail.com Curriculum Vitae: I was the first child born in kebumen on October 20, 1990 in 2006 graduated junior high school 06 kebumen and continued at smk telkom shandy son purwokerto majored in computing network, in 2009 continued D4 Telekomunikasiger at Polytechnic License Document: Copyright 2003-2007 Science Computer.Com All documents in Science Computer. Com may be used, modified and freely distributed for non-commercial (nonprofit) purposes, provided that it does not remove or change the attributes of authors and copyright yang disertakan dalam setiap dokumen. dokumen.You can rewrite unless you get authorization from ilmukomputer.com. 1) Practicum Computer NetworkWah boys, in my six months, there is 1 course that is still a lot of fun, Practicum Computer Network, more connected, moreover, university lessons Many theories, courses Pas Nemu, a really good taste. Hehehehehenah, directly, understanding the computer network itself is connecting 2 computers or more to communicate and share using files or resources connect 2 or more computer to communicate and share using files or resources. The transmission medium we use while this is still A cable, in particular for UTP cables with RG45 connectors. Well, the problem is that when we want to practice it, we need to use a computer. Yes, right. But now the era is like once, there is a thing like the simulation, so we need to buy a hub to connect many computers and we don't need to buy a router to connect 1 network with a different class of Retemissal. of the program is packet wishing you can be downloaded here installed and looks more or less similar to this image 1: Cisco Packet Tracer 5.3 Image 2: one of the simulations I made for pikmi Lab Jembersementara This was the first boys our introduction of Packet Tracer Simulation, the rest will be installed for the creation of the article, we hope very useful for friends who doyan networking ComputerOKesemoga Usefulamen2) Introduction of Cisco Window Tracer Package 5.3NAH, guys, this is already in the process of introduction from Cisco Packet Tracer Window, Well is good to help. Coz Temen-Temenku also on many who can't, including the Alsoihhehehooke directly, the windows I want to introduce here These are those that are often used to create network simulations on CiscoCek Kidot Picture 1: Cisco Packet Tracer Window Display 5.3NAH, it is simple to the right ..., MULAI from the title bar, menu bar, toolbar, worksheet, ..., Intinya Here you will try to solve the device that is often used to pay attention to the device / equipment / hardware. Image Router 2: This router, in the router can be clicked on ..., terus for its choices that can be used to the right, its use can click to hold and drag to the worksheet as already we know, the function of the Router is to connect a network that is different or different IP class or several subnets or alleys because if we use a normal hub / switch, device or computer does not connect. Switch Picture 3: These parts of the switch started to be clear ragazziswitch we will use to connect many computers that have connected doors. There is 24.32 under also Adakalo that I often use that the number 1 boys, 2950-24Intinya himself Sihc. Computer image 4: Final devices, such as laptop, And guys serverah, this is the latest equipment we use to connect a computer jaring. At the computer point (A), (B) laptop, (C) of the router. Well, the three plants will often be used for subsequent practices ... so, understand and understand Yad. Cables 5: Connections / Cable (A) of the AUTOMATIC cable, (B) straight cable, (C) Crossover cable, which is used to connect each device or hardware, Miss Computer with computer for computer, cable between (a) and (b) The Guysm cable rollover These use, when we use cross, and when we have Usestraight attention to the information below. Straight will be used to connect different devices, Missal: a. Hubb PC. PC Switchc. Hubd router. Switchb router. While Cross is used to connect the same devices, Missale: a. Computer computer. HUBC switch. Switchd Switchcd. Router router. CCP router. For PC routers it can be used Rolloverd cables. Well, if we have difficulty determining we need to use a straight cable (b) or (c) crossover, then use the cable assistance (a), which allows you to automate the use of correct wires that correspond to the needs of materials of Practice, try creating a network simulation as follows: make a network design like the following3) peer to boys surferah, for this peer to be between peer, we will try to connect a laptop with a laptop using a cross cord just just. 1. Open the 5.3 Cisco Packet Tracer program you have installed2. Make a network design like the following images 1: System file sharing. We use this if we miss you want to copy the data of a friend or a great filmmissal, rather than using a flashdisk, we strongly recommend using the Crossover Croce cable cable I think that for friends already is not a problem. The next stage is to provide the IP address of the computer and Name5. For IP Laptop Address 1, just click 2 times on handset 1, and the following view will appear 2: The Property dialog box for laptops 16. At this point what we can do is to give a displayed name, pay attention At the figure above that a red box is given. You are in accordance with the top7. The next step of providing an IP address, pay attention to the following steps 3: Desktop8. The stage here will provide us IP address Click the desktop tab above and select the options IPConfiguratatatusamBar 4: IP Configuration9. Set and modify the IP address and subnet mask as indicated above 10. For the base / 24 means that the proposed subnet mask is 255.255.255.011. For subnets, I will try to explain later 12. If it's already, just reveal and turn on a laptop 2, do the same thing out of 13. If you have done a test for sending data using a PDU required or simple that is next to the Kanana. Commands.5: Commandklik prompt on the choice of the command prompt on Laptop 1 then appear as an image 6: command prompt the start is to type "ping 192.168.10.11" which means that laptop 1 will send data on laptop 2 e You will receive an answer in the form of response information indicating that the two sites are connected ..., otherwise, there will be an RTO or Request Timeoutb statement. Through PDU PIC 7: via PDU therefore (1) click the letter icon on the letter to the right. (2) Click on Laptop 1 which will indicate the existence of a letter attached to the laptop (3) Click on Laptop 2 and pay attention to (4) point n. 4 Below, which indicates connected with successful information useful guys, wait for the next article as a practice, try to design a network with the following image design 8: Problem Training4) Client Server Network continues from our article on Cisco Networks that are 1, 2 and 3, in this 4th phase we will study the network in the form of client servers. The tools we will use are: a. 1 Switchb. 4 IT. 1 serverD. 5 KAB El Straight Pay attention to the image under image 1: client client at this stage or in the image above you can still say that it is a client-server network according to the Cisco standards, because there is no server subsequently we only give a Service Pay attention to the next image image 2: Servernah client, for this phase, you can say as a client server because there is a server there, and we will develop it in the DHCPapa DHCP network, we will discuss Nexttutuya to give IP Adres I think that Friends There are no problems after DHCP5) What is DHCP? DHCP is the acronym of Dynamic Host Configuration Protocol. DHCP is a protocol that is systematized by the client / server architecture that is used to facilitate the allocation of IP addresses in a network. A local network that does not use DHCP must manually provide the IP address to all computers. If DHCP is installed on a local network, all computers connected to the network will automatically receive an IP address and a DHCP server. In addition to the IP address, many network parameters can be provided by DHCP, such as predefined gateways and serverdns.dhcp is defined in RFC 2131 and RFC 2132 published by the Internet Engineering Taskforce. DHCP is an extension of the BOOTP protocol (BootSRAPT Protocol) .PoichÁ © DHCP is a protocol that uses a client / server architecture. INDHCP there are two parts involved, Yakti DHCP Server and DHCP Client.- DHCP Server is one Machine that performs a service capable of "renting" IP addresses and other TCP / IP information to all clients that require it. Some network operating systems such as Windows NT Server, Windows 200server, Windows 2003 Server or GNU / Linux have services like this.- The DHCP client is a client machine running Soft DHCP clients allow them to communicate with DHCP servers. Most network client operation (Windows NT workstation, Windows 200 Professional, Windows 200 XP, Windows Vista or GNU/Linux) has software like this.6) Network Routerwah Guys, this is a bit tricky but Asyiksekarang will try to connect a Subni computer to network network

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