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JARINGAN KOMPUTER DASAR Danar Putra Pamungkas Ahmad Bagus Setiawan Risky Aswi Ramadhani Jaringan Komputer Dasar Oleh : Danar Putra Pamungkas Ahmad Bagus Setiawan Risky Aswi Ramadhani Jaringan Komputer Dasar Oleh : Danar Putra Pamungkas Ahmad Bagus Setiawan Risky Aswi Ramadhani Jaringan Komputer Dasar Oleh : Danar Putra Pamungkas Ahmad Bagus Setiawan Risky Aswi Ramadhani Jaringan Komputer Risky Ramadhani Jaringan Komputer Misik Mumalasar Niswatin Desain Cover Ahmad Bagus Setiawan Perana April 2018 Hask Ciota dilindungi undang-undang Dilarang memberbang April Usik Indiam berbuk dana dengan cara agapun tanag ijin tertulis dari generitik. Kata Peranana Ramar Risky Aswi Ramadhani Jaringan Komputer Indiam Maray bagi Aliah Tuhan seluruh manusia, Tuhan semesta alam atas ilimu, kelmanan, Kesehatan jasmani danak nahan yang diselahan, sebingan penebus dagat memerpakanyan. Penelis General penelasia dana penelasia dana penelasia penelasia penelasia mangan komputer mulai dari sejarah Jaringan komputer, internet protokol, subnetting dan routing. Dengan memberkan penjalasan, pemahaman dan contoh kasus disertai pembahasanya diharapkan pembacanya komputer mulai dari sejarah Jaringan komputer penjalasan penbabasan dan mashi harus dikembahasan dan pendisan dan pendisa
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mengaltkan dengan men-tao ethermetnya ke kabel utama. Kelebihan tgoologi ini adalah pengembangan laringan atau penambahan workstation baru dapat dilakukan dengan mudah tanga menganggu workstation lain. Kelemahan dari boologi ini adanya kemungkinan terjadi tahrakan data karena mekanisme jaringan yang relatif sederhana dan jika ada salah satu node atau kabel yang gulus maka jaringan akan terputus. Topologi bus ini sangat jarang digunakan. Gambar 1.10 Topologi Jabs D. Topologi Jab nengans. Soal Latihan 11. Bustlah ringkasan perkembangan pringan komputer mului dari tahun 1994 sampai dengan tahun sekarang 12. Urakan perkembangan versi dari bluethoot dan wifi dari versi perdaan artar topolog jaringan komputer 15. An Jengan danya teknologi jaringan komputer 15. An Jengan danya teknologi jaringan komputer dan an dan paga saja kekurangan teknologi jaringan komputer dan dan paga saja kekurangan teknologi jaringan komputer dan paga saja kekurangan teknologi jaringan komputer dan paga saja kekurangan kengan kengan paga perdambangan paringan komputer bahungan kengan kengan paga dan paga dan paga dan paga dan paga dan komputer satu dangan yang lain. Antar ethernet card wang terpasang dalam komputer atau laptop dapat dihubungkan dengan kabel twisted pair, coasial atau juga dapat menggunakan wireless LAK. Setab perhamban kabel wisted pair, coasial atau juga dapat menggunakan wireless LAK. Setab perhamban kabel wisted pair, coasial atau juga dapat menggunakan wireless LAK. Setab perhamban dari kabel kabel kabel paga dan p 2.2 Kategori Kabel twisted Pair Kategori Kecepatan Jarak Maks Penggunaan CAT 1 Up to 1 Mbps - Palin Old Telephone Service (PCTS) CATZ 10: to 1 Mbps - 100 Hbps - 100 tersebut adalah (<u>Died System</u> Interconection (<u>OSI</u>), <u>OSI adalah sebuah model jaringan</u> untuk menjebatani pengembangan peranti jaringan agar tetap bisa berkomunikasi walaupun dikembangkan oleh banyak pengembang. OSI jugas sebagai kerangka dasar untuk mengembangkan protokol lainya dalam jaringan. <u>OSI membangkan kerangka dasar untuk mengembangkan protokol lainya dalam jaringan. <u>OSI membangkan posta kerangka dasar untuk mengembangkan protokol lainya dalam jaringan. <u>OSI membangkan posta kerangka dasar untuk mengembangkan protokol lainya dalam jaringan. OSI membangkan posta kerangka dasar untuk mengembangkan protokol lainya dalam jaringan. <u>OSI membangkan dasar (source) ke tujuan (desination) dengan beberapa lagisan - lagisan (layer). Setiap layer mempunyai (jugsi dan judungan antar layer, session Layer, <u>Pesesiation Layer, dan layer - layer dan layer - layer dan layer - layer dan Lower Layer. Upper Layer mempunyai fungsi yang berkaitan dengan user</u></u></u></u></u> layer-layer tersebut dapat dilihat pada gambar berkut, Gambar 3, 1. OSI Layer Secara garis besar OSI Layer tersebut dapat dua valu Upger Layer dan Layer Layer Layer dapat pada pada interface, data formatting dan, communication sessions, Sedangkan tower Layer berkarlan dengan bagainman data menjagan dara kinamunikasi horsinatina kinamunikasi horsinatina kinamunikasi horsinatina kinamunikasi horsinatina kinamunikasi horsinatina kinamunikasi horsinatina kerjadi antar layer yang berada tepat diatas atau dibawahnya sedangkan komunikasi horsinata terjadi antar layer yang sama dengan host lain. Komunikasi horsinatina layer yang berada tepat diatas atau dibawahnya sedangkan komunikasi horsinata terjadi antar layer yang sama dengan host lain. Komunikasi horsinatina layer yang barada tepat diatasi kersebut physical layer mendipinikan spesifikasi elektrikal, mekanikal, prosedural, dan fungsional untuk aktivasi, pemeliharan dan deaktivasi serta antarmukanya diantara sistem jaringan yang berkomuniskasi. Contoh spesifikasi tersebut antara lain level tegangan, perubahan tegangan, kecepatan transferisik, jenis konektor, jenis dan panjang kabel. Badi IIT OSI LAYER 3. Layer 2 Layer kedua adalah Data Link. Pada layeri mempunyai fungsi mendefiniskan jaringan, alamat hariware (MAC Addises), karakteristik protokoli, topologi jaringan, pendeteksian error, frame sequencing dan fiku control untuk menghasilkan transit data yang handal antar link jaringan fisik. Data linik akan menghab Bytes (1 byte = 8 bit) menjadi satuan data berupa Frame yang diterina dan physical layer. Frame tendi dari Frame Padaer (berisi New Addises sengirim dan penerima. Baja, control balas). Data Prame Check Septer pada gambar berikut: Frame berikut: Frame herikut: Seramber 2. Satuan berfungs sebagai packet forwarder (penersy) dari sumber source ke bitum data dan panja sebagai packet forwarder (penersy) dari sumber source ke bitum (destination), knopsi ini disebut dengan poulung, 3.5 Layer 4 Layer keempat adalah Transport Layer, layer in rerupakan layer terbesar karena mempunyai fungsi yang banyak dan terdapat dua protokol yaitu TCP dan UDP. Layer ini melakukan multipiskung (penggabungan data) terhadap data yang datang. Transport layer bertanggung jawab terhadap pengiriman data end to end (source to destination). Fungsi- fungsi pokok transport layer sebagai berikut : a. Service Point Addressing Sebuah komputer harus memiliki kemampuan untuk mengirimkan jenis pesan yang berlainan dari komputer satu k komputer gang memiliki jaman yang memiliki pinis pesan yang berlain- jenis pesan kang berlain- jenis pesan kang berlain- jenis pesan kensebut memiliki alamat tersendiri yang disebut dengan service point address atau port address. Misal pesan dari www melalui port 80, pesan SMTP melalui port 25. b. Segmentation dan Reassembly Pesan yang dikirim dibagi menjadi segmen-segmen. Setiap segmen Isomotics Initial Service and address states port address. Miseal peesan dari www melalui port 80, peesan dari www. pees Items and the state of the stat 201 (United | Direction in 1921-100-000) 1921 (101) 88.0 4.7 Alamat IP Khusus 4.7.1 Direct Broadcast Address Direct Boradcast Address adalah alamat IP yang digunakan oleh router untuk mengirimkan pesan ke semua host / sertiap komputer pada suatu Jaringan lokal atau spesifik address. Misal seorang akan mengirim pesan ke semua komputer yang berada pada Net ID 221.45.7.1.0, maka pengirim pesan cukup mengirimkan pesan ke alamat IP Broadcast Jaringan Institut yatu 221.45.7.1.25.5.5 Pesan yang dirikim tersebut P 221.45.7.1.3 pasa pengirim pesan cukup mengirimkan pesan ke alamat IP Broadcast Jaringan Institut yatu 221.45.7.1.25.5 Pesan yang dirikim tersebut P 221.45.7.1.3 pasa pengirim pesan cukup mengirimkan pesan ke alamat IP Broadcast Jaringan Institut P Jarin

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https://www.tumitin.com/newreport_printview.asp?e jalingani anda menuapak ujuga biluki menuesani jalinga yang upaki menuedakan tana mandara duresani kabu, autim dan kajawaha untak perbadian tang sebut heringulakan 17.2.100.30 tehtukan kanjag Proditi Subretentuk I BAB 5 SUBNETTIG 69 Implementasik 12. Dengan menggunakan aplikasi packet tracer implementasikan Subnetting berdasarkan network menggunakan packet tracer I Implementasikan Soal 30. Implementasikan Soal 30. 3. Implementasikan Soal 30. Implementasikan Soal 30. 3. Implementasikan Soal 30. Implemen

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