PCI = Peripheral Component Interconnect Lo mogratione posalete de dote pe place de bojo Retele libe ORDINEA CONTEAZA! SMP = Simple Mangement Protocol Ly poseozo organist-us device-uni si la primista IMAP: Sutemet Mossege Access Protocol Lypt a occesa messey de le un moil service ICMP: Soutenet Control Message Prolocal (2) Switch LAM is protocal de suport le brone si informatio informationale Topologia Sul I VPN = Vintral Private Metwork > Pui un PC (Pt host alegen dir End Sovice) > 1i pui nume (LAN1) VLAN: Virtue Local Area Network La conoctione vintualiste intre device-ui si retale din LAN-ui diferte in occessi rute algio Posul II > PC > Physical > Power OFP > Scot plus de retor > Pui Cisco GiGABITINTERNET > Pour - Schimbi Place de retea PosulIII - Asignorm IP >70 - Desktop > V Stic > 1P Address = 1+2.16.32.42 Natural Mosk = 255.253.252.0 Default Garay = 172.16.32.1 DNS Server = 203.163.200. 138 PosulIV - Config. Email = PC > Sestop > Emoit > Your Name = LAN1 Emoil Addes = LAN1@ info . no INPUT Server : 209.165.200.158 OUTPUT Server : 203.165.200.158 User None = LAN1 (You Name) / Sore /+ mai vertice Possword = , 23456 Switch (Network berry) > Pris nume (Switch LAN) -> Maj oded un destop > SERVICE (RS 232). Consol cole · (console) SWITCH LAND

Doce grosst neva aici nu DA -> Leptop > Desktop > TERMINAL > [OK] OFF/ON User mode Switch > enoble of toctiviogo comunicarea privilege made TCH # configure is terminal & and de ossurteti (config to monip is domain-lookup? - ma continpute in DNS switch earlight hostrane is SW-LANTO e pui mune le switch SW-LANKcomfig) # MOLICOPLINAN & inchid service al cop (cisco discovery pro moderile voine SW-LANT (config) # Service is possword-encryption & - criptog-orig poroli din plain text SW-LAN 1 (coff) I emable is secret is ciscosecpa 55 I care pords la emable SW-LANA (Confi) # enound possword is ciscoema pass & Kere osta la possword. SW-LANICAGE # banner is moted is. Viner: 15.03.2024 lo oro 14:00 Serrend vo figuret. 2 2 messes of the day Loron lead of le insput so coincide SW-LAN1 (copy # line u console U O 1 SW-LANG (coding-line) # password Li ciscocampa 55 1 SW-1ANICCOND-line) # logoing is synchronous & - il los so-si foc meer apoliti SW-LANA (coff-line)# lace-timeout 15 415 t & Doct & inoche de 15 min ; 13 sec, ii de timeout, rivine In O SW-LANA Codig-line H lxit I c te intorci în mode-ul anterior SW-LAN 1 (compla) # lime U vty U O U 15 1 6 cevo co poot so for av en 161P-uni isk t- setes pordi pe caleo asta SW-LAN (codis-line # login I SW-LAN (codis-line) # logging LI Synchronous I SW-LANI (Colly-line) # was I exec - timeout 11 10410-3 SW-LAND (costing-line) # lait 3 SW-LANA (config) # end] SAVE + Salveojo ce am scis SW-LAN 1# Copyl running -configur startup - config 7; ocum le storlys coic te întrado so da u new file-di ade selvege, mili post SW-LAN 1 # clock U Sof U 08;55: 10 U8 U Monde U 2024 7 & & Storg ona sidel SW-LAN 1 # Configurors terminel & circle to the configurors terminel & circle info. no & circle info. no & circle info. no & circle info. no & circle info. SUI - LAN of Cooling) # Usernome U Admin OIL privilege UI 5US ecrete Admin 01 pa 35 & Î îi do usembi toale (15) privilegile SW-LAN & CCOLOTA Sinew VY40013 -3 SW-LAN (Cooling - line) # transport i juput ussh & e permit serviciolis de selo pe inport SW-LANG (confestal Espetal keyes generates 95 a 2 e cripto of porole cu 925a 2048 s + të introdio pe coti biti coptesi, 2048 e aporture mound SW-LANA (coops) # IPU sch Wersion 12 2 & update la sch

SW-LANG (copy) # logolne is hoster 209.163. 200.1382 & cond & intemple or SW-LANG (copy) # Service it importants is logis determent meser pospo in rito, hoster e notif.
SW-LANG (copy) # Service is timestamps is debug is determe is more 3 SW-LAN (cooping) the interfore W vlon 6 1 SW-LAN 1 (config-if) # description Li degotura cu nomuro 171.16.32.0/22 I git comiis SW-LAN 1 (config-if) # 1ph oddress Li 172.16.32.2 11255.253.252.0 3 6 osignin 1P git counit-m SW - LANG (config-if) # MOLI Shatdown 3 (pine outeri Network Most! ! (SAVE) - doi sove cond wis Co le sucepat) - host straigh through sw-LANA (gigobito2) -> host (PC-ul gen LAN1) = Sesttops - CMD C: >> ping 1172.16.32.2 I ← verifici Constitutes ca SW-LAMY ← Ci doi poiso ai 0% loss C: >> SShu - lu Admin 01 W 142.16.32.2 3 € to conclégé de l dista & L SW-LANA Possword: Admin 01Pa35 I + cod distu & L SW-LANA sipot Si-l modifici # Pridici mona Si-l chemi pe Brogan » Dois ru 950 sincronifat la timp mu ai voie pe Internet. NTP = Network Time Protocol Ly permit sincronigeres system clock-with Telmet -> Protocol cur ofer commond bre i-testa perter comunical cu en deia/perica tremote Dogut incidato. Les comunicas Rosale suedleste. Lero commisse