FACULTÉ DES SCIENCES ET DES TECHNOLOGIES

(FST)

Troisieme Annee

RAPPORT

Sur le travail de Laboratoire #05

COURS

Reseau I

PROFESSEUR

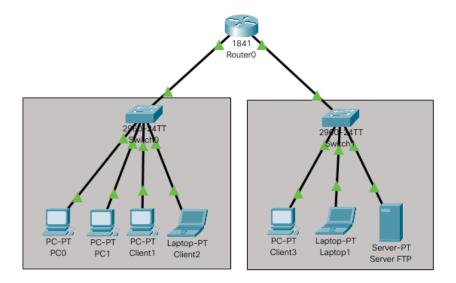
Ismael Saint Amour

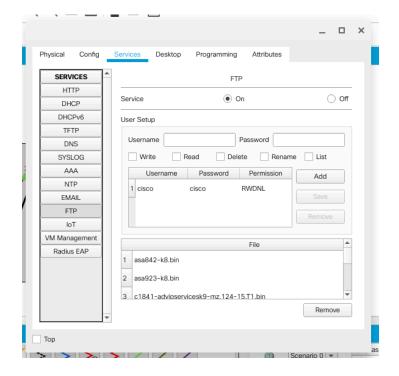
PREPARE PAR:

Peterson CHERY

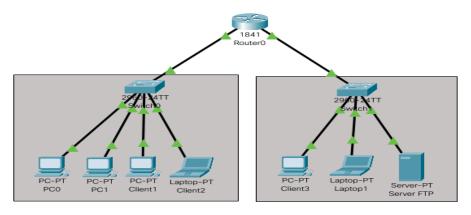
SESSION

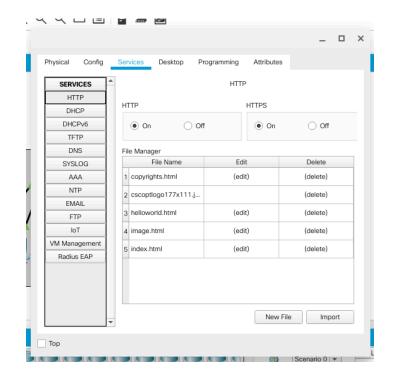
1) Reproduction d'une topologie en configurant le protocole FTP.

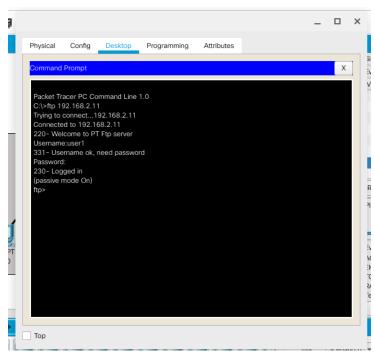




2) Reproduction d'une topologie en configurant et en testant le protocole TCP.

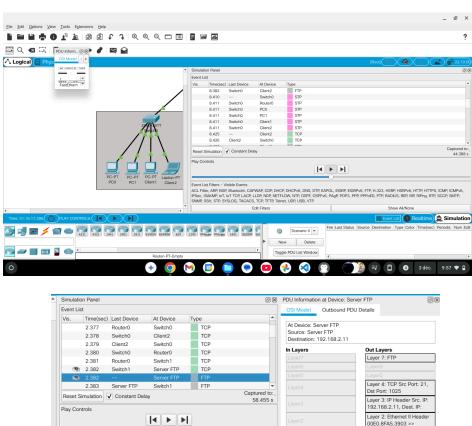






FastEthernet0

 Sent segment information: the sequence number 1, the ACK number 1. and the data length 52.



EVENT LAST HIBRES - VISIONE EVENTS

ACT, FIRE, ARB GR Blustrooth, CAPWAP, CDP, DHCP, DHCPV6, DNS, DTP, EAPOL, EIGRP, EIGRPv6, FTP, H.323, HSRP, HSRPv6, HTTP, HTTPS, ICMP, ICMPv6, IPSec, ISAKMP, IoT, IoT

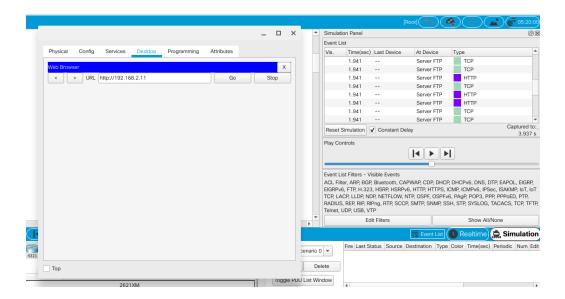
TCP, LACP, LLDP, NDP, NETHLOW, NTP, OSPF, OSPFv6, PAgP, POP3, PPP, PPP6ED, PTP,

RADIUS, REP, RIP, RPPng, RTP, SCCP, SMTP, SMMP, SSH, STP, SYSLOG, TACACS, TCP, TFTP,

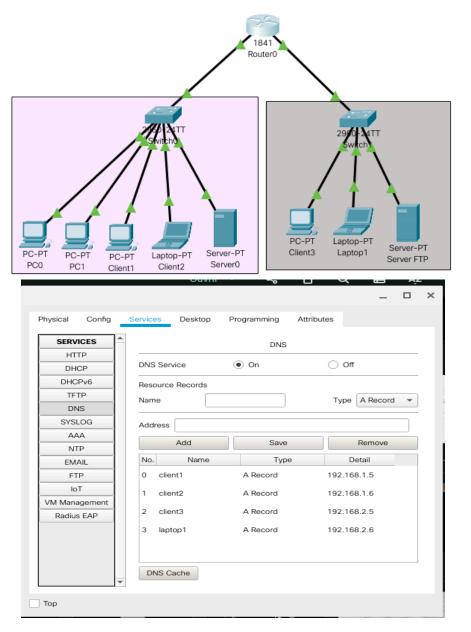
Teinet, UDP, USB, VTP

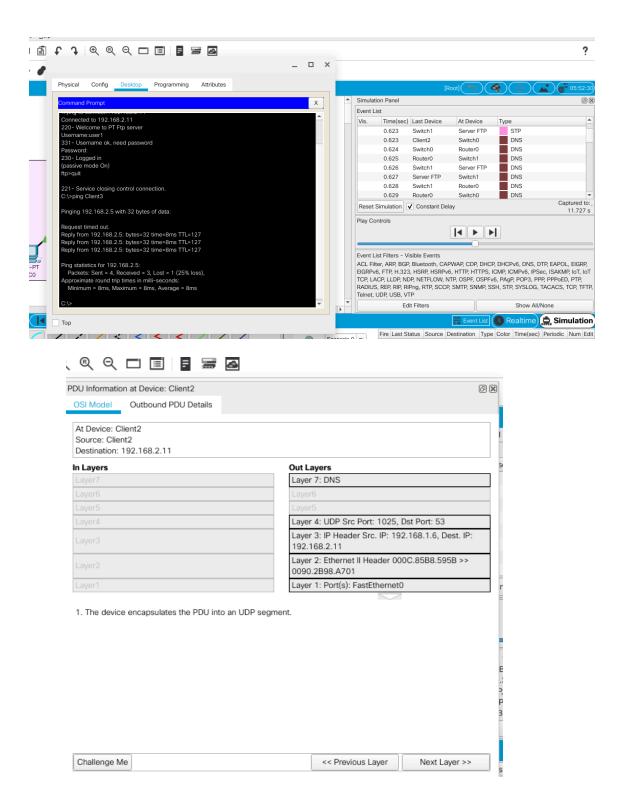
Event List Filters - Visible Events

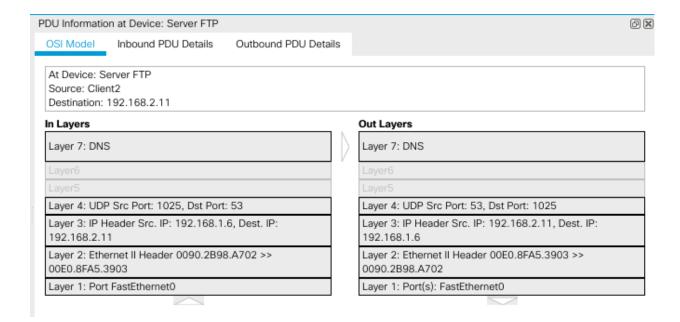
Edit Filters



3) Reproduction d'une topologie en configurant et en testant le protocole UDP.







Conclusion:

J'ai appris les compétences nécessaires pour creer une topologie en configurant et testant les protocoles TCP, FTP, UDP.