3. (mols < h, -> /2> bp-316 Openflaco (2) ous- ofeth add-flow -0 Openflowly top: 127.0.0. 1: 6654 app, org. op=1, actions = flowel (1) old ous-of all ald-flow O open flow 14 top: AT.O.O. 1: 6654 anp, ap op=2, Eth. orc = @ MAC H, Eth. dut = @ MAC H2, in port = 1, actions = output: 2 ous-ofeth add-flow -0 Open How 14 tep: 127.0.0.1: 6654, orp. orp. op=2, Esti src = @ mAC_H2 Str dst=@mik_H1, in-port=2, adrions=output: 13 ous-ofelf add-flow -0 Open flow 14 tep: 127.0.0. 1:6654, tep, in port = 1 no. sic=@11_H., no dst=@11_H2, tep flags = +Syn, action s = output. 2 (nus-ofett add-flow -0 openflost tep: 127:0.0.1:665+, tep, in port: 2 (mi) src = @17 H2 (nw dot: @17 H1) tep-flags= +syn+1ck, actions = out ovs-ofett add-flow of Open flow 14 tep: 127.0.0.1:6654, tep, in port-1, niv src=@1P.H., nie dst=@1P.H2, tep-flags--syn, actions=output. nus of all add-flux -0 openflowly top: 127.0.0.1:665+, top, in-port = 2 missic=019-4x, mis dst=019-41, top-flows = -syn, adions = output: 1 jéloso lo conx 10 - Comunication - Com FMM Syn TCP Syn type de protocol THE SPACE

INT F Swild F ARP. - SKE R1 -> R2 (Raquest) bookost
R2 -> P11 Royly (unicon) 6 OVS - 08t add flow 0 - open glave TCP: 121. O. O. 1:6654, orp corp. op=1, action = glood . 0 /s - 0 81 0 21 - flow 10 - open flow TCP - 127.0.0.1 = 661 onp orp op. 2, input 2, eth src = OttAcha, eth dest = ha Was 3 pp op 1 30474 0/10 = 0P = 2 / 5 1 I OKP 1 Com ov s=ofet



