Depuiust patoling: Besic Book - based: * & Les flogood as wording => + content moved to newly croted Sceriou & west printer Using suippers + old BB poices to new BB (*) High cau be place + new ISB fall through is essentibly a booking before of alles @ start of fall through & (end of new chain ius read of my instr willia (*) Deginst 9.2 uses the following options: (generic Bracoling!) a BB a) distance (BBold, BBnew) \$ 28 12 Ox EB solisp (3 byte) 8 bit displacement (RIP based) 5 => 5ins osvally too big biles equally below by distance (BBdd, BBuew) + \$ \le 232 232 byte = 46B Ox Es Solisp (Sbyte) 326it displacement (RIPbacol) > should be the hormal case C) DESCRIPTION 32 bit address ? = [post imy] 0 + 68 \$ address wight when => 2 jumps 326/1 du call => und applied, as we have with backer CT d) 64 hil address [postimus] 0x68 flow addrss [Sixop stade + push high] Ox 67 Ox 44 Ox 24 Ox 04 \$ high address/4byte tet > himp!

Costs Hes Callforgels: goal' store data for acres through any callsite idea: store data within the entroplack of a call target Using the Prinst palding me Wood! a) work the curry Block of a to tog fy as wall had accorate eating Block will our data (5 bytes) (Usually 5 byte for 32 bit chisp , imp + 5 bytes pay (ood). => access for the callsife via a coust offset from target entre odde : (Storgel +5) is data stort Callsites & goal : the access of along and orech against own sig hather wask the data with our own eignoture ideas they or each byte should the byte not be Ox FF, we can exome uou working \$3*(0,00) 45 yre Muk 360 fe bopus