BDESKI, KZ) (K) = DESKZ (DESKI (DESKZ (W))) (e in tema) -> temo 2. · Moduri de criptare; · ECB .: m = me electronic code) k. C1 = Fx (mg) Ce = Fx (me) 12 = {0,1} " robbdon, C1 = Fr (M, Dr) un bloc au Cl = FK (MeDr) apare de mai multe où e criptat la fel => vuli colorlitate mojora. En procettes, acest mod me trebuie utlifst_ CBC (cipher block chaining). m = m, _ m2 [Co] = no a dom wifoun Col FK FK FFK Ce C1 = FK (MDCo) CZ = FK (M2 (DG) C = (Co, ___G2 - Ce) Co = vector de initializare (12) Daes Co=rondom of metodo de initalis e rondom, atuci SPA = Olguro)