

Time of **Enciphering** and **Deciphering** operations in ECB, CBC mode for AES and Blowfish algorithm (project **SKIF**) , mls

AES	AES	AES	AES	Blowfish	Blowfish	Blowfish	Blowfish	
ECB Enc	ECB Dec	CBC Enc	CBC Dec	ECB Enc	ECB Dec	CBC Enc	CBC Dec	
3890	3782	4421	4172	5625	5437	5875	6172	
3891	3781	4422	4172	5641	5422	5891	6188	
3875	3765	4422	4172	5625	5438	5891	6172	
3875	3766	4406	4156	5625	5422	5875	6172	
average :	3882.75	3773.5	4417.75	4168	5629	5429.75	5883	6176

OS: Microsoft Windows Server 2003, Enterprise Edition, SP1
 Motherboard: TYAN S2466 TIGER MPX (AMD-760MPX)
 CPU: Dual Athlon MP, 2000 MHz (2400+)
 Memory: 1021 MB (DDR SDRAM)
 HDD (c) : SEAGATE ST336753LW Ultra320 SCSI, 36G 15000 RPM
 SCSI controllers: Adaptec 39320 Ultra320 SCSI
 Target file: 100 Mbyte of char "A", on drive C