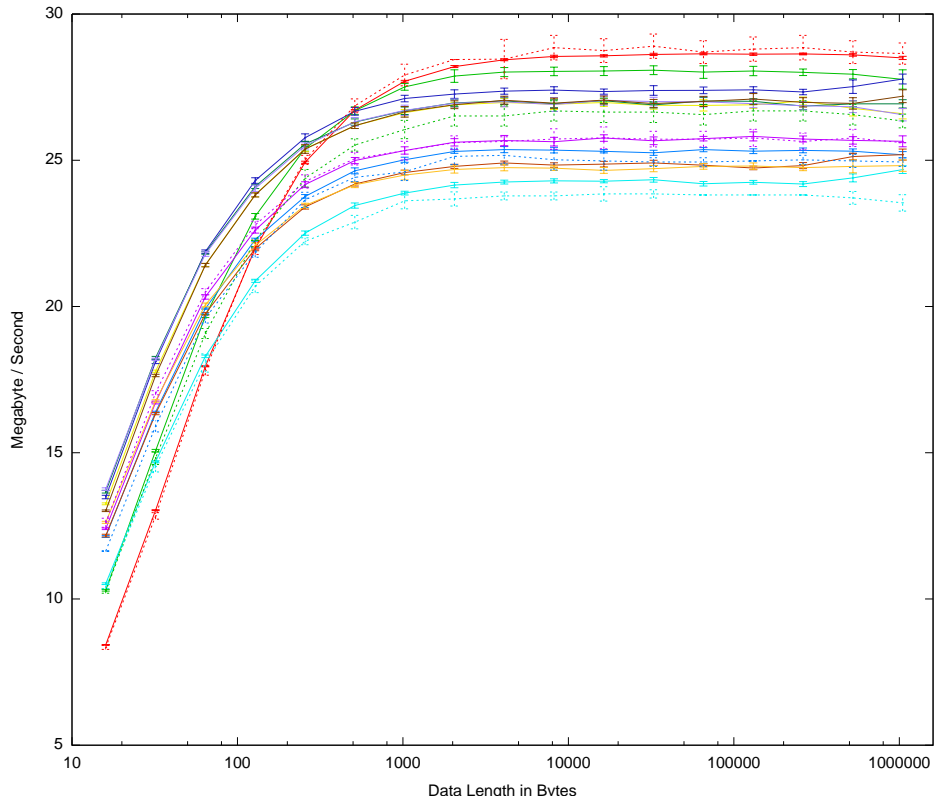
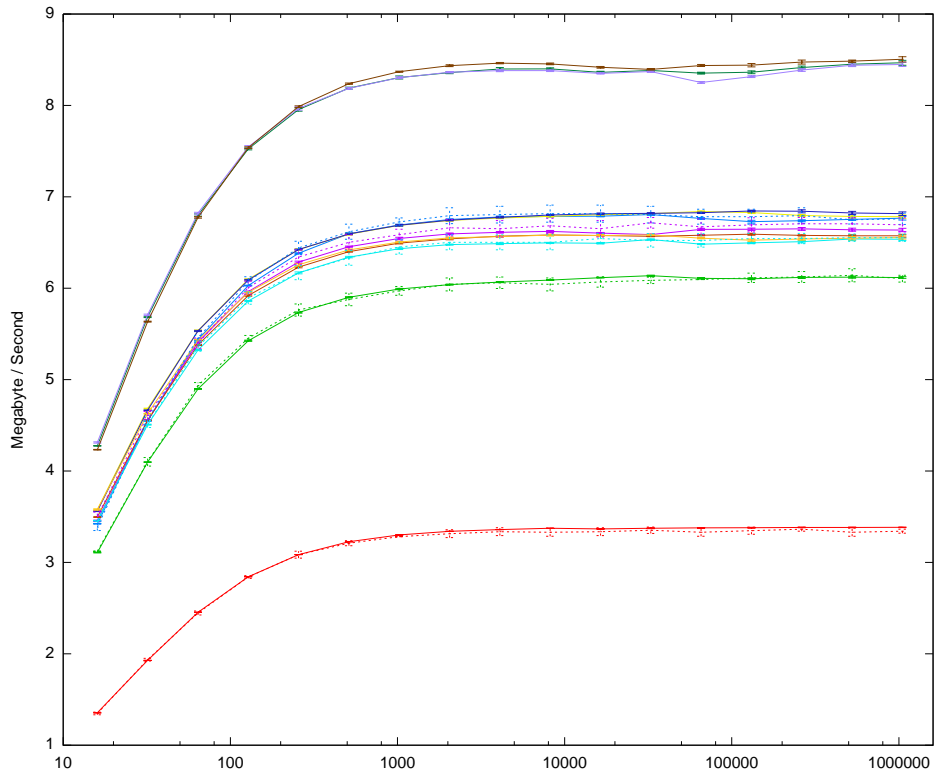


Custom Rijndael - Speed by Data Length



gcc 3.4.6 -O0	gcc 3.4.6 -O2 p4 ofp	MinGW -O0
gcc 3.4.6 -O1	gcc 3.4.6 -O2 p4s ofp	MinGW -O1
gcc 3.4.6 -O2	gcc 3.4.6 -O3 p4	MinGW -O2
gcc 3.4.6 -O3	gcc 3.4.6 -O3 p4 ofp	MinGW -O3
gcc 3.4.6 -Os	gcc 3.4.6 -O3 p4s ofp	MinGW -Os
gcc 3.4.6 -O2 p4	gcc 3.4.6 -O3 p4s ofp ul	

Gladman Serpent - Speed by Data Length



Data Length in Bytes

gcc 3.4.6 -O0

gcc 3.4.6 -O1

gcc 3.4.6 -O2

gcc 3.4.6 -O3

gcc 3.4.6 -Os

gcc 3.4.6 -O2 p4

gcc 3.4.6 -O2 p4 ofp

gcc 3.4.6 -O2 p4s ofp

gcc 3.4.6 -O3 p4

gcc 3.4.6 -O3 p4 ofp

gcc 3.4.6 -O3 p4s ofp

gcc 3.4.6 -O3 p4s ofp ul

MinGW -O0

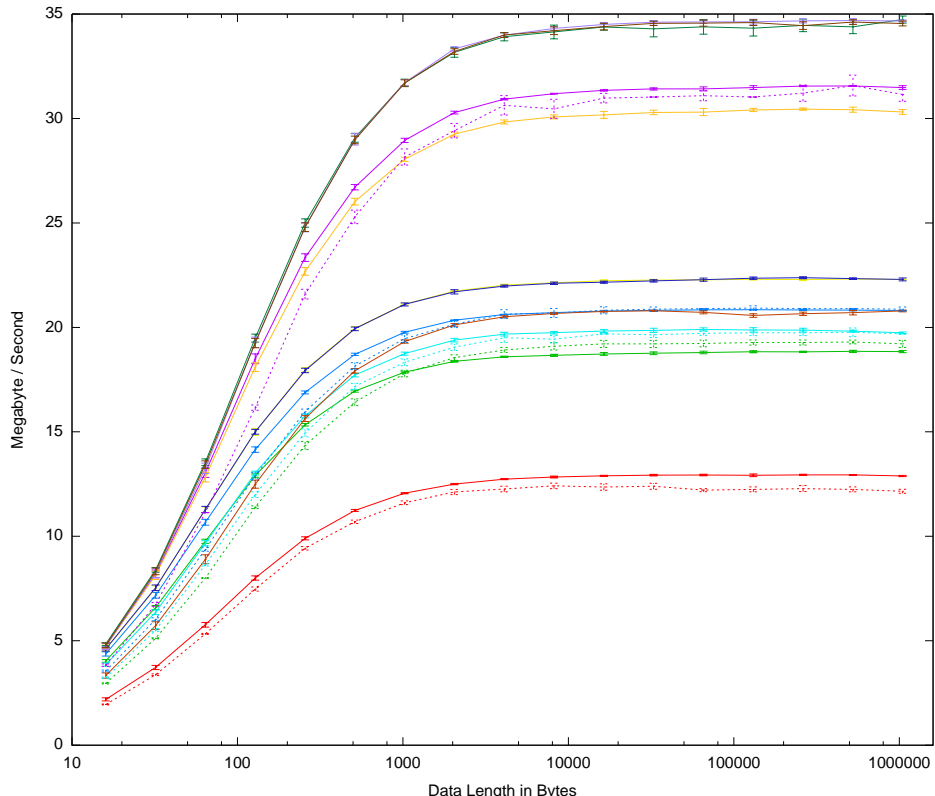
MinGW -O1

MinGW -O2

MinGW -O3

MinGW -Os

Crypto++ Rijndael - Speed by Data Length

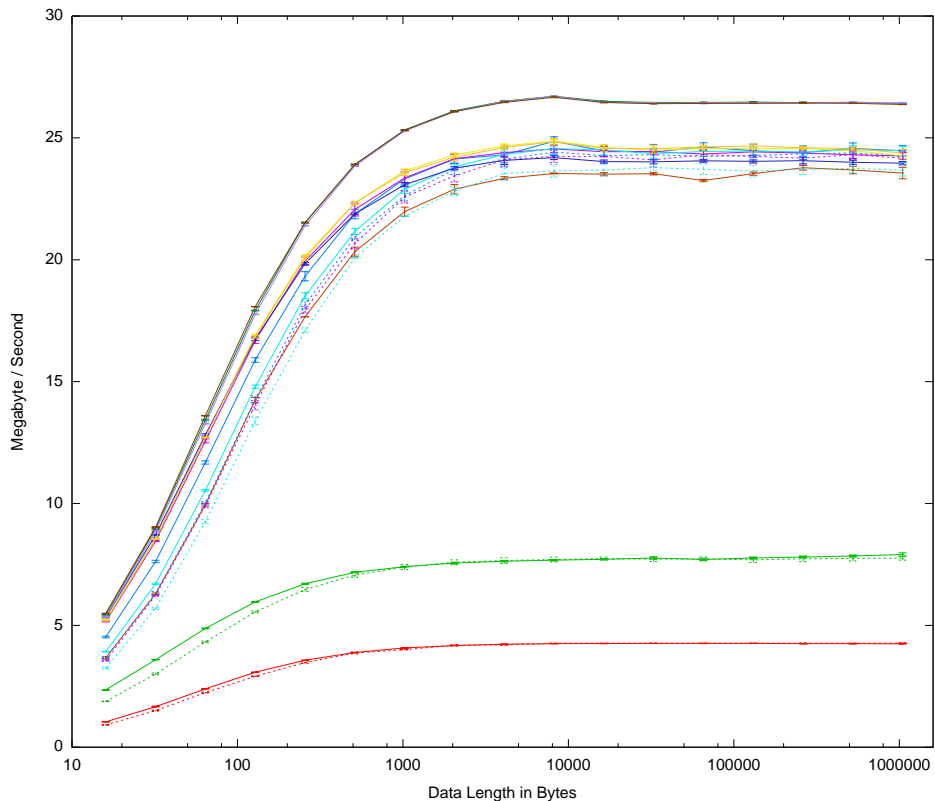


gcc 3.4.6 -O0
 gcc 3.4.6 -O1
 gcc 3.4.6 -O2
 gcc 3.4.6 -O3
 gcc 3.4.6 -Os
 gcc 3.4.6 -O2 p4

gcc 3.4.6 -O2 p4 ofp
 gcc 3.4.6 -O2 p4s ofp
 gcc 3.4.6 -O3 p4
 gcc 3.4.6 -O3 p4 ofp
 gcc 3.4.6 -O3 p4s ofp
 gcc 3.4.6 -O3 p4s ofp ul

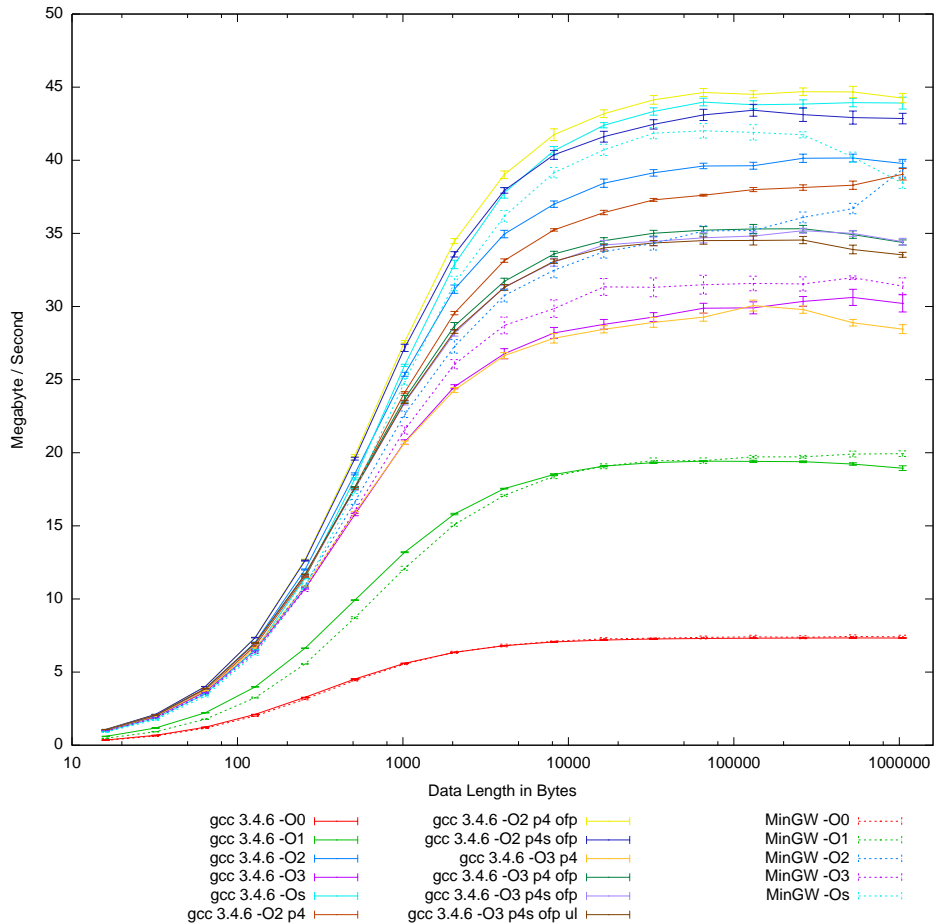
MinGW -O0
 MinGW -O1
 MinGW -O2
 MinGW -O3
 MinGW -Os

Crypto++ Serpent - Speed by Data Length

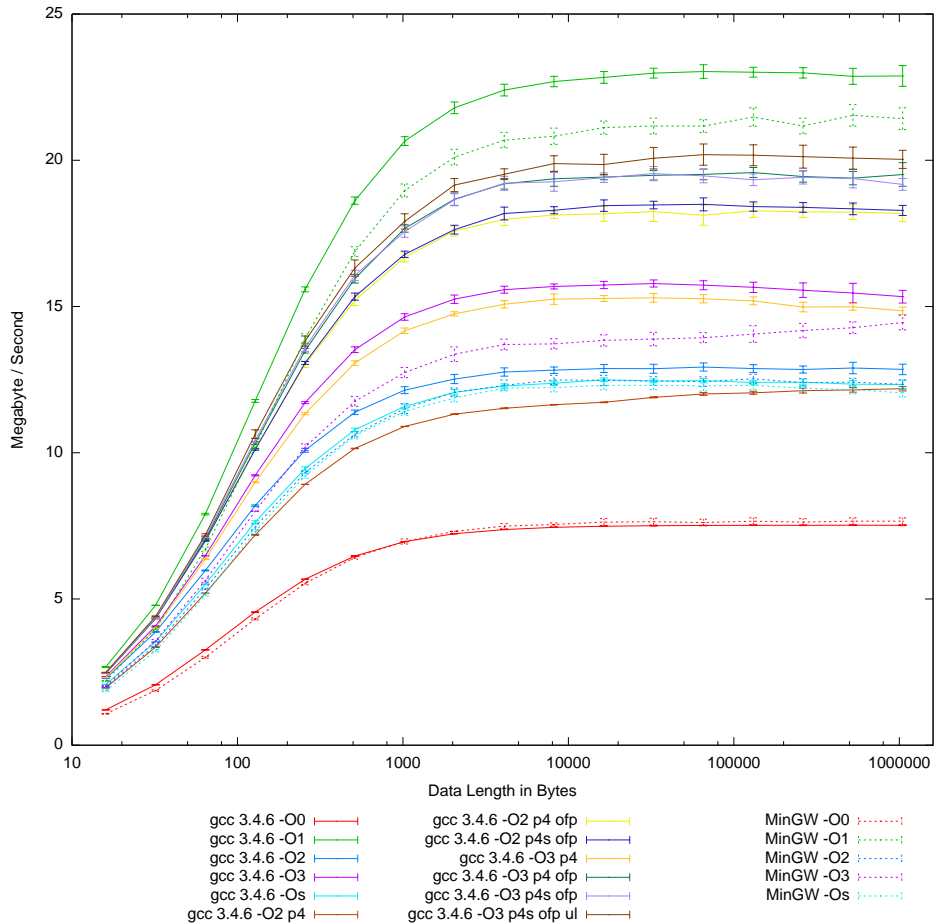


gcc 3.4.6 -O0	gcc 3.4.6 -O2 p4 ofp	MinGW -O0
gcc 3.4.6 -O1	gcc 3.4.6 -O2 p4s ofp	MinGW -O1
gcc 3.4.6 -O2	gcc 3.4.6 -O3 p4	MinGW -O2
gcc 3.4.6 -O3	gcc 3.4.6 -O3 p4 ofp	MinGW -O3
gcc 3.4.6 -Os	gcc 3.4.6 -O3 p4s ofp	MinGW -Os
gcc 3.4.6 -O2 p4	gcc 3.4.6 -O3 p4s ofp ul	

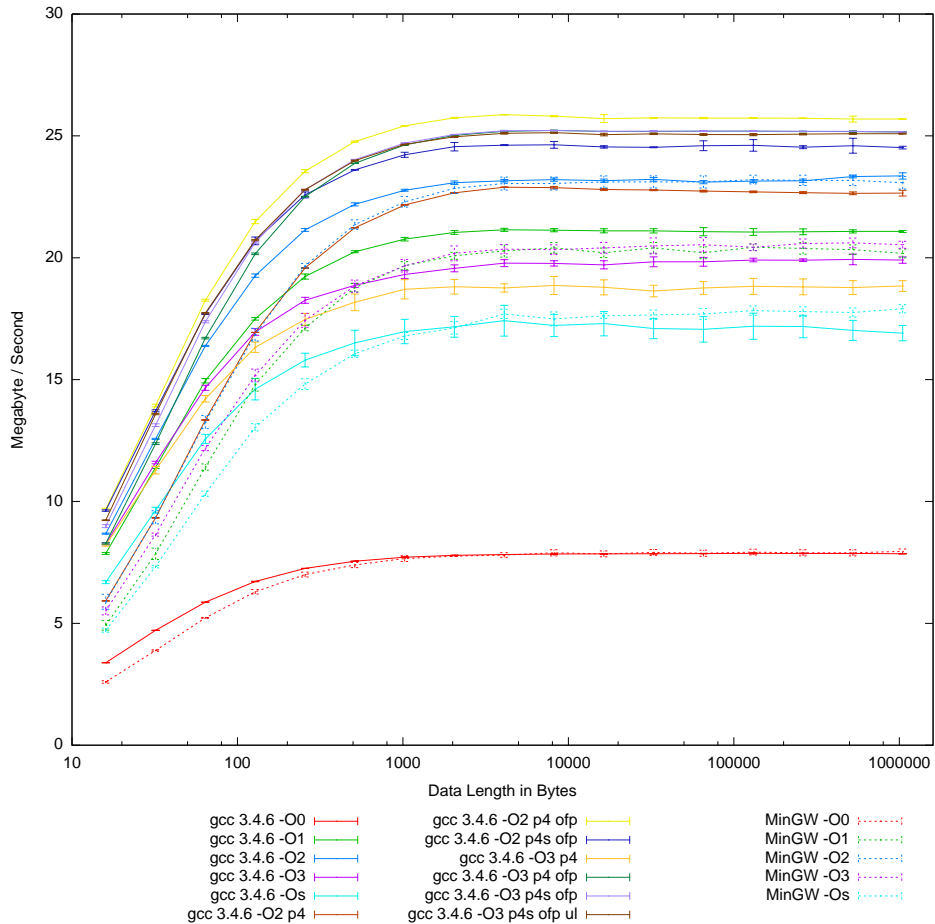
Crypto++ Twofish - Speed by Data Length



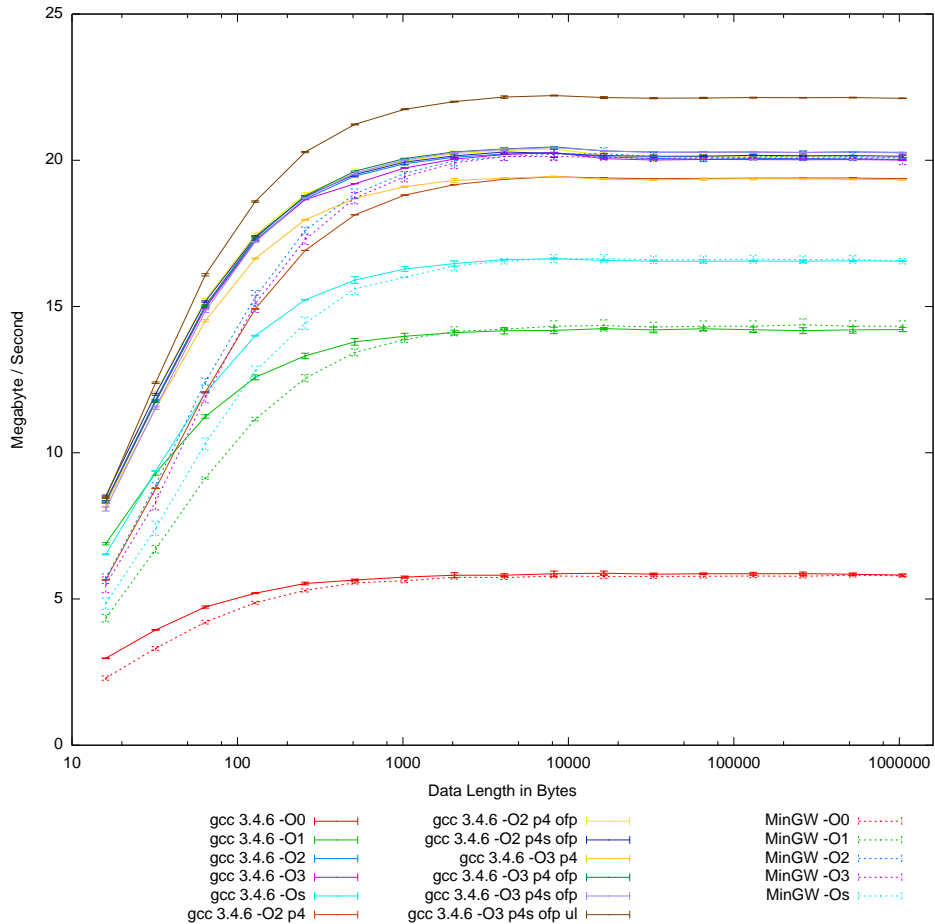
Crypto++ CAST6 - Speed by Data Length



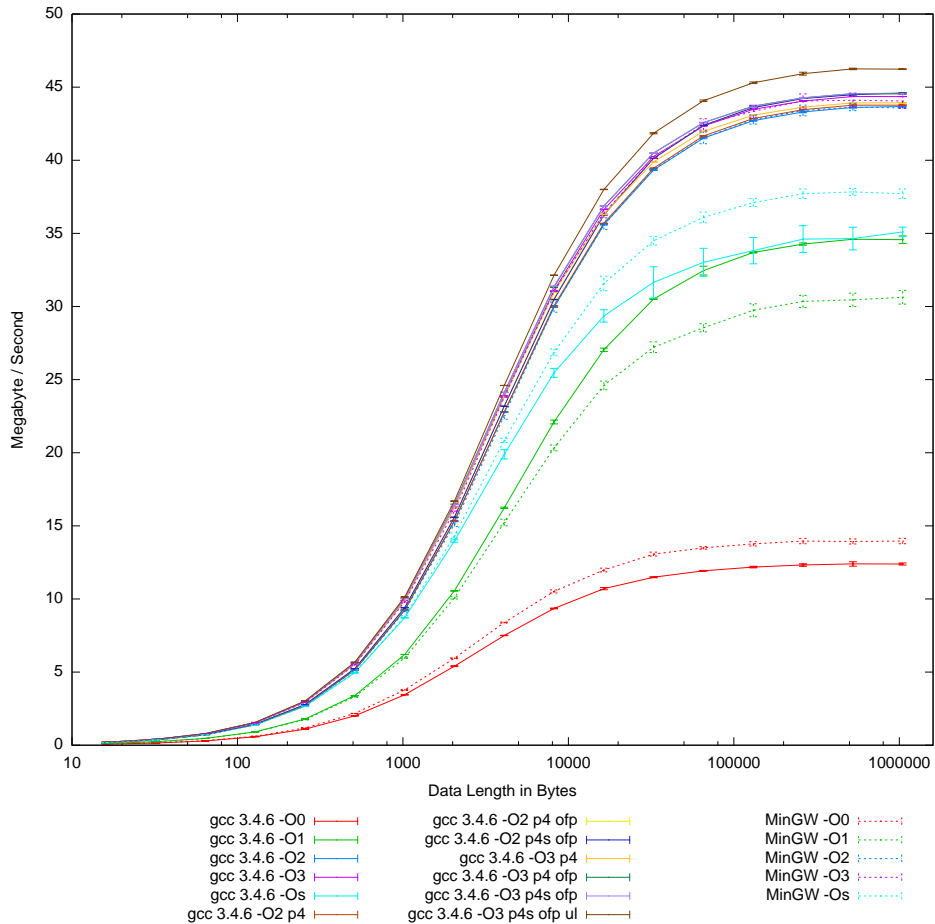
Crypto++ GOST - Speed by Data Length



Crypto++ XTEA - Speed by Data Length



Crypto++ Blowfish - Speed by Data Length



Crypto++ CAST5 - Speed by Data Length

