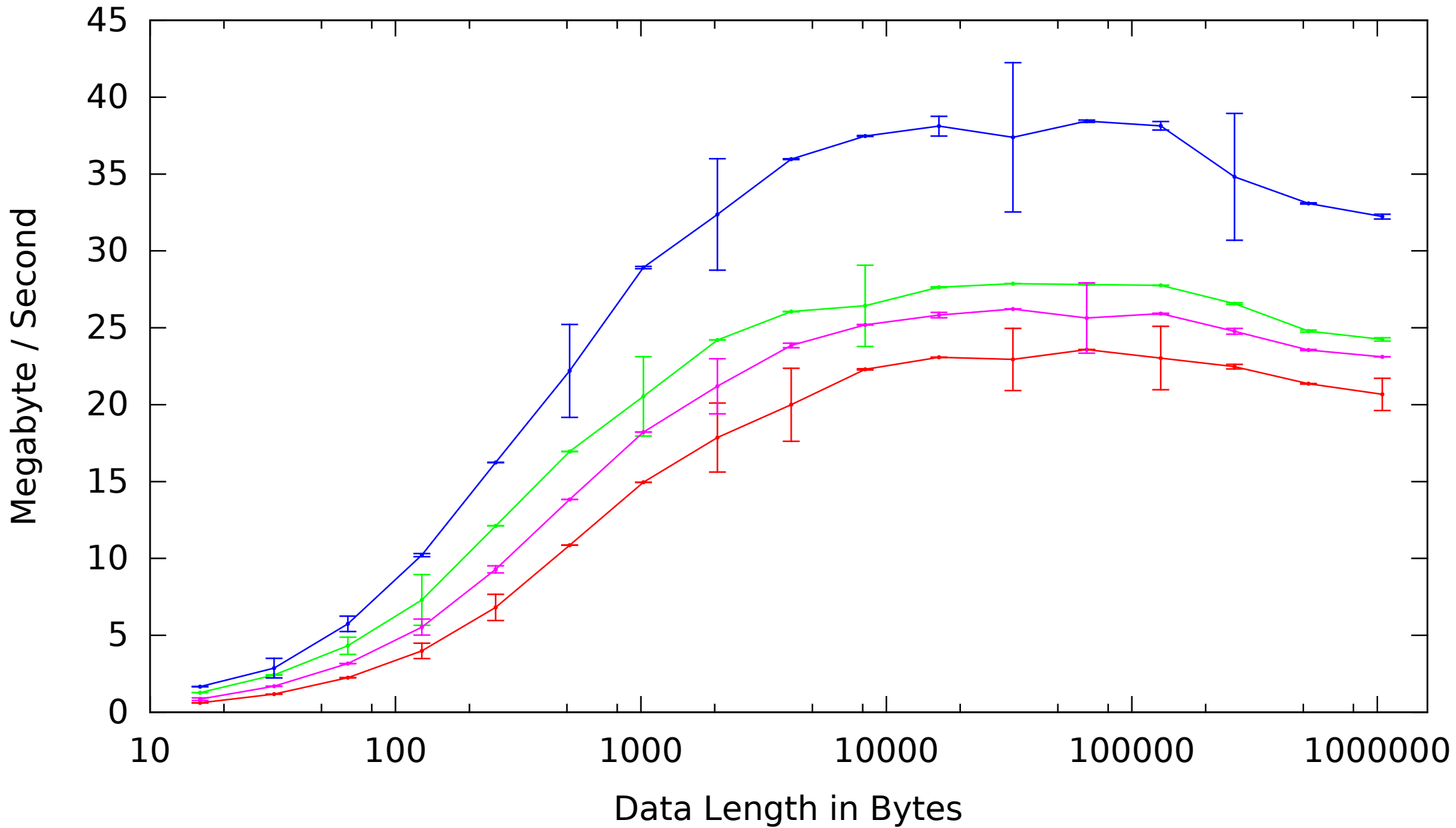


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### ARC4: Speed by Data Length

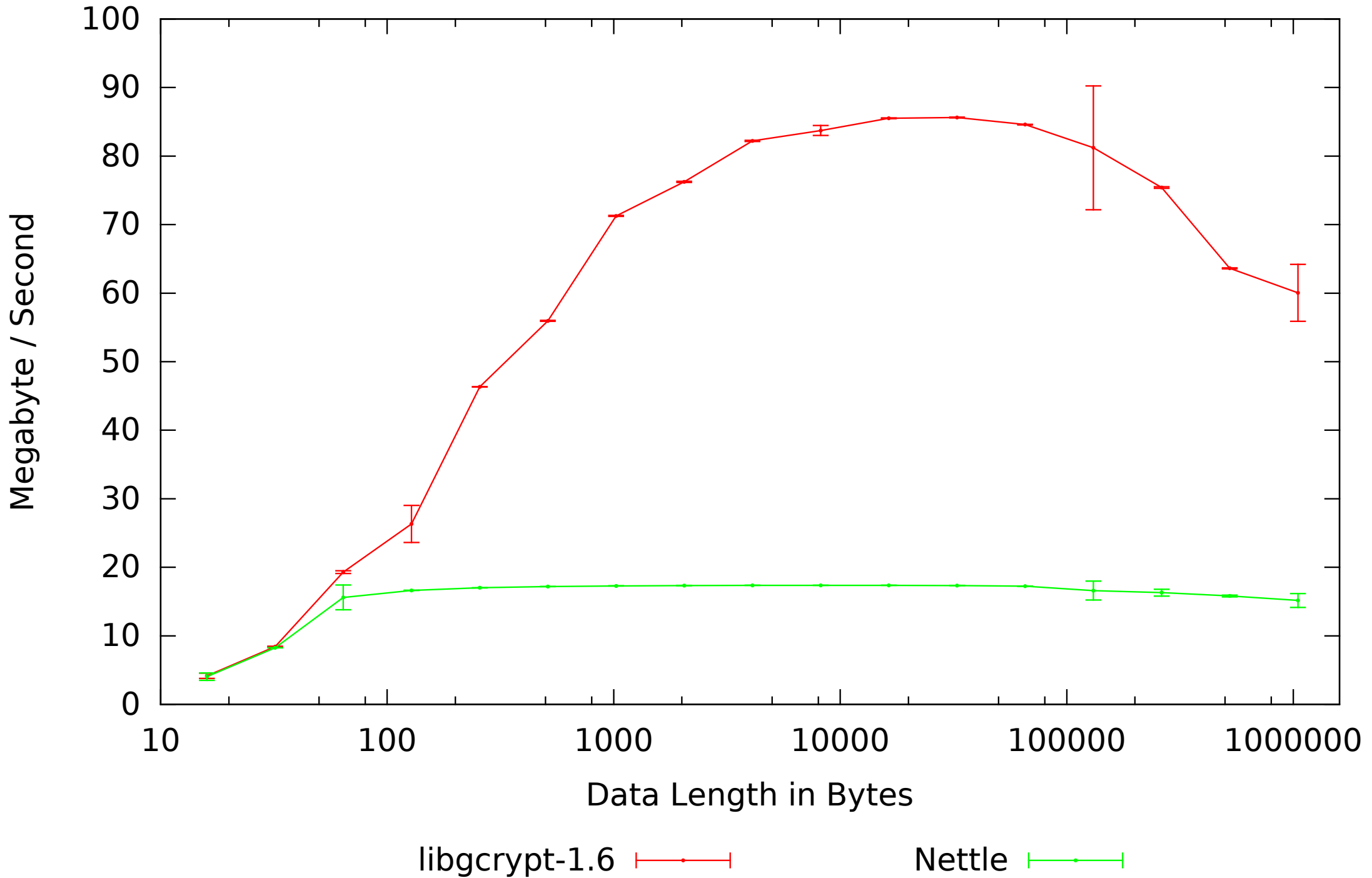


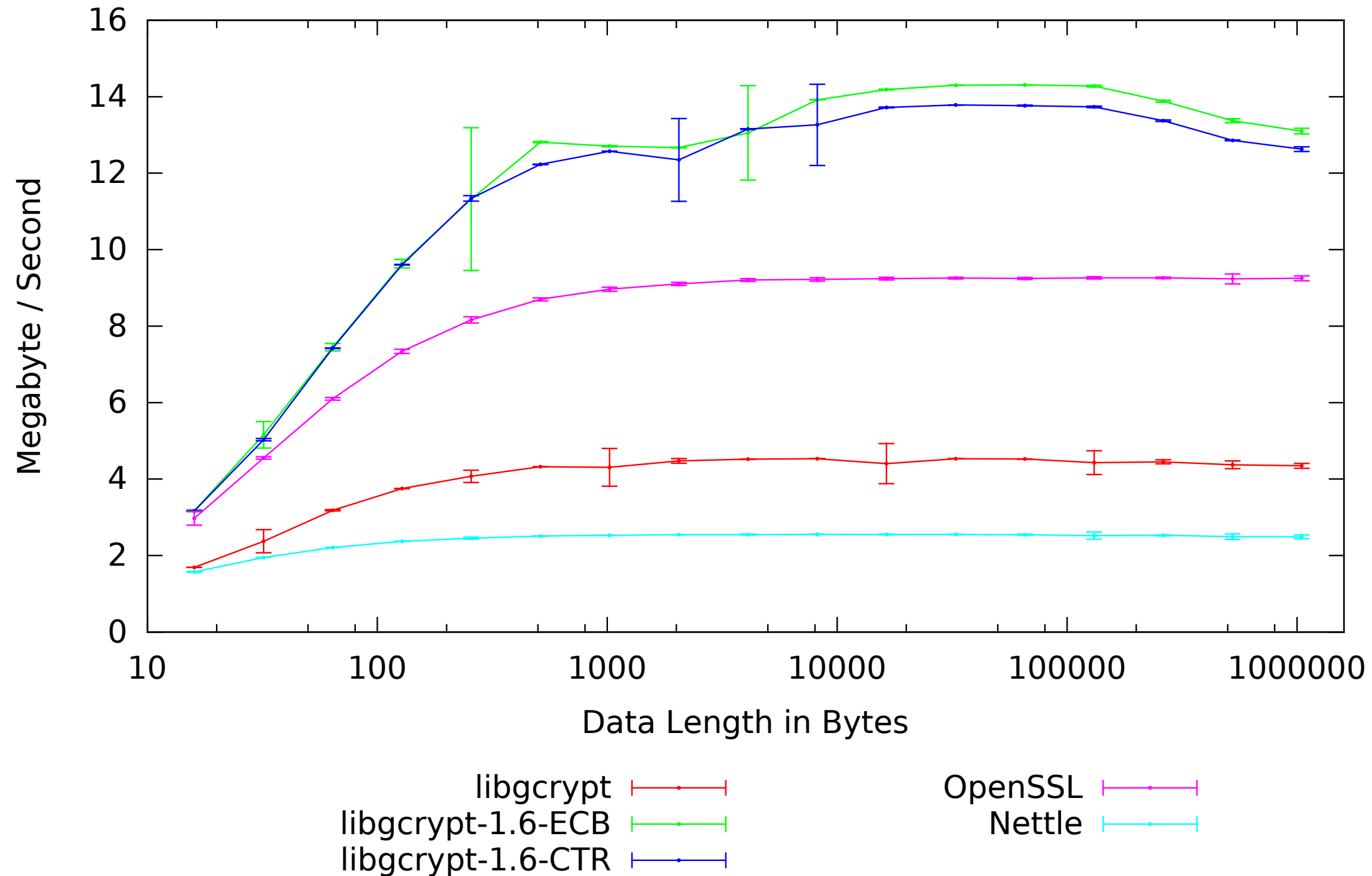
libgcrypt  
libgcrypt-1.6

OpenSSL  
Nettle

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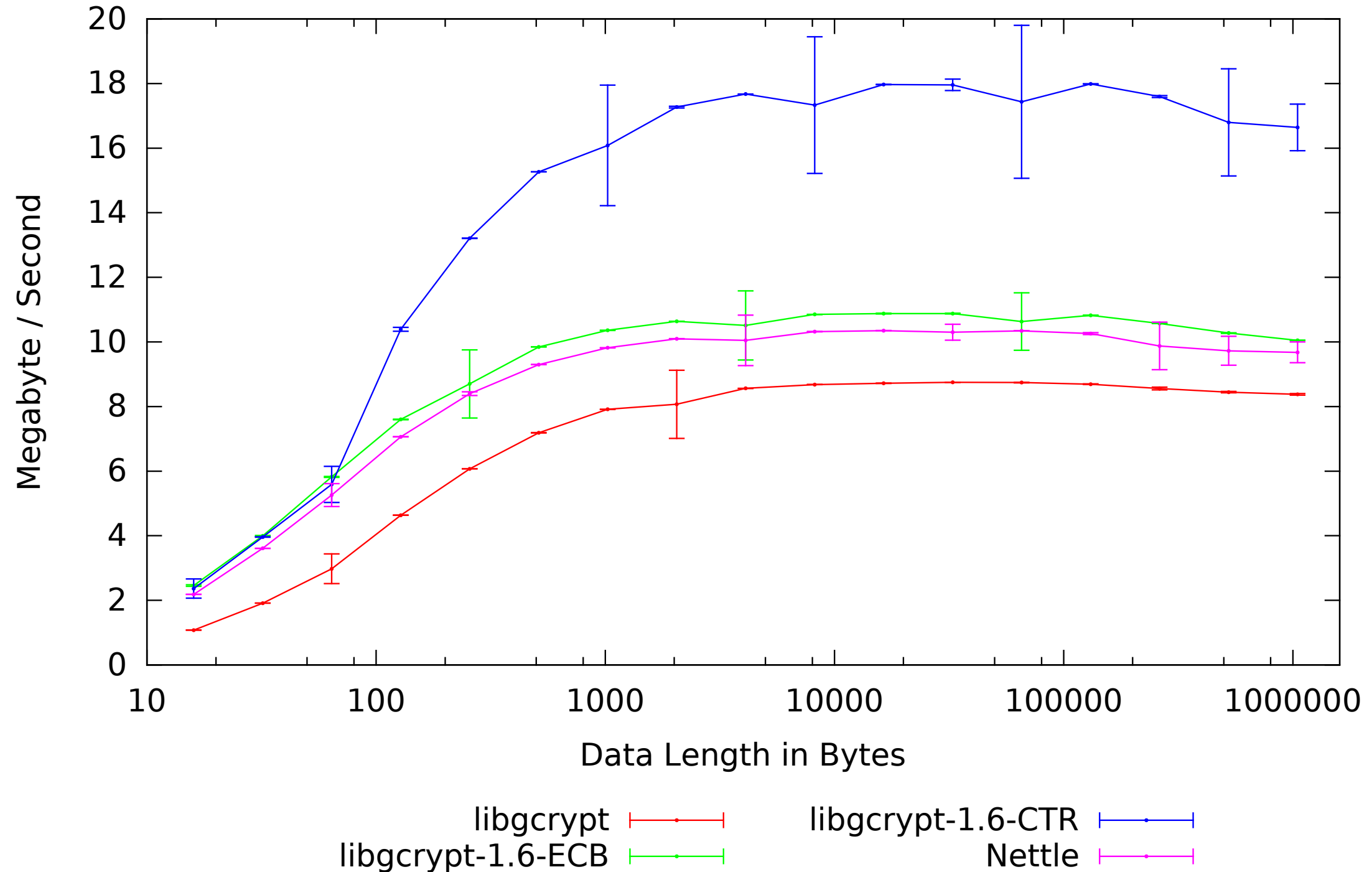
# Salsa20: Speed by Data Length





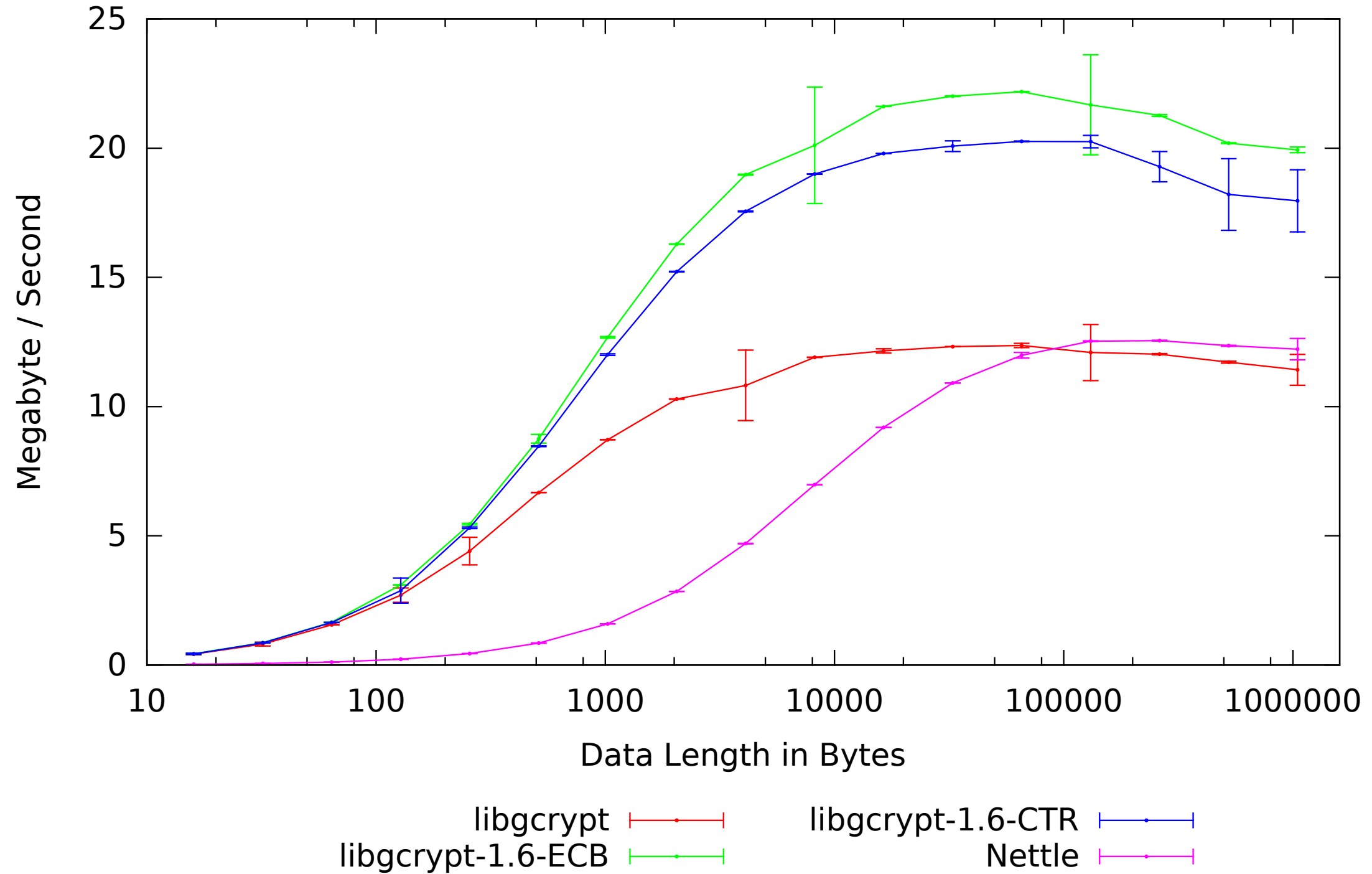
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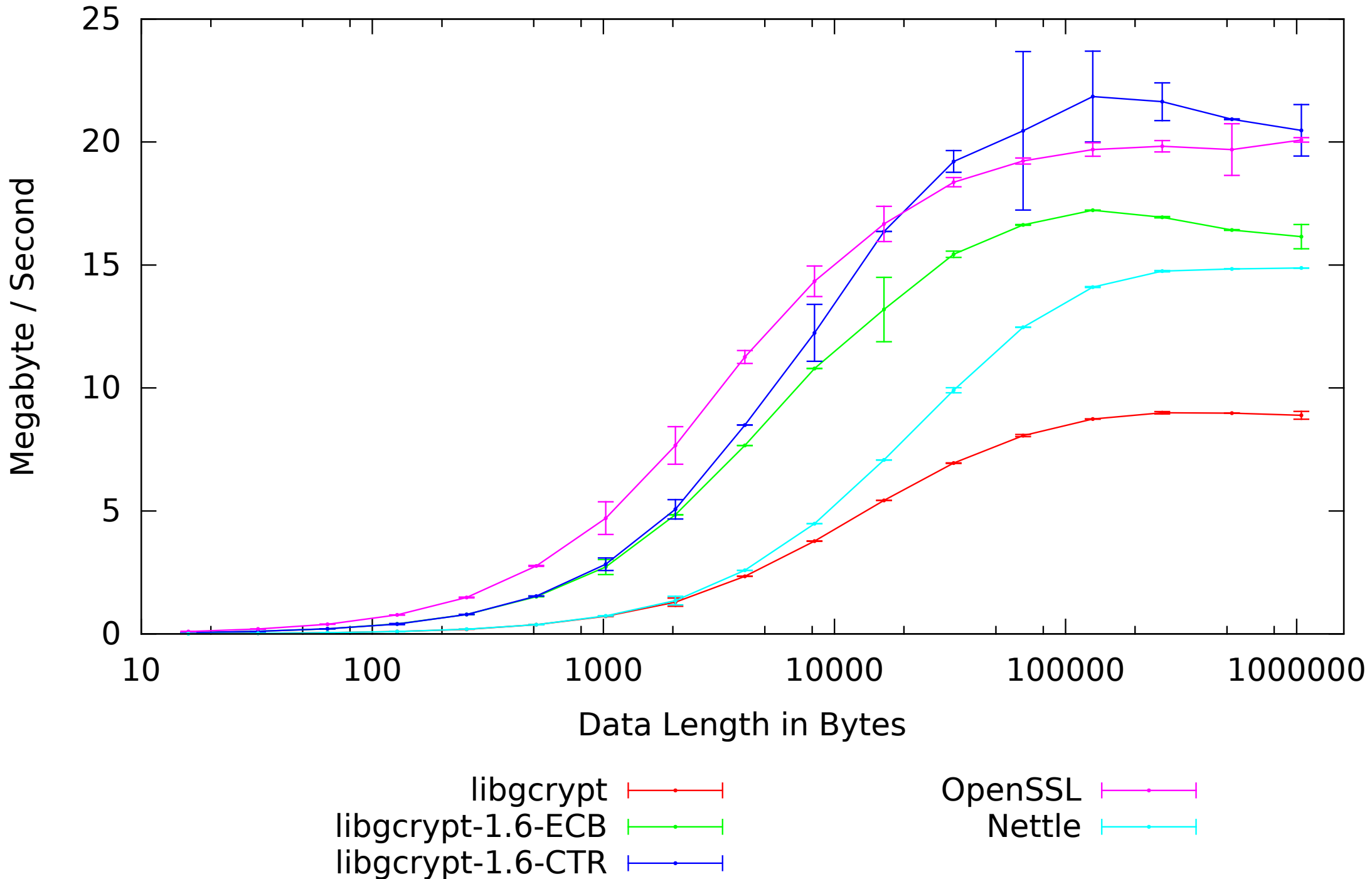
# Serpent: Speed by Data Length



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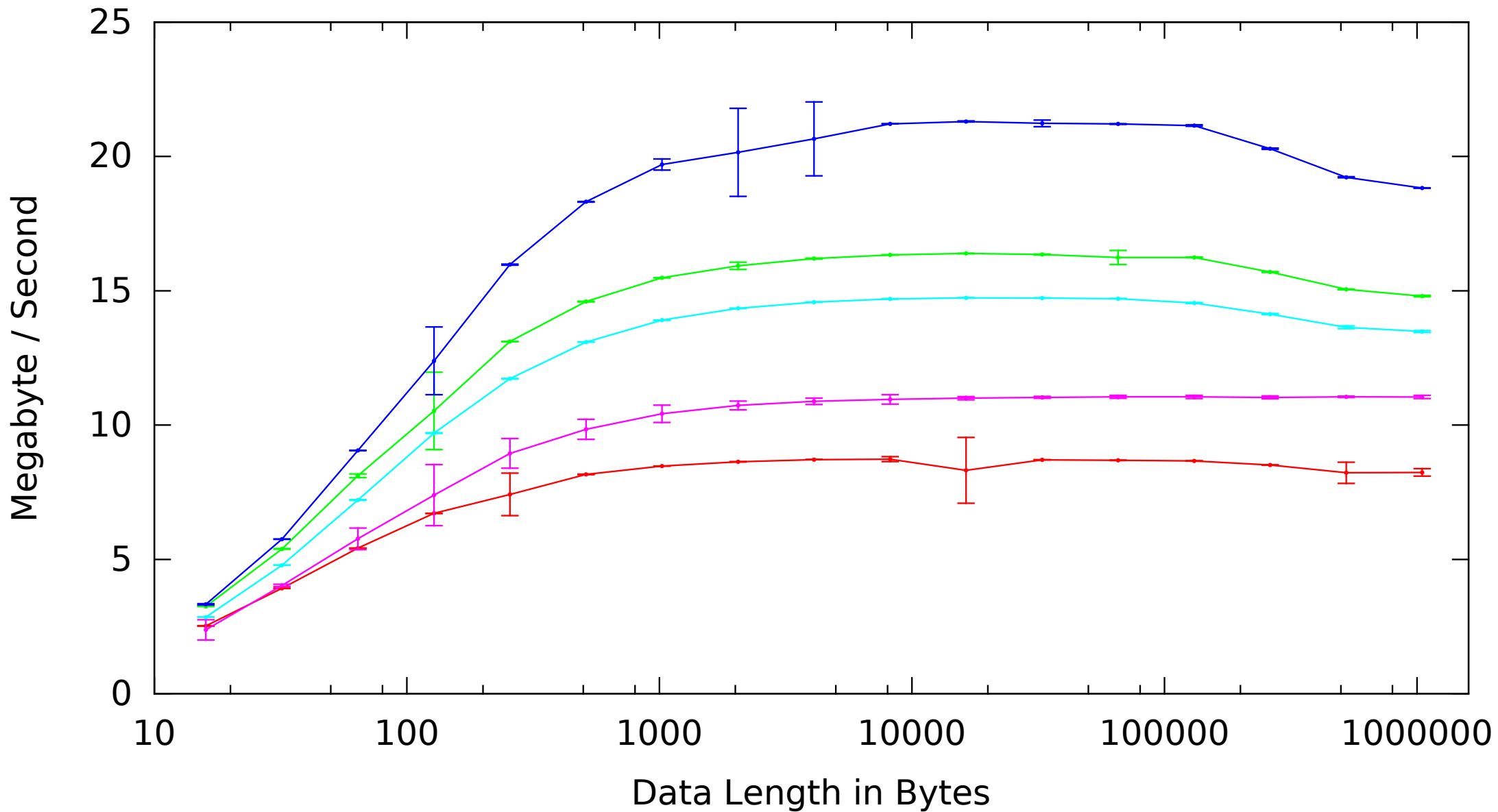
# Twofish: Speed by Data Length





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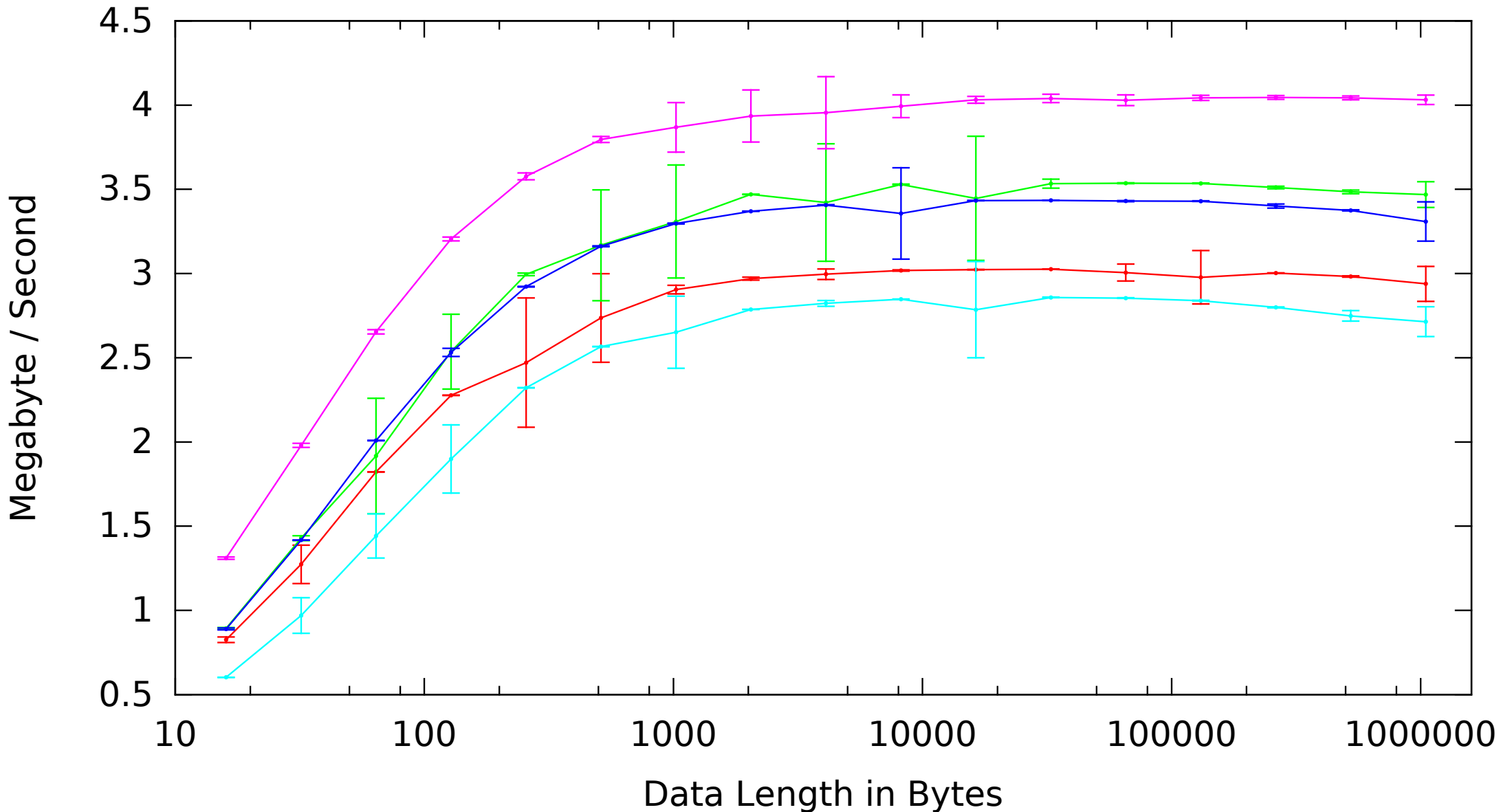
# CAST5: Speed by Data Length



libgcrypt  
libgcrypt-1.6-ECB  
libgcrypt-1.6-CTR

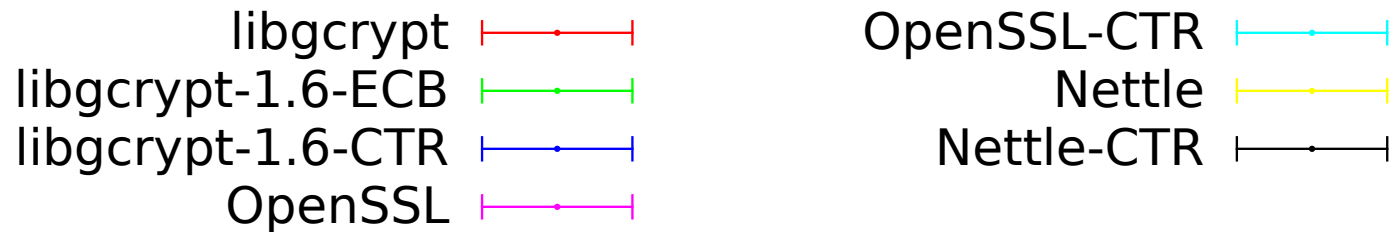
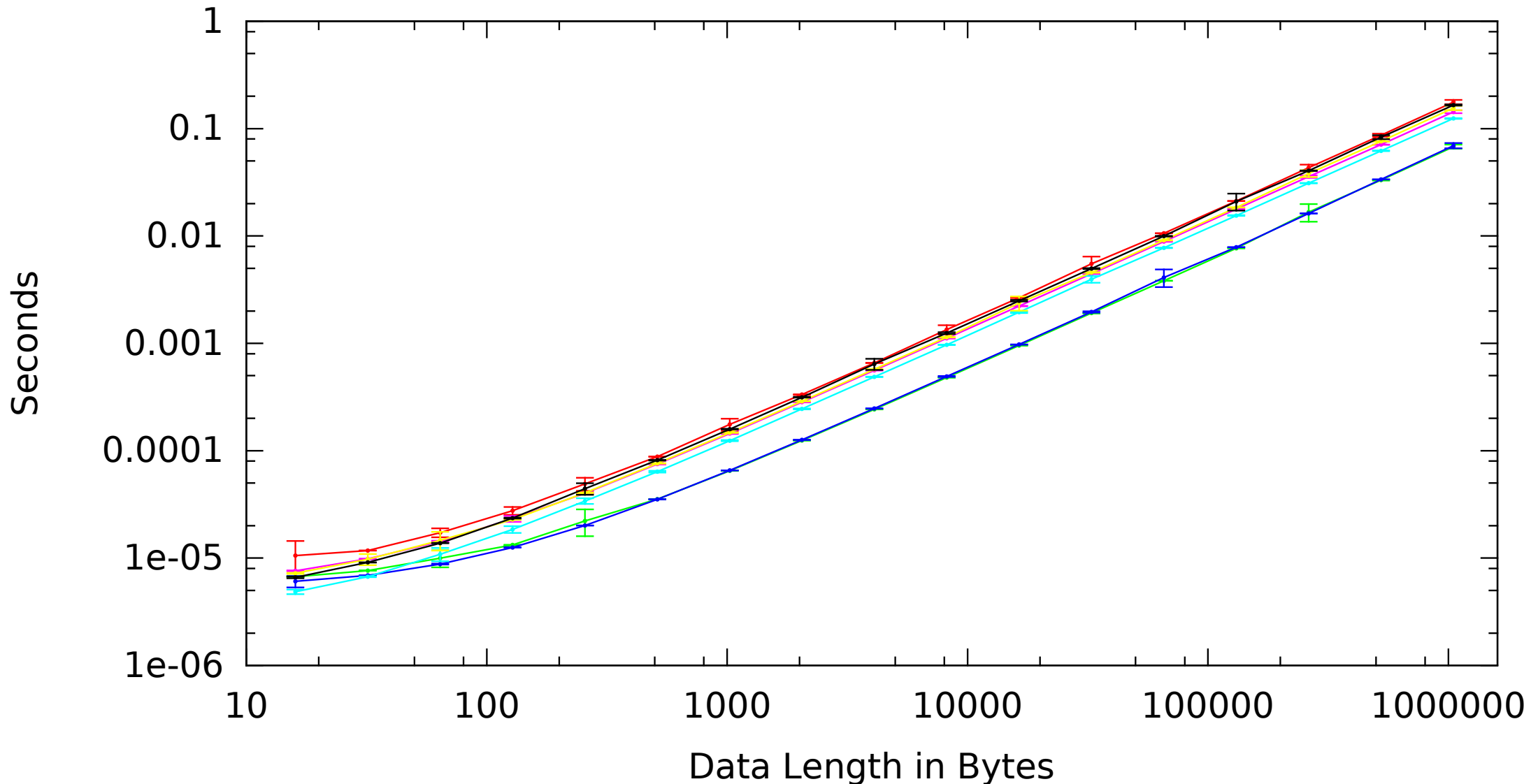
OpenSSL  
Nettle

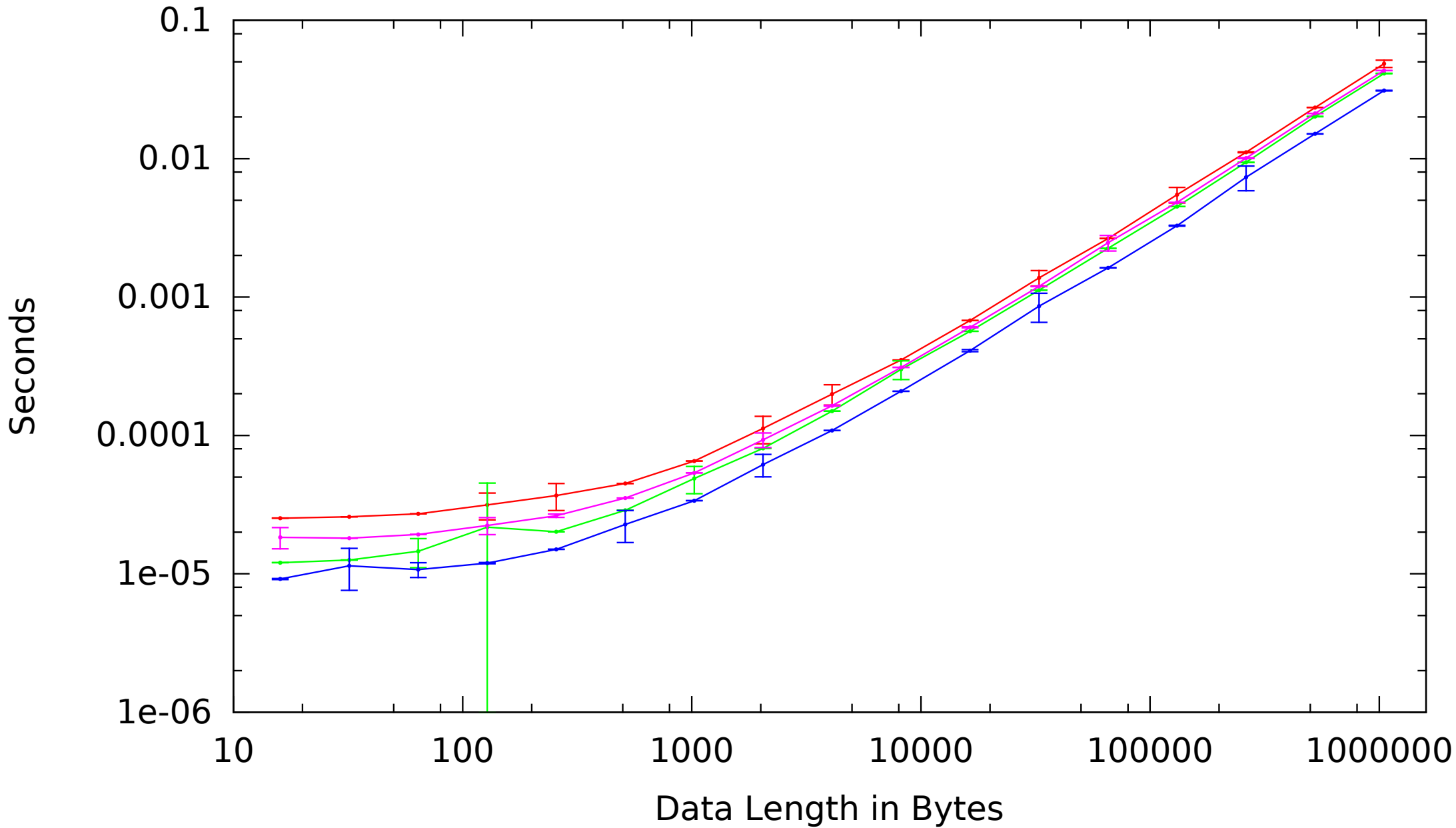




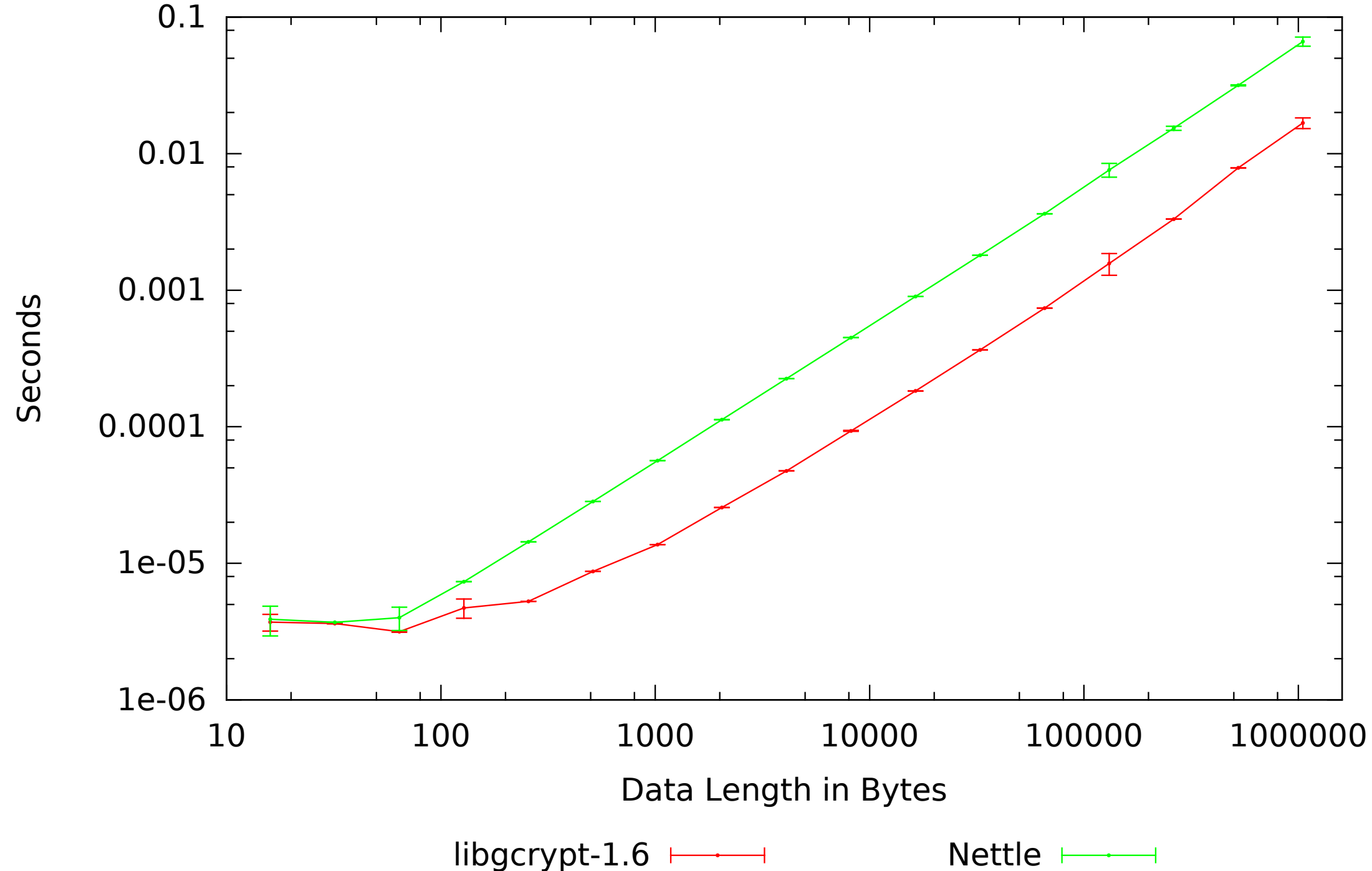
libgcrypt  
libgcrypt-1.6-ECB  
libgcrypt-1.6-CTR

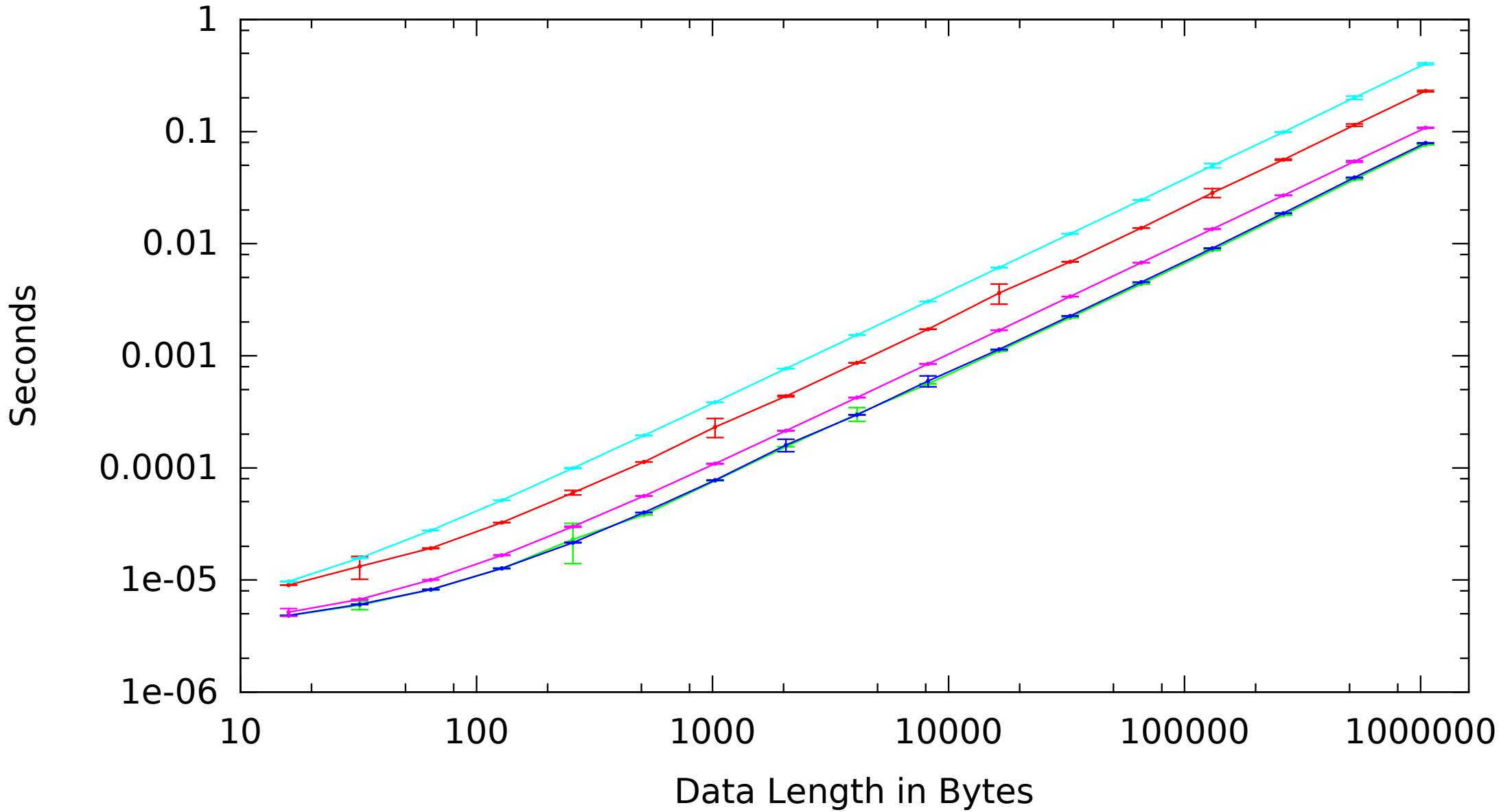
OpenSSL  
Nettle





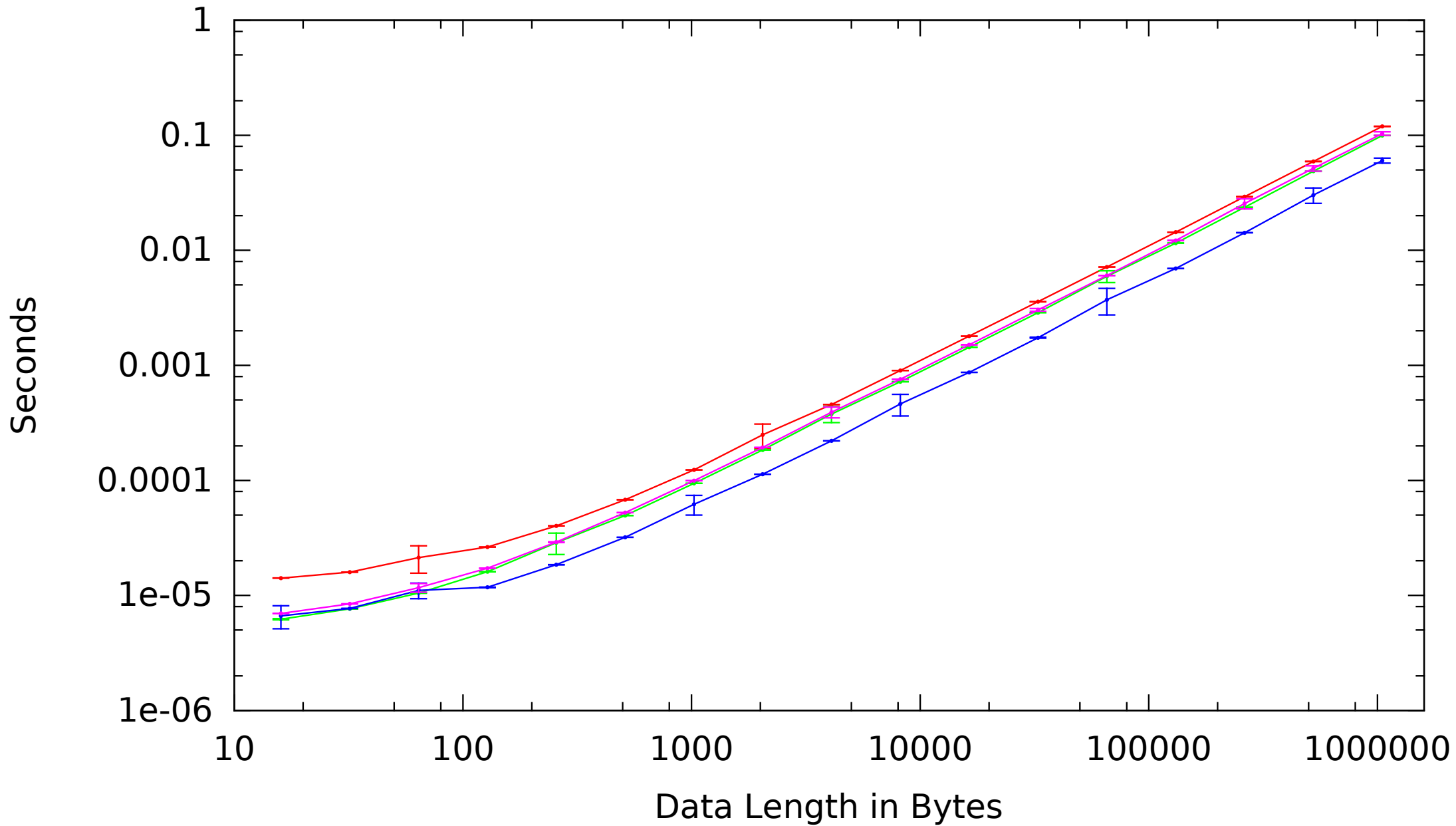
libgcrypt       OpenSSL   
libgcrypt-1.6       Nettle 



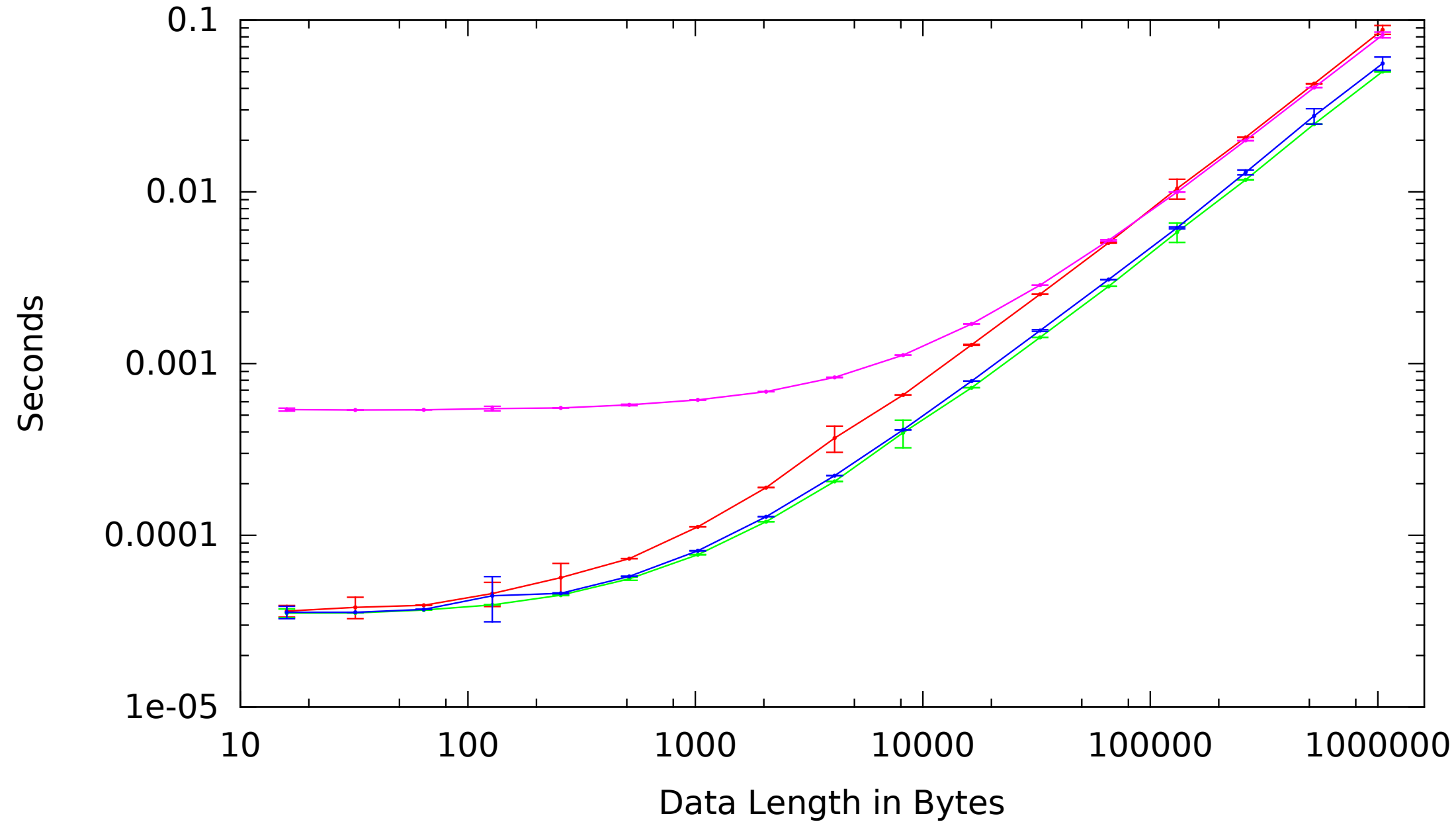


libgcrypt  
libgcrypt-1.6-ECB  
libgcrypt-1.6-CTR

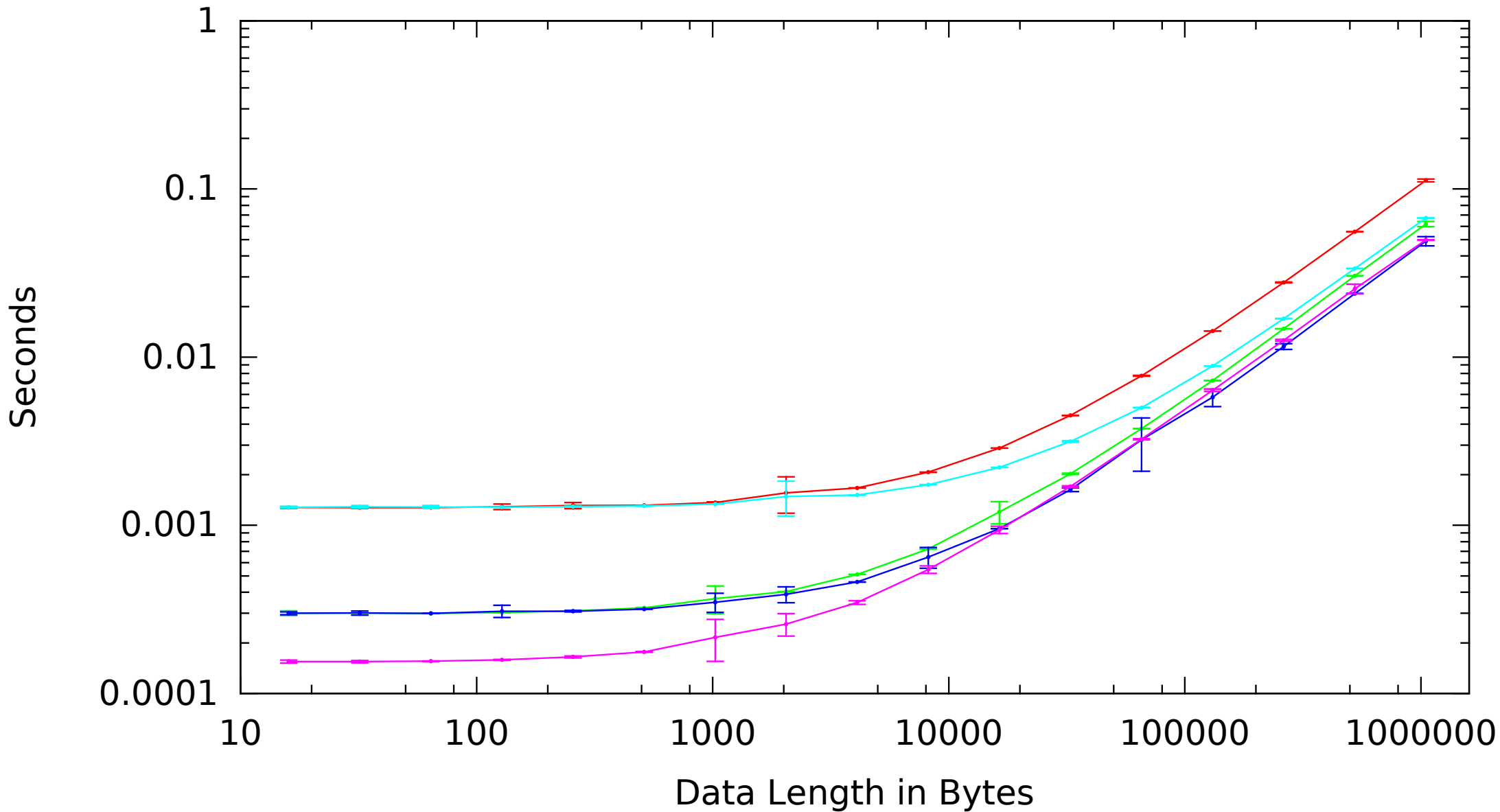
OpenSSL  
Nettle



libgcrypt (red line)  
libgcrypt-1.6-CTR (blue line)  
libgcrypt-1.6-ECB (green line)  
Nettle (magenta line)



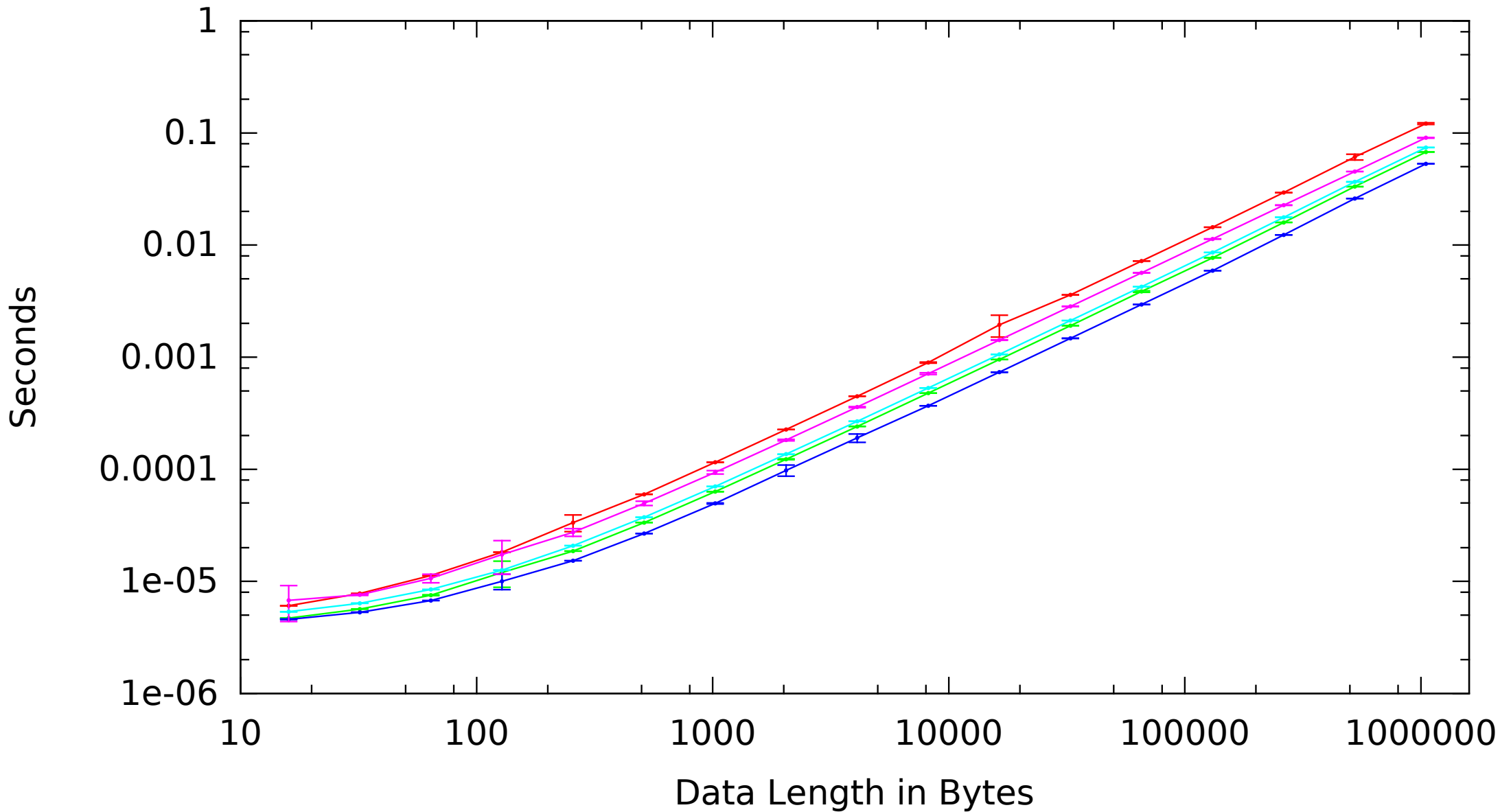
libgcrypt — libgcrypt-1.6-CTR  
libgcrypt-1.6-ECB — Nettle



libgcrypt  
libgcrypt-1.6-ECB  
libgcrypt-1.6-CTR

OpenSSL  
Nettle





libgcrypt  
libgcrypt-1.6-ECB  
libgcrypt-1.6-CTR

OpenSSL  
Nettle

cA8-1008-debian-jessie Triple DES: Absolute Time by Data Length

